Raw Data

Raw Data

Analytical Run 1 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 003895	2 09		1	Time Check	2 09	2 09209837781266	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1 00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0 000000	0.0539	BLQ<(1.00)	1	Blank-IS	0 0539	0 053898482469911	Active				
5	11-657-T1/R03-726 A 1	0 001797	0.994		1	STANDARD	0.994	0.994243851386709	Active				
6	11-657-T1/R03-726 B 1	0 003736	2 01		1	STANDARD	2.01	2 00889586603872	Active				
7	11-657-T1/R03-726 C 1	0 009564	5 06		1	STANDARD	5.06	5 05860805860806	Active				
8	11-657-T1/R03-726 D 1	0.019459	10 2		1	STANDARD	10.2	10 2365253793825	Active				
9	11-657-T1/R03-726 E 1	0.090657	47.5		1	STANDARD	47.5	47.4934589220303	Active				
10	11-657-T1/R03-726 F 1	0 379403	199		1	STANDARD	199	198 590266875981	Active				
11	11-657-T1/R03-726 G 1	0 880857	461		1	STANDARD	461	460 994243851387	Active				
12	11-657-T1/R03-726 H 1	0.954870	500		1	STANDARD	500	499.7242281528	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 005515	2.94		1	QC	2.94	2 93982208267923	Active				
15	11-657-T1/R03-726 0001 0001 B P1 Predose HEP PLM-1	0.000000	0 0539	BLQ<(1.00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
16	11-657-T1/R03-726 0002 0001 A P2 Predose HEP PLM-1	0.000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0.0539	0 053898482469911	Active				
17	11-657-T1/R03-726 0003 0001 B P1 0 25h HEP PLM-1	0.000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
18	11-657-T1/R03-726 0004 0001 A P2 0 25h HEP PLM-1	0.000593	0 364	BLQ<(1.00)	1	UNKNOWN	0 364	0 364207221350078	Active				
19	11-657-T1/R03-726 0005 0001 B P1 0.5h HEP PLM-1	0 000000	0.0539	BLQ<(1 00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
20	11-657-T1/R03-726 0006 0001 A P2 0 5h HEP PLM-1	0.005315	2 84		1	UNKNOWN	2.84	2.83516483516484	Active				
21	11-657-T1/R03-726 0007 0001 B P1 1h HEP PLM-1	0.006504	3.46		1	UNKNOWN	3.46	3.45735217163789	Active				
22	11-657-T1/R03-726 0008 0001 A P2 1h HEP PLM-1	0 290720	152		1	UNKNOWN	152	152.183673469388	Active				
23	11-657-T1/R03-726 0009 0001 B P1 1 33h HEP PLM-1	0 398146	208		1	UNKNOWN	208	208.398220826792	Active				
24	11-657-T1/R03-726 0010 0001 A P2 1 33h HEP PLM-1	1 602847	839	ALQ>(500)	1	UNKNOWN	839	838 80167451596	Active				
25	11-657-T1/R03-726 0011 0001 B P1 1 67h HEP PLM-1	0 772107	404		1	UNKNOWN	404	404 086865515437	Active				
26	11-657-T1/R03-726 0012 0001 A P2 1.67h HEP PLM-1	1 449402	759	ALQ>(500)	1	UNKNOWN	759	758.506017791732	Active				
27	11-657-T1/R03-726 0013 0001 B P1 2h HEP PLM-1	0 855810	448		1	UNKNOWN	448	447.887493458922	Active				
28	11-657-T1/R03-726 0014 0001 A P2 2h HEP PLM-1	1.075676	563	ALQ>(500)	1	UNKNOWN	563	562.940345368917	Active				
29	11-657-T1/R03-726 0015 0001 B P1 2.33h HEP PLM-1	0.973790	510	ALQ>(500)	1	UNKNOWN	510	509.624803767661	Active				
30	11-657-T1/R03-726 QC Medium 1	0.305293	160		1	QC	160	159.809523809524	Active				
31	11-657-T1/R03-726 0016 0001 A P2 2.33h HEP PLM-1	0.879463	460		1	UNKNOWN	460	460.264782836211	Active				
32	11-657-T1/R03-726 0017 0001 B P1 2 67h HEP PLM-1	0 813744	426		1	UNKNOWN	426	425.87493458922	Active				
33	11-657-T1/R03-726 0018 0001 A P2 2.67h HEP PLM-1	0 609277	319		1	UNKNOWN	319	318.880167451596	Active				
34	11-657-T1/R03-726 0019 0001 B P1 3h HEP PLM-1	0 708230	371		1	UNKNOWN	371	370.660910518053	Active				
35	11-657-T1/R03-726 0020 0001 A P2 3h HEP PLM-1	0 494427	259		1	UNKNOWN	259	258.780743066457	Active				
36	11-657-T1/R03-726 0021 0001 B P1 3 33h HEP PLM-1	0 535815	280		1	UNKNOWN	280	280.438513867085	Active				
37	11-657-T1/R03-726 0022 0001 A P2 3 33h HEP PLM-1	0 389806	204		1	UNKNOWN	204	204 034013605442	Active				
38	11-657-T1/R03-726 0023 0001 B P1 3.67h HEP PLM-1	0 418597	219		1	UNKNOWN	219	219.099947671376	Active				
39	11-657-T1/R03-726 0024 0001 A P2 3.67h HEP PLM-1	0 300575	157		1	UNKNOWN	157	157 340659340659	Active				
40	11-657-T1/R03-726 0025 0001 B P1 4h HEP PLM-1	0 371962	195		1	UNKNOWN	195	194.696493982208	Active				
41	11-657-T1/R03-726 0026 0001 A P2 4h HEP PLM-1	0 237356	124		1	UNKNOWN	124	124 259026687598	Active				
42	11-657-T1/R03-726 0027 0001 B P1 4.5h HEP PLM-1	0 221436	116		1	UNKNOWN	116	115.928309785453	Active				
43	11-657-T1/R03-726 0028 0001 A P2 4 5h HEP PLM-1	0 158200	82.8		1	UNKNOWN	82 8	82 8377812663527	Active				
44	11-657-T1/R03-726 0029 0001 B P1 5h HEP PLM-1	0.150131	78.6		1	UNKNOWN	78 6	78 6153846153846	Active				
45	11-657-T1/R03-726 QC High 1	0 626760	328		1	QC	328	328 028780743066	Active				
46	11-657-T1/R03-726 0030 0001 A P2 5h HEP PLM-1	0.093382	48.9		1	UNKNOWN	48.9	48 9194139194139	Active				

Analytical Run 1 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 0031 0001 B P1 5 5h HEP PLM-1	0 102667	53 8		1	UNKNOWN	53 8	53 7781266352695	Active				
48	11-657-T1/R03-726 0032 0001 A P2 5.5h HEP PLM-1	0.060487	31 7		1	UNKNOWN	31.7	31.7059131344846	Active				
49	11-657-T1/R03-726 0033 0001 B P1 6h HEP PLM-1	0.076290	40 0		1	UNKNOWN	40.0	39.975405468341	Active				
50	11-657-T1/R03-726 0034 0001 A P2 6h HEP PLM-1	0.042708	22 4		1	UNKNOWN	22 4	22.4024071166928	Active				
51	11-657-T1/R03-726 0035 0001 B P1 7h HEP PLM-1	0 036377	19 1		1	UNKNOWN	19 1	19.0894819466248	Active				
52	11-657-T1/R03-726 0036 0001 A P2 7h HEP PLM-1	0 017615	9.27		1	UNKNOWN	9 27	9 2715855729984	Active				
53	11-657-T1/R03-726 0037 0001 B P1 8h HEP PLM-1	0 020609	10.8		1	UNKNOWN	10.8	10.8383045525903	Active				
54	11-657-T1/R03-726 0038 0001 A P2 8h HEP PLM-1	0.010397	5 49		1	UNKNOWN	5 49	5 49450549450549	Active				
55	11-657-T1/R03-726 0039 0001 B P1 9h HEP PLM-1	0.012757	6.73		1	UNKNOWN	6 73	6.7294610151753	Active				
56	11-657-T1/R03-726 0040 0001 A P2 9h HEP PLM-1	0.005306	2 83		1	UNKNOWN	2.83	2 83045525902669	Active				
57	11-657-T1/R03-726 0041 0001 B P1 10h HEP PLM-1	0 009088	4 81		1	UNKNOWN	4 81	4 80952380952381	Active				
58	11-657-T1/R03-726 0042 0001 A P2 10h HEP PLM-1	0 002647	1 44		1	UNKNOWN	1 44	1.4390371533228 7	Active				
59	11-657-T1/R03-726 0043 0001 B P1 11h HEP PLM-1	0 003590	1 93		1	UNKNOWN	1 93	1 93249607535322	Active				
60	11-657-T1/R03-726 0044 0001 A P2 11h HEP PLM 1	0 001374	0 773	BLQ<(1 00)	1	UNKNOWN	0 773	0 772893772893773	Active				
61	11-657-T1/R03-726 QC Low 2	0 005201	2 78		1	QC	2 78	2 7755102040816 3	Active				
62	11-657-T1/R03-726 0045 0001 B P1 12h HEP PLM-1	0 002432	1 33		1	UNKNOWN	1 33	1 3265306122449	Active				
63	11-657-T1/R03-726 0046 0001 A P2 12h HEP PLM-1	0 000758	0 451	BLQ<(1 00)	1	UNKNOWN	0 451	0 450549450549451	Active				
64	11-657-T1/R03-726 0047 0001 B P1 14h HEP PLM 1	0 001055	0 606	BLQ<(1 00)	1	UNKNOWN	0 606	0 605965463108 32	Active				
65	11-657-T1/R03-726 0048 0001 A P2 14h HEP PLM 1	0 000292	0 207	BLQ<(1 00)	1	UNKNOWN	0 207	0 206698061840921	Active				
66	11-657-T1/R03-726 0049 0001 B P1 16h HEP PLM 1	0 000640	0 389	BLQ<(1 00)	1	UNKNOWN	0 389	0 388801674519 96	Active				
67	11-657-T1/R03 726 0050 0001 A P2 16h HEP PLM 1	0 000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
68	11-657-T1/R03 726 0051 0002 A P1 Predose HEP PLM 1	0 000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
69	11-657-T1/R03-726 0052 0002 B P2 Predose HEP PLM 1	0 000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
70	11 657-T1 R03-726 0053 0002 A P1 0 25h HEP PLM 1	0 000000	0 0539	BLQ<(1 00)	1	UNKNOWN	0 0539	0 053898482469911	Active				
71	11-657-T1/R03-726 0054 0002 B P2 0 25h HEP PLM 1	0 000610	0 373	BLQ<(1 00)	1	UNKNOWN	0 373	0 373103087188802	Active				
72	11-657-T1/R03-726 0055 0002 A P1 0 5h HEP PLM 1	0 005707	3 04		1	UNKNOWN	3 04	3 040293040293 04	Active				
73	11-657-T1/R03 726 0056 0002 B P2 0 5h HEP PLM 1	0 000906	0 528	BLQ<(1 00)	1	UNKNOWN	0 528	0 527995813710099	Active				
74	11-657-T1 R03-726 0057 0002 A P1 1h HEP PLM 1	0 477725	250		1	UNKNOWN	250	250 041862899006	Active				
75	11 657-T1 R03-726 0058 0002 B P2 1h HEP PLM 1	0 002311	1 26		1	UNKNOWN	1 26	1 264259549973 84	Active				
76	11-657-T1 R03 726 0059 0002 A P1 1 33h HEP PLM 1	1 180616	618	ALQ>(500)	1	UNKNOWN	618	617 854003139718	Active				
77	11 657-T1 R03-726 0060 0002 B P2 1 33h HEP PLM 1	0 015036	7 92		1	UNKNOWN	7 92	7 922003506017 8	Active				
78	11-657-T1/R03-726 0061 0002 A P1 1 67h HEP PLM 1	0 917440	480		1	UNKNOWN	480	480 117624280481	Active				
79	11-657-T1/R03-726 0062 0002 B P2 1 67h HEP PLM 1	0 173007	90 6		1	UNKNOWN	90 6	90 586080586080 6	Active				
80	11-657-T1/R03-726 0063 0002 A P1 2h HEP PLM 1	0 600484	314		1	UNKNOWN	314	314 278911564626	Active				
81	11-657-T1/R03-726 0064 0002 B P2 2h HEP PLM 1	0 430919	226		1	UNKNOWN	226	225 558346415489	Active				
82	11-657-T1/R03-726 0065 0002 A P1 2 33h HEP PLM-1	0 420074	220		1	UNKNOWN	220	219 87284144427	Active				
83	11-657-T1/R03-726 QC Medium 2	0 301970	158		1	QC	158	158 070643642072	Active				
84	11-657-T1/R03-726 0066 0002 B P2 2 33h HEP PLM-1	0 281942	148		1	UNKNOWN	148	147 590266875981	Active				
85	11-657-T1/R03-726 0067 0002 A P1 2 67h HEP PLM-1	0 270588	142		1	UNKNOWN	142	141.648874934589	Active				
86	11-657-T1/R03-726 0068 0002 B P2 2 67h HEP PLM-1	0 356235	186		1	UNKNOWN	186	186 466771323914	Active				
87	11-657-T1/R03-726 0069 0002 A P1 3h HEP PLM-1	0 207556	109		1	UNKNOWN	109	108 665096807954	Active				
88	11-657-T1/R03-726 0070 0002 B P2 3h HEP PLM-1	0.941114	493		1	UNKNOWN	493	492.52590266876	Active				
89	11-657-T1/R03-726 0071 0002 A P1 3 33h HEP PLM-1	0 133337	69.8		1	UNKNOWN	69.8	69 8273155416013	Active				
90	11-657-T1/R03-726 0072 0002 B P2 3 33h HEP PLM-1	0 713924	374		1	UNKNOWN	374	373 640502354788	Active				
91	11-657-T1/R03-726 0073 0002 A P1 3.67h HEP PLM-1	0.092713	48.6		1	UNKNOWN	48.6	48.5693354264783	Active				
92	11-657-T1/R03-726 0074 0002 B P2 3 67h HEP PLM-1	0 481377	252		1	UNKNOWN	252	251 951857666143	Active				

Analytical Run 1 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 0075 0002 A P1 4h HEP PLM-1	0.067567	35.4		1	UNKNOWN	35.4	35.410779696494	Active				
94	11-657-T1/R03-726 0076 0002 B P2 4h HEP PLM-1	0.325723	171		1	UNKNOWN	171	170.500261643119	Active				
95	11-657-T1/R03-726 0077 0002 A P1 4.5h HEP PLM-1	0.044092	23.1		1	UNKNOWN	23.1	23.1266352694924	Active				
96	11-657-T1/R03-726 0078 0002 B P2 4.5h HEP PLM-1	0.168511	88.2		1	UNKNOWN	88.2	88.2333856619571	Active				
97	11-657-T1/R03-726 0079 0002 A P1 5h HEP PLM-1	0.025844	13.6		1	UNKNOWN	13.6	13.5777080062794	Active				
98	11-657-T1/R03-726 0080 0002 B P2 5h HEP PLM-1	0.101601	53.2		1	UNKNOWN	53.2	53.2203035060178	Active				
99	11-657-T1/R03-726 QC High 2	0.666623	349		1	QC	349	348.888540031397	Active				
100	11-657-T1/R03-726 0081 0002 A P1 5.5h HEP PLM-1	0.017267	9.09		1	UNKNOWN	9.09	9.0894819466248	Active				
101	11-657-T1/R03-726 0082 0002 B P2 5.5h HEP PLM-1	0.057469	30.1		1	UNKNOWN	30.1	30.1266352694924	Active				
102	11-657-T1/R03-726 0083 0002 A P1 6h HEP PLM-1	0.011061	5.84		1	UNKNOWN	5.84	5.84196755625327	Active				
103	11-657-T1/R03-726 0084 0002 B P2 6h HEP PLM-1	0.034227	18.0		1	UNKNOWN	18.0	17.9644165358451	Active				
104	11-657-T1/R03-726 0085 0002 A P1 7h HEP PLM-1	0.006359	3.38		1	UNKNOWN	3.38	3.38147566718995	Active				
105	11-657-T1/R03-726 0086 0002 B P2 7h HEP PLM-1	0.012258	6.47		1	UNKNOWN	6.47	6.4683411826269	Active				
106	11-657-T1/R03-726 0087 0002 A P1 8h HEP PLM-1	0.003362	1.81		1	UNKNOWN	1.81	1.81318681318681	Active				
107	11-657-T1/R03-726 0088 0002 B P2 8h HEP PLM-1	0.006914	3.67		1	UNKNOWN	3.67	3.67189952904239	Active				
108	11-657-T1/R03-726 0089 0002 A P1 9h HEP PLM-1	0.001716	0.952	BLQ<(1.00)	1	UNKNOWN	0.952	0.951857666143381	Active				
109	11-657-T1/R03-726 0090 0002 B P2 9h HEP PLM-1	0.003574	1.92		1	UNKNOWN	1.92	1.92412349555207	Active				
110	11-657-T1/R03-726 0091 0002 A P1 10h HEP PLM-1	0.001053	0.605	BLQ<(1.00)	1	UNKNOWN	0.605	0.604918890633176	Active				
111	11-657-T1/R03-726 0092 0002 B P2 10h HEP PLM-1	0.002069	1.14		1	UNKNOWN	1.14	1.13657770800628	Active				
112	11-657-T1/R03-726 0093 0002 A P1 11h HEP PLM-1	0.000481	0.306	BLQ<(1.00)	1	UNKNOWN	0.306	0.30559916274202	Active				
113	11-657-T1/R03-726 0094 0002 B P2 11h HEP PLM-1	0.001037	0.597	BLQ<(1.00)	1	UNKNOWN	0.597	0.596546310832025	Active				
114	11-657-T1/R03-726 0095 0002 A P1 12h HEP PLM-1	0.000374	0.250	BLQ<(1.00)	1	UNKNOWN	0.250	0.249607535321821	Active				
115	11-657-T1/R03-726 0096 0002 B P2 12h HEP PLM-1	0.000767	0.455	BLQ<(1.00)	1	UNKNOWN	0.455	0.455259026687598	Active				
116	11-657-T1/R03-726 0097 0002 A P1 14h HEP PLM-1	0.000246	0.183	BLQ<(1.00)	1	UNKNOWN	0.183	0.182626896912611	Active				
117	11-657-T1/R03-726 QC Low 3	0.005264	2.81		1	QC	2.81	2.80847723704867	Active				
118	11-657-T1/R03-726 0098 0002 B P2 14h HEP PLM-1	0.000409	0.268	BLQ<(1.00)	1	UNKNOWN	0.268	0.267922553636839	Active				
119	11-657-T1/R03-726 0099 0002 A P1 16h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
120	11-657-T1/R03-726 0100 0002 B P2 16h HEP PLM-1	0.000365	0.245	BLQ<(1.00)	1	UNKNOWN	0.245	0.244897959183673	Active				
121	11-657-T1/R03-726 0101 0003 B P1 Predose HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
122	11-657-T1/R03-726 0102 0003 A P2 Predose HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
123	11-657-T1/R03-726 0103 0003 B P1 0.25h HEP PLM-1	0.001015	0.585	BLQ<(1.00)	1	UNKNOWN	0.585	0.585034013605442	Active				
124	11-657-T1/R03-726 0104 0003 A P2 0.25h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
125	11-657-T1/R03-726 0105 0003 B P1 0.5h HEP PLM-1	0.001990	1.10		1	UNKNOWN	1.10	1.0952380952381	Active				
126	11-657-T1/R03-726 0106 0003 A P2 0.5h HEP PLM-1	0.000560	0.347	BLQ<(1.00)	1	UNKNOWN	0.347	0.346938775510204	Active				
127	11-657-T1/R03-726 0107 0003 B P1 1h HEP PLM-1	0.019498	10.3		1	UNKNOWN	10.3	10.2569335426478	Active				
128	11-657-T1/R03-726 0108 0003 A P2 1h HEP PLM-1	0.000524	0.328	BLQ<(1.00)	1	UNKNOWN	0.328	0.328100470957614	Active				
129	11-657-T1/R03-726 0109 0003 B P1 1.33h HEP PLM-1	0.015111	7.96		1	UNKNOWN	7.96	7.96127681841968	Active				
130	11-657-T1/R03-726 0110 0003 A P2 1.33h HEP PLM-1	0.001105	0.632	BLQ<(1.00)	1	UNKNOWN	0.632	0.632129774986918	Active				
131	11-657-T1/R03-726 0111 0003 B P1 1.67h HEP PLM-1	0.010957	5.79		1	UNKNOWN	5.79	5.78754578754579	Active				
132	11-657-T1/R03-726 0112 0003 A P2 1.67h HEP PLM-1	0.001931	1.06		1	UNKNOWN	1.06	1.06436420722135	Active				
133	11-657-T1/R03-726 0113 0003 B P1 2h HEP PLM-1	0.012825	6.77		1	UNKNOWN	6.77	6.76504447933019	Active				
134	11-657-T1/R03-726 QC Medium 3	0.357265	187		1	QC	187	187.005756148613	Active				
135	11-657-T1/R03-726 0114 0003 A P2 2h HEP PLM-1	0.035967	18.9		1	UNKNOWN	18.9	18.8749345892203	Active				
136	11-657-T1/R03-726 0116 0003 A P2 2.33h HEP PLM-1	0.048659	25.5		1	UNKNOWN	25.5	25.5164835164835	Active				
137	11-657-T1/R03-726 0117 0003 B P1 2.67h HEP PLM-1	0.136450	71.5		1	UNKNOWN	71.5	71.4563055991627	Active				
138	11-657-T1/R03-726 0118 0003 A P2 2.67h HEP PLM-1	0.161918	84.8		1	UNKNOWN	84.8	84.7833594976452	Active				

Analytical Run 1 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 0119 0003 B P1 3h HEP PLM-1	0.161695	84.7		1	UNKNOWN	84.7	84.6666666666667	Active				
140	11-657-T1/R03-726 0120 0003 A P2 3h HEP PLM-1	0.463217	242		1	UNKNOWN	242	242.448979591837	Active				
141	11-657-T1/R03-726 0121 0003 B P1 3.33h HEP PLM-1	0.271061	142		1	UNKNOWN	142	141.896389324961	Active				
142	11-657-T1/R03-726 0122 0003 A P2 3.33h HEP PLM-1	0.693810	363		1	UNKNOWN	363	363.115122972266	Active				
143	11-657-T1/R03-726 0123 0003 B P1 3.67h HEP PLM-1	0.597415	313		1	UNKNOWN	313	312.672946101518	Active				
144	11-657-T1/R03-726 0124 0003 A P2 3.67h HEP PLM-1	0.441634	231		1	UNKNOWN	231	231.154892726321	Active				
145	11-657-T1/R03-726 0125 0003 B P1 4h HEP PLM-1	0.521762	273		1	UNKNOWN	273	273.084772370487	Active				
146	11-657-T1/R03-726 0126 0003 A P2 4h HEP PLM-1	0.218068	114		1	UNKNOWN	114	114.16588173731	Active				
147	11-657-T1/R03-726 0127 0003 B P1 4.5h HEP PLM-1	0.335833	176		1	UNKNOWN	176	175.790685504971	Active				
148	11-657-T1/R03-726 0128 0003 A P2 4.5h HEP PLM-1	0.099934	52.3		1	UNKNOWN	52.3	52.3479853479854	Active				
149	11-657-T1/R03-726 0129 0003 B P1 5h HEP PLM-1	0.151227	79.2		1	UNKNOWN	79.2	79.1889063317635	Active				
150	11-657-T1/R03-726 0130 0003 A P2 5h HEP PLM-1	0.076869	40.3		1	UNKNOWN	40.3	40.2783882783883	Active				
151	11-657-T1/R03-726 0131 0003 B P1 5.5h HEP PLM-1	0.066721	35.0		1	UNKNOWN	35.0	34.9680795395081	Active				
152	11-657-T1/R03-726 0132 0003 A P2 5.5h HEP PLM-1	0.032546	17.1		1	UNKNOWN	17.1	17.0847723704867	Active				
153	11-657-T1/R03-726 0133 0003 B P1 6h HEP PLM-1	0.036739	19.3		1	UNKNOWN	19.3	19.2789115646259	Active				
154	11-657-T1/R03-726 0134 0003 A P2 6h HEP PLM-1	0.017253	9.08		1	UNKNOWN	9.08	9.08215593929 88	Active				
155	11-657-T1/R03-726 0135 0003 B P1 7h HEP PLM-1	0.010890	5.75		1	UNKNOWN	5.75	5.75248560962847	Active				
156	11-657-T1/R03-726 QC High 3	0.686908	360		1	QC	360	359.503401360544	Active				
157	11-657-T1/R03-726 0136 0003 A P2 7h HEP PLM-1	0.008218	4.35		1	UNKNOWN	4.35	4.35426478283621	Active				
158	11-657-T1/R03-726 0137 0003 B P1 8h HEP PLM-1	0.003821	2.05		1	UNKNOWN	2.05	2.05337519623234	Active				
159	11-657-T1/R03-726 0138 0003 A P2 8h HEP PLM-1	0.004044	2.17		1	UNKNOWN	2.17	2.17006802721088	Active				
160	11-657-T1/R03-726 0139 0003 B P1 9h HEP PLM-1	0.002330	1.27		1	UNKNOWN	1.27	1.27315541601256	Active				
161	11-657-T1/R03-726 0140 0003 A P2 9h HEP PLM-1	0.001945	1.07		1	UNKNOWN	1.07	1.07169021454736	Active				
162	11-657-T1/R03-726 0141 0003 B P1 10h HEP PLM-1	0.001559	0.870	BLQ<(1.00)	1	UNKNOWN	0.870	0.869701726844584	Active				
163	11-657-T1/R03-726 0142 0003 A P2 10h HEP PLM-1	0.001086	0.622	BLQ<(1.00)	1	UNKNOWN	0.622	0.622187336473051	Active				
164	11-657-T1/R03-726 0143 0003 B P1 11h HEP PLM-1	0.000710	0.425	BLQ<(1.00)	1	UNKNOWN	0.425	0.425431711145997	Active				
165	11-657-T1/R03-726 0144 0003 A P2 11h HEP PLM-1	0.000827	0.487	BLQ<(1.00)	1	UNKNOWN	0.487	0.486656200941915	Active				
166	11-657-T1/R03-726 0145 0003 B P1 12h HEP PLM-1	0.000538	0.335	BLQ<(1.00)	1	UNKNOWN	0.335	0.335426478283621	Active				
167	11-657-T1/R03-726 0146 0003 A P2 12h HEP PLM-1	0.000487	0.309	BLQ<(1.00)	1	UNKNOWN	0.309	0.308738880167452	Active				
168	11-657-T1/R03-726 0147 0003 B P1 14h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
169	11-657-T1/R03-726 0148 0003 A P2 14h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
170	11-657-T1/R03-726 0149 0003 B P1 16h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
171	11-657-T1/R03-726 0150 0003 A P2 16h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
172	11-657-T1/R03-726 0151 0004 A P1 Predose HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
173	11-657-T1/R03-726 0152 0004 B P2 Predose HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
174	11-657-T1/R03-726 0153 0004 A P1 0.25h HEP PLM-1	0.000405	0.266	BLQ<(1.00)	1	UNKNOWN	0.266	0.265829408686552	Active				
175	11-657-T1/R03-726 0154 0004 B P2 0.25h HEP PLM-1	0.000611	0.374	BLQ<(1.00)	1	UNKNOWN	0.374	0.373626373626374	Active				
176	11-657-T1/R03-726 QC Low 4	0.005415	2.89		1	QC	2.89	2.88749345892203	Active				
177	11-657-T1/R03-726 0155 0004 A P1 0.5h HEP PLM-1	0.007411	3.93		1	UNKNOWN	3.93	3.93197278911565	Active				
178	11-657-T1/R03-726 0156 0004 B P2 0.5h HEP PLM-1	0.022095	11.6		1	UNKNOWN	11.6	11.6159079016222	Active				
179	11-657-T1/R03-726 0157 0004 A P1 1h HEP PLM-1	0.499847	262		1	UNKNOWN	262	261.616954474097	Active				
180	11-657-T1/R03-726 0158 0004 B P2 1h HEP PLM-1	0.137965	72.2		1	UNKNOWN	72.2	72.2490842490842	Active				
181	11-657-T1/R03-726 0159 0004 A P1 1.33h HEP PLM-1	0.449052	235		1	UNKNOWN	235	235.03663003663	Active				
182	11-657-T1/R03-726 0160 0004 B P2 1.33h HEP PLM-1	0.150419	78.8		1	UNKNOWN	78.8	78.7660910518053	Active				
183	11-657-T1/R03-726 0161 0004 A P1 1.67h HEP PLM-1	0.242014	127		1	UNKNOWN	127	126.696493982208	Active				
184	11-657-T1/R03-726 0162 0004 B P2 1.67h HEP PLM-1	0.106309	55.7		1	UNKNOWN	55.7	55.6839351125065	Active				

Analytical Run 1 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
185	11-657-T1/R03-726 0163 0004 A P1 2h HEP PLM-1	0.141752	74.2		1	UNKNOWN	74.2	74.2307692307692	Active				
186	11-657-T1/R03-726 0164 0004 B P2 2h HEP PLM-1	0.162845	85.3		1	UNKNOWN	85.3	85.2684458398744	Active				
187	11-657-T1/R03-726 0165 0004 A P1 2.33h HEP PLM-1	0.082980	43.5		1	UNKNOWN	43.5	43.4761904761905	Active				
188	11-657-T1/R03-726 0166 0004 B P2 2.33h HEP PLM-1	0.185566	97.2		1	UNKNOWN	97.2	97.1580324437467	Active				
189	11-657-T1/R03-726 0167 0004 A P1 2.67h HEP PLM-1	0.052607	27.6		1	UNKNOWN	27.6	27.5824175824176	Active				
190	11-657-T1/R03-726 0168 0004 B P2 2.67h HEP PLM-1	0.218455	114		1	UNKNOWN	114	114.368393511251	Active				
191	11-657-T1/R03-726 0169 0004 A P1 3h HEP PLM-1	0.031059	16.3		1	UNKNOWN	16.3	16.3066457352172	Active				
192	11-657-T1/R03-726 0170 0004 B P2 3h HEP PLM-1	0.148666	77.8		1	UNKNOWN	77.8	77.8487702773417	Active				
193	11-657-T1/R03-726 0171 0004 A P1 3.33h HEP PLM-1	0.021273	11.2		1	UNKNOWN	11.2	11.185766614338	Active				
194	11-657-T1/R03-726 0172 0004 B P2 3.33h HEP PLM-1	0.090765	47.5		1	UNKNOWN	47.5	47.5499738356881	Active				
195	11-657-T1/R03-726 0173 0004 A P1 3.67h HEP PLM-1	0.017792	9.36		1	UNKNOWN	9.36	9.36420722135008	Active				
196	11-657-T1/R03-726 0174 0004 B P2 3.67h HEP PLM-1	0.062591	32.8		1	UNKNOWN	32.8	32.806907378336	Active				
197	11-657-T1/R03-726 0175 0004 A P1 4h HEP PLM-1	0.011187	5.91		1	UNKNOWN	5.91	5.90790162218734	Active				
198	11-657-T1/R03-726 0176 0004 B P2 4h HEP PLM-1	0.044201	23.2		1	UNKNOWN	23.2	23.1836734693878	Active				
199	11-657-T1/R03-726 0177 0004 A P1 4.5h HEP PLM-1	0.006022	3.21		1	UNKNOWN	3.21	3.2051282051282	Active				
200	11-657-T1/R03-726 QC Medium 4	0.318432	167		1	QC	167	166.684981684982	Active				
201	11-657-T1/R03-726 0178 0004 B P2 4.5h HEP PLM-1	0.020799	10.9		1	UNKNOWN	10.9	10.9377289377289	Active				
202	11-657-T1/R03-726 0179 0004 A P1 5h HEP PLM-1	0.002869	1.56		1	UNKNOWN	1.56	1.55520669806384	Active				
203	11-657-T1/R03-726 0180 0004 B P2 5h HEP PLM-1	0.009405	4.98		1	UNKNOWN	4.98	4.97540554683412	Active				
204	11-657-T1/R03-726 0181 0004 A P1 5.5h HEP PLM-1	0.001918	1.06		1	UNKNOWN	1.06	1.05756148613291	Active				
205	11-657-T1/R03-726 0182 0004 B P2 5.5h HEP PLM-1	0.005505	2.93		1	UNKNOWN	2.93	2.93458922030351	Active				
206	11-657-T1/R03-726 0183 0004 A P1 6h HEP PLM-1	0.000754	0.448	BLQ<(1.00)	1	UNKNOWN	0.448	0.448456305599163	Active				
207	11-657-T1/R03-726 0184 0004 B P2 6h HEP PLM-1	0.003827	2.06		1	UNKNOWN	2.06	2.05651491365777	Active				
208	11-657-T1/R03-726 0185 0004 A P1 7h HEP PLM-1	0.000660	0.399	BLQ<(1.00)	1	UNKNOWN	0.399	0.399267399267399	Active				
209	11-657-T1/R03-726 0186 0004 B P2 7h HEP PLM-1	0.001969	1.08		1	UNKNOWN	1.08	1.08424908424908	Active				
210	11-657-T1/R03-726 0187 0004 A P1 8h HEP PLM-1	0.000396	0.261	BLQ<(1.00)	1	UNKNOWN	0.261	0.261119832548404	Active				
211	11-657-T1/R03-726 0188 0004 B P2 8h HEP PLM-1	0.000867	0.508	BLQ<(1.00)	1	UNKNOWN	0.508	0.507587650444793	Active				
212	11-657-T1/R03-726 0189 0004 A P1 9h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
213	11-657-T1/R03-726 0190 0004 B P2 9h HEP PLM-1	0.000709	0.425	BLQ<(1.00)	1	UNKNOWN	0.425	0.424908424908425	Active				
214	11-657-T1/R03-726 0191 0004 A P1 10h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
215	11-657-T1/R03-726 0192 0004 B P2 10h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
216	11-657-T1/R03-726 0193 0004 A P1 11h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
217	11-657-T1/R03-726 0194 0004 B P2 11h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
218	11-657-T1/R03-726 0195 0004 A P1 12h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
219	11-657-T1/R03-726 0196 0004 B P2 12h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
220	11-657-T1/R03-726 0197 0004 A P1 14h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
221	11-657-T1/R03-726 0198 0004 B P2 14h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
222	11-657-T1/R03-726 0199 0004 A P1 16h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
223	11-657-T1/R03-726 0200 0004 B P2 16h HEP PLM-1	0.000000	0.0539	BLQ<(1.00)	1	UNKNOWN	0.0539	0.053898482469911	Active				
224	11-657-T1/R03-726 QC High 4	0.673857	353		1	QC	353	352.673992673993	Active				

Analytical Run 2 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Tune Check	0.017780	1.96		1	Tune Check	1.96	1.95848395224011	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	0.0108	BLQ<(1.00)	1	Blank-IS	0.0108	1.08445612882024E-02	Active				
5	11-657-T1/R03-726 A 1	0.009075	1.00		1	STANDARD	1.00	1.00492934604009	Active				
6	11-657-T1/R03-726 B 1	0.018089	1.99		1	STANDARD	1.99	1.99233212838208	Active				
7	11-657-T1/R03-726 C 1	0.045215	4.96		1	STANDARD	4.96	4.96374192134954	Active				
8	11-657-T1/R03-726 D 1	0.089484	9.81		1	STANDARD	9.81	9.81301347354584	Active				
9	11-657-T1/R03-726 E 1	0.460340	50.4		1	STANDARD	50.4	50.4369591411984	Active				
10	11-657-T1/R03-726 F 1	1.835524	201		1	STANDARD	201	201.076021470041	Active				
11	11-657-T1/R03-726 G 1	4.181722	458		1	STANDARD	458	458.080950816081	Active				
12	11-657-T1/R03-726 H 1	4.530396	496		1	STANDARD	496	496.275057509037	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.028535	3.14		1	QC	3.14	3.13659765582211	Active				
15	11-657-T1/R03-726 0201 0005 A P1 Predose HEP PLM-1	0.001282	0.151	BLQ<(1.00)	1	UNKNOWN	0.151	0.151276152919268	Active				
16	11-657-T1/R03-726 0202 0005 B P2 Predose HEP PLM-1	0.000941	0.114	BLQ<(1.00)	1	UNKNOWN	0.114	0.113922664037682	Active				
17	11-657-T1/R03-726 0203 0005 A P1 0.25h HEP PLM-1	0.001124	0.134	BLQ<(1.00)	1	UNKNOWN	0.134	0.13396867126739	Active				
18	11-657-T1/R03-726 0204 0005 B P2 0.25h HEP PLM-1	0.002163	0.248	BLQ<(1.00)	1	UNKNOWN	0.248	0.247781794281959	Active				
19	11-657-T1/R03-726 0205 0005 A P1 0.5h HEP PLM-1	0.002121	0.243	BLQ<(1.00)	1	UNKNOWN	0.243	0.243181071311206	Active				
20	11-657-T1/R03-726 0206 0005 B P2 0.5h HEP PLM-1	0.007728	0.857	BLQ<(1.00)	1	UNKNOWN	0.857	0.857377587906671	Active				
21	11-657-T1/R03-726 0207 0005 A P1 1h HEP PLM-1	0.005103	0.570	BLQ<(1.00)	1	UNKNOWN	0.570	0.569832402234637	Active				
22	11-657-T1/R03-726 0208 0005 B P2 1h HEP PLM-1	0.174742	19.2		1	UNKNOWN	19.2	19.1522620221273	Active				
23	11-657-T1/R03-726 0209 0005 A P1 1.33h HEP PLM-1	0.131730	14.4		1	UNKNOWN	14.4	14.4406835359842	Active				
24	11-657-T1/R03-726 0210 0005 B P2 1.33h HEP PLM-1	1.135007	124		1	UNKNOWN	124	124.340672581882	Active				
25	11-657-T1/R03-726 0211 0005 A P1 1.67h HEP PLM-1	0.373887	41.0		1	UNKNOWN	41.0	40.9668090699967	Active				
26	11-657-T1/R03-726 0212 0005 B P2 1.67h HEP PLM-1	1.719371	188		1	UNKNOWN	188	188.352503012378	Active				
27	11-657-T1/R03-726 0213 0005 A P1 2h HEP PLM-1	2.361005	259		1	UNKNOWN	259	258.637747836565	Active				
28	11-657-T1/R03-726 0214 0005 B P2 2h HEP PLM-1	1.610086	176		1	UNKNOWN	176	176.381312301457	Active				
29	11-657-T1/R03-726 0215 0005 A P1 2.33h HEP PLM-1	3.136084	344		1	UNKNOWN	344	343.540694490087	Active				
30	11-657-T1/R03-726 QC Medium 1	1.663723	182		1	QC	182	182.256764158177	Active				
31	11-657-T1/R03-726 0216 0005 B P2 2.33h HEP PLM-1	1.988787	218		1	UNKNOWN	218	217.864607295432	Active				
32	11-657-T1/R03-726 0217 0005 A P1 2.67h HEP PLM-1	2.358314	258		1	UNKNOWN	258	258.342972943367	Active				
33	11-657-T1/R03-726 0218 0005 B P2 2.67h HEP PLM-1	1.374885	151		1	UNKNOWN	151	150.61715412422	Active				
34	11-657-T1/R03-726 0219 0005 A P1 3h HEP PLM-1	1.994511	218		1	UNKNOWN	218	218.491620111732	Active				
35	11-657-T1/R03-726 0220 0005 B P2 3h HEP PLM-1	1.411013	155		1	UNKNOWN	155	154.574652207252	Active				
36	11-657-T1/R03-726 0221 0005 A P1 3.33h HEP PLM-1	1.609755	176		1	UNKNOWN	176	176.345054222806	Active				
37	11-657-T1/R03-726 0222 0005 B P2 3.33h HEP PLM-1	1.250613	137		1	UNKNOWN	137	137.004272099901	Active				
38	11-657-T1/R03-726 0223 0005 A P1 3.67h HEP PLM-1	1.123907	123		1	UNKNOWN	123	123.124767225326	Active				
39	11-657-T1/R03-726 0224 0005 B P2 3.67h HEP PLM-1	0.996340	109		1	UNKNOWN	109	109.15094752985	Active				
40	11-657-T1/R03-726 0225 0005 A P1 4h HEP PLM-1	0.765970	83.9		1	UNKNOWN	83.9	83.9159820352722	Active				
41	11-657-T1/R03-726 0226 0005 B P2 4h HEP PLM-1	0.774689	84.9		1	UNKNOWN	84.9	84.8710702157958	Active				
42	11-657-T1/R03-726 0227 0005 A P1 4.5h HEP PLM-1	0.419792	46.0		1	UNKNOWN	46.0	45.9952897360061	Active				
43	11-657-T1/R03-726 0228 0005 B P2 4.5h HEP PLM-1	0.523394	57.3		1	UNKNOWN	57.3	57.3439588125753	Active				
44	11-657-T1/R03-726 0229 0005 A P1 5h HEP PLM-1	0.245966	27.0		1	UNKNOWN	27.0	26.9542118523387	Active				
45	11-657-T1/R03-726 QC High 1	3.409222	373		1	QC	373	373.460510461168	Active				
46	11-657-T1/R03-726 0230 0005 B P2 5h HEP PLM-1	0.359117	39.3		1	UNKNOWN	39.3	39.3488881586154	Active				
47	11-657-T1/R03-726 0231 0005 A P1 5.5h HEP PLM-1	0.130904	14.4		1	UNKNOWN	14.4	14.3502026508928	Active				
48	11-657-T1/R03-726 0232 0005 B P2 5.5h HEP PLM-1	0.228183	25.0		1	UNKNOWN	25.0	25.0062438383174	Active				
49	11-657-T1/R03-726 0233 0005 A P1 6h HEP PLM-1	0.082356	9.03		1	UNKNOWN	9.03	9.03220506079527	Active				
50	11-657-T1/R03-726 0234 0005 B P2 6h HEP PLM-1	0.155140	17.0		1	UNKNOWN	17.0	17.0050388870632	Active				

Analytical Run 2 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 0235 0005 A P1 7h HEP PLM-1	0.030727	3.38		1	UNKNOWN	3.38	3.37671157848614	Active				
52	11-657-T1/R03-726 0236 0005 B P2 7h HEP PLM-1	0.061005	6.69		1	UNKNOWN	6.69	6.69339467630628	Active				
53	11-657-T1/R03-726 0237 0005 A P1 8h HEP PLM-1	0.015320	1.69		1	UNKNOWN	1.69	1.68901303538175	Active				
54	11-657-T1/R03-726 0238 0005 B P2 8h HEP PLM-1	0.026028	2.86		1	UNKNOWN	2.86	2.86197831087742	Active				
55	11-657-T1/R03-726 0239 0005 A P1 9h HEP PLM-1	0.005681	0.633	BLQ<(1.00)	1	UNKNOWN	0.633	0.633147113594041	Active				
56	11-657-T1/R03-726 0240 0005 B P2 9h HEP PLM-1	0.018804	2.07		1	UNKNOWN	2.07	2.07065395990799	Active				
57	11-657-T1/R03-726 0241 0005 A P1 10h HEP PLM-1	0.003468	0.391	BLQ<(1.00)	1	UNKNOWN	0.391	0.390732829444627	Active				
58	11-657-T1/R03-726 0242 0005 B P2 10h HEP PLM-1	0.005538	0.617	BLQ<(1.00)	1	UNKNOWN	0.617	0.61748274728886	Active				
59	11-657-T1/R03-726 0243 0005 A P1 11h HEP PLM-1	0.001377	0.162	BLQ<(1.00)	1	UNKNOWN	0.162	0.161682550115018	Active				
60	11-657-T1/R03-726 0244 0005 B P2 11h HEP PLM-1	0.002674	0.304	BLQ<(1.00)	1	UNKNOWN	0.304	0.303757257092781	Active				
61	11-657-T1/R03-726 QC Low 2	0.027908	3.07		1	QC	3.07	3.0679154343301 6	Active				
62	11-657-T1/R03-726 0245 0005 A P1 12h HEP PLM-1	0.000733	0.0911	BLQ<(1.00)	1	UNKNOWN	0.0911	9.11381312301457E-02	Active				
63	11-657-T1/R03-726 0246 0005 B P2 12h HEP PLM-1	0.001441	0.169	BLQ<(1.00)	1	UNKNOWN	0.169	0.16869317559426	Active				
64	11-657-T1/R03-726 0247 0005 A P1 14h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
65	11-657-T1/R03-726 0248 0005 B P2 14h HEP PLM-1	0.001003	0.121	BLQ<(1.00)	1	UNKNOWN	0.121	0.12071420747069 8	Active				
66	11-657-T1/R03-726 0249 0005 A P1 16h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
67	11-657-T1/R03-726 0250 0005 B P2 16h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
68	11-657-T1/R03-726 0301 0007 A P1 Predose HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
69	11-657-T1/R03-726 0302 0007 B P2 Predose HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
70	11-657-T1/R03-726 0303 0007 A P1 0.25h HEP PLM-1	0.006426	0.715	BLQ<(1.00)	1	UNKNOWN	0.715	0.714755175813342	Active				
71	11-657-T1/R03-726 0304 0007 B P2 0.25h HEP PLM-1	0.013494	1.49		1	UNKNOWN	1.49	1.48899112717713	Active				
72	11-657-T1/R03-726 0305 0007 A P1 0.5h HEP PLM-1	0.011997	1.33		1	UNKNOWN	1.33	1.32500821557673	Active				
73	11-657-T1/R03-726 0306 0007 B P2 0.5h HEP PLM-1	0.029909	3.29		1	UNKNOWN	3.29	3.28710702157958	Active				
74	11-657-T1/R03-726 0307 0007 A P1 1h HEP PLM-1	0.061516	6.75		1	UNKNOWN	6.75	6.74937013911 71	Active				
75	11-657-T1/R03-726 0308 0007 B P2 1h HEP PLM-1	0.260299	28.5		1	UNKNOWN	28.5	28.5242633366196	Active				
76	11-657-T1/R03-726 0309 0007 A P1 1.33h HEP PLM-1	0.075738	8.31		1	UNKNOWN	8.31	8.30726256983 24	Active				
77	11-657-T1/R03-726 0310 0007 B P2 1.33h HEP PLM-1	1.902460	208		1	UNKNOWN	208	208.408259393143	Active				
78	11-657-T1/R03-726 0311 0007 A P1 1.67h HEP PLM-1	0.104641	11.5		1	UNKNOWN	11.5	11.4733267608719	Active				
79	11-657-T1/R03-726 0312 0007 B P2 1.67h HEP PLM-1	2.833176	310		1	UNKNOWN	310	310.359842260927	Active				
80	11-657-T1/R03-726 0313 0007 A P1 2h HEP PLM-1	0.135737	14.9		1	UNKNOWN	14.9	14.8796144155986	Active				
81	11-657-T1/R03-726 0314 0007 B P2 2h HEP PLM-1	N/A		BLQ<(1.00)	1	UNKNOWN			Active			No Peaks Present	
82	11-657-T1/R03-726 0315 0007 A P1 2.33h HEP PLM-1	2.417621	265		1	UNKNOWN	265	264.839522401139	Active			Low Internal Standard	
83	11-657-T1/R03-726 QC Medium 2	1.673318	183		1	QC	183	183.307810274948	Active				
84	11-657-T1/R03-726 0316 0007 B P2 2.33h HEP PLM-1	4.427697	485		1	UNKNOWN	485	485.025303976339	Active				
85	11-657-T1/R03-726 0317 0007 A P1 2.67h HEP PLM-1	1.285245	141		1	UNKNOWN	141	140.797896812356	Active				
86	11-657-T1/R03-726 0318 0007 B P2 2.67h HEP PLM-1	6.751041	740	ALQ>(500)	1	UNKNOWN	740	739.526782780151	Active				
87	11-657-T1/R03-726 0319 0007 A P1 3h HEP PLM-1	9.431084	1030	ALQ>(500)	1	UNKNOWN	1030	1033.09924416694	Active				
88	11-657-T1/R03-726 0320 0007 B P2 3h HEP PLM-1	10.262222	1120	ALQ>(500)	1	UNKNOWN	1120	1124.14514185562	Active				
89	11-657-T1/R03-726 0321 0007 A P1 3.33h HEP PLM-1	14.968190	1640	ALQ>(500)	1	UNKNOWN	1640	1639.66359951802	Active				
90	11-657-T1/R03-726 0322 0007 B P2 3.33h HEP PLM-1	12.823123	1400	ALQ>(500)	1	UNKNOWN	1400	1404.66885748713	Active				
91	11-657-T1/R03-726 0323 0007 A P1 3.67h HEP PLM-1	14.462598	1580	ALQ>(500)	1	UNKNOWN	1580	1584.25862635557	Active				
92	11-657-T1/R03-726 0324 0007 B P2 3.67h HEP PLM-1	12.865975	1410	ALQ>(500)	1	UNKNOWN	1410	1409.36290940957	Active				
93	11-657-T1/R03-726 0325 0007 A P1 4h HEP PLM-1	11.921402	1310	ALQ>(500)	1	UNKNOWN	1310	1305.89341658451	Active				
94	11-657-T1/R03-726 0326 0007 B P2 4h HEP PLM-1	11.776703	1290	ALQ>(500)	1	UNKNOWN	1290	1290.04294008106	Active				
95	11-657-T1/R03-726 0327 0007 A P1 4.5h HEP PLM-1	9.811067	1070	ALQ>(500)	1	UNKNOWN	1070	1074.72516157301	Active				
96	11-657-T1/R03-726 0328 0007 B P2 4.5h HEP PLM-1	9.731022	1070	ALQ>(500)	1	UNKNOWN	1070	1065.95695037792	Active				
97	11-657-T1/R03-726 0329 0007 A P1 5h HEP PLM-1	7.314544	801	ALQ>(500)	1	UNKNOWN	801	801.253477927484	Active				
98	11-657-T1/R03-726 0330 0007 B P2 5h HEP PLM-1	7.703025	844	ALQ>(500)	1	UNKNOWN	844	843.808084127506	Active				
99	11-657-T1/R03-726 0331 0007 A P1 5.5h HEP PLM-1	5.495136	602	ALQ>(500)	1	UNKNOWN	602	601.953664147223	Active				
100	11-657-T1/R03-726 0332 0007 B P2 5.5h HEP PLM-1	5.854897	641	ALQ>(500)	1	UNKNOWN	641	641.362252163435	Active				

Analytical Run 2 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
101	11-657-T1/R03-726 0333 0007 A P1 6h HEP PLM-1	4 574160	501	ALQ>(500)	1	UNKNOWN	501	501 069010844561	Active				
102	11-657-T1/R03-726 0334 0007 B P2 6h HEP PLM-1	4.788621	525	ALQ>(500)	1	UNKNOWN	525	524.561288202432	Active				
103	11-657-T1/R03-726 QC High 2	3.346201	367		1	QC	367	366.557125643554	Active				
104	11-657-T1/R03-726 0335 0007 A P1 7h HEP PLM-1	3 025075	331		1	UNKNOWN	331	331.380655055318	Active				
105	11-657-T1/R03-726 0336 0007 B P2 7h HEP PLM-1	3.215310	352		1	UNKNOWN	352	352 219191587249	Active				
106	11-657-T1/R03-726 0337 0007 A P1 8h HEP PLM-1	2.061028	226		1	UNKNOWN	226	225.77796034615	Active				
107	11-657-T1/R03-726 0338 0007 B P2 8h HEP PLM-1	2 196434	241		1	UNKNOWN	241	240 61047212181	Active				
108	11-657-T1/R03-726 0339 0007 A P1 9h HEP PLM-1	1 316160	144		1	UNKNOWN	144	144.184357541899	Active				
109	11-657-T1/R03-726 0340 0007 B P2 9h HEP PLM-1	1 527218	167		1	UNKNOWN	167	167 303866798116	Active				
110	11-657-T1/R03-726 0341 0007 A P1 10h HEP PLM-1	0.885707	97 0		1	UNKNOWN	97.0	97.0320955197722	Active				
111	11-657-T1/R03-726 0342 0007 B P2 10h HEP PLM-1	1 025104	112		1	UNKNOWN	112	112 301785518677	Active				
112	11-657-T1/R03-726 0343 0007 A P1 11h HEP PLM-1	0 587652	64.4		1	UNKNOWN	64 4	64 3828458757805	Active				
113	11-657-T1/R03-726 0344 0007 B P2 11h HEP PLM-1	0.686948	75.3		1	UNKNOWN	75.3	75 2598313068244	Active				
114	11-657-T1/R03-726 0345 0007 A P1 12h HEP PLM-1	0.388176	42 5		1	UNKNOWN	42 5	42 532040749260 6	Active				
115	11-657-T1/R03-726 0346 0007 B P2 12h HEP PLM-1	0.491934	53 9		1	UNKNOWN	53 9	53 8977982254354	Active				
116	11-657-T1/R03-726 0347 0007 A P1 14h HEP PLM-1	0 192788	21.1		1	UNKNOWN	21 1	21 1290393252273	Active				
117	11-657-T1/R03-726 0348 0007 B P2 14h HEP PLM-1	0 275337	30 2		1	UNKNOWN	30.2	30 1715412421952	Active				
118	11-657-T1/R03-726 0349 0007 A P1 16h HEP PLM-1	0 105436	11 6		1	UNKNOWN	11 6	11.5604118742469	Active				
119	11-657-T1/R03-726 0350 0007 B P2 16h HEP PLM-1	0 169637	18 6		1	UNKNOWN	18.6	18 5930550991346	Active				
120	11-657-T1/R03-726 0351 0008 A P1 Predose HEP PLM-1	0 000000	0.0108	BLQ<(1 00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
121	11-657-T1/R03-726 0352 0008 B P2 Predose HEP PLM-1	0 000000	0 0108	BLQ<(1 00)	1	UNKNOWN	0.0108	1 08445612882024E-02	Active				
122	11-657-T1/R03-726 0353 0008 A P1 0.25h HEP PLM-1	N/A		BLQ<(1.00)	1	UNKNOWN			Active			Technical Error	
123	11-657-T1/R03-726 QC Low 3	0 027895	3.07		1	QC	3 07	3.06649140102969	Active				
124	11-657-T1/R03-726 0354 0008 B P2 0 25h HEP PLM-1	0.001150	0 137	BLQ<(1 00)	1	UNKNOWN	0.137	0 136816737868332	Active				
125	11-657-T1/R03-726 0355 0008 A P1 0 5h HEP PLM-1	0 002200	0 252	BLQ<(1.00)	1	UNKNOWN	0 252	0 251834812137145	Active				
126	11-657-T1/R03-726 0356 0008 B P2 0 5h HEP PLM-1	0.004898	0.547	BLQ<(1 00)	1	UNKNOWN	0 547	0 54737649249644	Active				
127	11-657-T1/R03-726 0357 0008 A P1 1h HEP PLM-1	1.256796	138		1	UNKNOWN	138	137.68156424581	Active				
128	11-657-T1/R03-726 0358 0008 B P2 1h HEP PLM-1	0.102781	11 3		1	UNKNOWN	11 3	11.2695804578815	Active				
129	11-657-T1/R03-726 0359 0008 A P1 1.33h HEP PLM-1	2 473071	271		1	UNKNOWN	271	270.913572132764	Active				
130	11-657-T1/R03-726 0360 0008 B P2 1.33h HEP PLM-1	0 529053	58 0		1	UNKNOWN	58 0	57.9638514623727	Active				
131	11-657-T1/R03-726 0361 0008 A P1 1 67h HEP PLM-1	0 948914	104		1	UNKNOWN	104	103.955854967685	Active				
132	11-657-T1/R03-726 0362 0008 B P2 1.67h HEP PLM-1	0 754524	82 7		1	UNKNOWN	82 7	82 662175484719	Active				
133	11-657-T1/R03-726 0363 0008 A P1 2h HEP PLM-1	0 482987	52.9		1	UNKNOWN	52 9	52.917734691642	Active				
134	11-657-T1/R03-726 0364 0008 B P2 2h HEP PLM-1	0 949362	104		1	UNKNOWN	104	104 004929346 04	Active				
135	11-657-T1/R03-726 0365 0008 A P1 2 33h HEP PLM-1	0 340265	37 3		1	UNKNOWN	37.3	37 2838207908862	Active				
136	11-657-T1/R03-726 0366 0008 B P2 2.33h HEP PLM-1	0 608369	66.7		1	UNKNOWN	66.7	66 6522072516157	Active				
137	11-657-T1/R03-726 0367 0008 A P1 2.67h HEP PLM-1	0 195925	21 5		1	UNKNOWN	21.5	21 4726695147333	Active				
138	11-657-T1/R03-726 0368 0008 B P2 2 67h HEP PLM-1	0.417653	45 8		1	UNKNOWN	45.8	45 7609814875671	Active				
139	11-657-T1/R03-726 0369 0008 A P1 3h HEP PLM-1	0 114139	12 5		1	UNKNOWN	12.5	12 5137473984007	Active				
140	11-657-T1/R03-726 0370 0008 B P2 3h HEP PLM-1	0 571408	62 6		1	UNKNOWN	62 6	62 6034614963304	Active				
141	11-657-T1/R03-726 0371 0008 A P1 3 33h HEP PLM-1	0 070851	7.77		1	UNKNOWN	7 77	7.77193558987841	Active				
142	11-657-T1/R03-726 0372 0008 B P2 3 33h HEP PLM-1	0 780513	85 5		1	UNKNOWN	85 5	85.5090371344068	Active				
143	11-657-T1/R03-726 QC Medium 3	1 607418	176		1	QC	176	176 089056851791	Active				
144	11-657-T1/R03-726 0373 0008 A P1 3 67h HEP PLM-1	0.051354	5 64		1	UNKNOWN	5 64	5.63621426224121	Active				
145	11-657-T1/R03-726 0374 0008 B P2 3 67h HEP PLM-1	0 582558	63.8		1	UNKNOWN	63 8	63 8248439040421	Active				
146	11-657-T1/R03-726 0375 0008 A P1 4h HEP PLM-1	0.034147	3.75		1	UNKNOWN	3.75	3 75134187753314	Active				
147	11-657-T1/R03-726 0376 0008 B P2 4h HEP PLM-1	0 306615	33.6		1	UNKNOWN	33 6	33.5977633631285	Active				
148	11-657-T1/R03-726 0377 0008 A P1 4 5h HEP PLM-1	0 026340	2 90		1	UNKNOWN	2 90	2.89615511008873	Active				
149	11-657-T1/R03-726 0378 0008 B P2 4 5h HEP PLM-1	0.135896	14 9		1	UNKNOWN	14.9	14 8970314382736	Active				
150	11-657-T1/R03-726 0379 0008 A P1 5h HEP PLM-1	0.011665	1.29		1	UNKNOWN	1 29	1.28864059590317	Active				

Analytical Run 2 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
151	11-657-T1/R03-726 0380 0008 B P2 5h HEP PLM-1	0.056356	6.18		1	UNKNOWN	6.18	6.18413845985322	Active				
152	11-657-T1/R03-726 0381 0008 A P1 5.5h HEP PLM-1	0.009735	1.08		1	UNKNOWN	1.08	1.07722642129477	Active				
153	11-657-T1/R03-726 0382 0008 B P2 5.5h HEP PLM-1	0.030066	3.30		1	UNKNOWN	3.30	3.30430496220835	Active				
154	11-657-T1/R03-726 0383 0008 A P1 6h HEP PLM-1	0.003587	0.404	BLQ<(1.00)	1	UNKNOWN	0.404	0.403768211195093	Active				
155	11-657-T1/R03-726 0384 0008 B P2 6h HEP PLM-1	0.015525	1.71		1	UNKNOWN	1.71	1.71146894511995	Active				
156	11-657-T1/R03-726 0385 0008 A P1 7h HEP PLM-1	0.001272	0.150	BLQ<(1.00)	1	UNKNOWN	0.150	0.150180742688137	Active				
157	11-657-T1/R03-726 0386 0008 B P2 7h HEP PLM-1	0.005572	0.621	BLQ<(1.00)	1	UNKNOWN	0.621	0.621207142074707	Active				
158	11-657-T1/R03-726 0387 0008 A P1 8h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
159	11-657-T1/R03-726 0388 0008 B P2 8h HEP PLM-1	0.032380	3.56		1	UNKNOWN	3.56	3.55778288969219	Active				
160	11-657-T1/R03-726 0389 0008 A P1 9h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
161	11-657-T1/R03-726 QC High 3	3.410311	374		1	QC	374	373.579800635338	Active				
162	11-657-T1/R03-726 0390 0008 B P2 9h HEP PLM-1	0.003975	0.446	BLQ<(1.00)	1	UNKNOWN	0.446	0.446270128162997	Active				
163	11-657-T1/R03-726 0391 0008 A P1 10h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
164	11-657-T1/R03-726 0392 0008 B P2 10h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
165	11-657-T1/R03-726 0393 0008 A P1 11h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
166	11-657-T1/R03-726 0394 0008 B P2 11h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
167	11-657-T1/R03-726 0395 0008 A P1 12h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
168	11-657-T1/R03-726 0396 0008 B P2 12h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
169	11-657-T1/R03-726 0397 0008 A P1 14h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
170	11-657-T1/R03-726 0398 0008 B P2 14h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
171	11-657-T1/R03-726 0399 0008 A P1 16h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
172	11-657-T1/R03-726 0400 0008 B P2 16h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
173	11-657-T1/R03-726 0401 0009 A P1 Predose HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
174	11-657-T1/R03-726 0402 0009 B P2 Predose HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
175	11-657-T1/R03-726 0403 0009 A P1 0.25h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
176	11-657-T1/R03-726 0404 0009 B P2 0.25h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
177	11-657-T1/R03-726 0405 0009 A P1 0.5h HEP PLM-1	0.000000	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.08445612882024E-02	Active				
178	11-657-T1/R03-726 0406 0009 B P2 0.5h HEP PLM-1	0.001531	0.179	BLQ<(1.00)	1	UNKNOWN	0.179	0.178551806764444	Active				
179	11-657-T1/R03-726 0407 0009 A P1 1h HEP PLM-1	0.002595	0.295	BLQ<(1.00)	1	UNKNOWN	0.295	0.295103516266842	Active				
180	11-657-T1/R03-726 QC High 4	3.188784	371		1	QC	371	371.221820571804	Active				
181	11-657-T1/R03-726 0408 0009 B P2 1h HEP PLM-1	0.005320	0.617	BLQ<(1.00)	1	UNKNOWN	0.617	0.617419211494434	Active				
182	11-657-T1/R03-726 0409 0009 A P1 1.33h HEP PLM-1	0.004979	0.556	BLQ<(1.00)	1	UNKNOWN	0.556	0.556249115368608	Active				
183	11-657-T1/R03-726 0410 0009 B P2 1.33h HEP PLM-1	0.042562	4.67		1	UNKNOWN	4.67	4.67312958303034	Active				
184	11-657-T1/R03-726 0411 0009 A P1 1.67h HEP PLM-1	0.006153	0.685	BLQ<(1.00)	1	UNKNOWN	0.685	0.684850476503451	Active				
185	11-657-T1/R03-726 0412 0009 B P2 1.67h HEP PLM-1	0.385367	42.2		1	UNKNOWN	42.2	42.2243400153357	Active				
186	11-657-T1/R03-726 0413 0009 A P1 2h HEP PLM-1	0.011315	1.25		1	UNKNOWN	1.25	1.25030123781356	Active				
187	11-657-T1/R03-726 0414 0009 B P2 2h HEP PLM-1	0.767249	84.1		1	UNKNOWN	84.1	84.0560850038339	Active				
188	11-657-T1/R03-726 0415 0009 A P1 2.33h HEP PLM-1	0.014825	1.63		1	UNKNOWN	1.63	1.63479022894074	Active				
189	11-657-T1/R03-726 0416 0009 B P2 2.33h HEP PLM-1	1.026608	112		1	UNKNOWN	112	112.466535217439	Active				
190	11-657-T1/R03-726 0417 0009 A P1 2.67h HEP PLM-1	0.014666	1.62		1	UNKNOWN	1.62	1.61737320626575	Active				
191	11-657-T1/R03-726 0418 0009 B P2 2.67h HEP PLM-1	0.894943	98.0		1	UNKNOWN	98.0	98.0438164092453	Active				
192	11-657-T1/R03-726 0419 0009 A P1 3h HEP PLM-1	0.014629	1.61		1	UNKNOWN	1.61	1.61332018841056	Active				
193	11-657-T1/R03-726 0420 0009 B P2 3h HEP PLM-1	0.889167	97.4		1	UNKNOWN	97.4	97.4111074597437	Active				
194	11-657-T1/R03-726 0421 0009 A P1 3.33h HEP PLM-1	0.013451	1.48		1	UNKNOWN	1.48	1.48428086318326	Active				
195	11-657-T1/R03-726 0422 0009 B P2 3.33h HEP PLM-1	1.281681	140		1	UNKNOWN	140	140.407492605981	Active				
196	11-657-T1/R03-726 0423 0009 A P1 3.67h HEP PLM-1	0.016340	1.80		1	UNKNOWN	1.80	1.80074487895717	Active				
197	11-657-T1/R03-726 0424 0009 B P2 3.67h HEP PLM-1	1.634705	179		1	UNKNOWN	179	179.07810274948	Active				
198	11-657-T1/R03-726 0425 0009 A P1 4h HEP PLM-1	0.044094	4.84		1	UNKNOWN	4.84	4.8409464344397	Active				
199	11-657-T1/R03-726 0426 0009 B P2 4h HEP PLM-1	1.689080	185		1	UNKNOWN	185	185.034395881258	Active				
200	11-657-T1/R03-726 QC Medium 4	1.476026	162		1	QC	162	161.696242742907	Active				

Analytical Run 2 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
201	11-657-T1/R03-726 0427 0009 A P1 4.5h HEP PLM-1	3 558604	390		1	UNKNOWN	390	389.823967575857	Active				
202	11-657-T1/R03-726 0428 0009 B P2 4.5h HEP PLM-1	1.877267	206		1	UNKNOWN	206	205 648592397853	Active				
203	11-657-T1/R03-726 0429 0009 A P1 5h HEP PLM-1	5 346974	586	ALQ>(500)	1	UNKNOWN	586	585 723847080732	Active				
204	11-657-T1/R03-726 0430 0009 B P2 5h HEP PLM-1	4 216428	462		1	UNKNOWN	462	461 882681564246	Active				
205	11-657-T1/R03-726 0431 0009 A P1 5 5h HEP PLM-1	3 409956	374		1	UNKNOWN	374	373 540913572133	Active				
206	11-657-T1/R03-726 0432 0009 B P2 5.5h HEP PLM-1	2 282344	250		1	UNKNOWN	250	250.021141417461	Active				
207	11-657-T1/R03-726 0433 0009 A P1 6h HEP PLM-1	2 102820	230		1	UNKNOWN	230	230 355898784095	Active				
208	11-657-T1/R03-726 0434 0009 B P2 6h HEP PLM-1	1 863859	204		1	UNKNOWN	204	204 179866359952	Active				
209	11-657-T1/R03-726 0435 0009 A P1 7h HEP PLM-1	1.099805	120		1	UNKNOWN	120	120 484609486253	Active				
210	11-657-T1/R03-726 0436 0009 B P2 7h HEP PLM-1	0 989163	108		1	UNKNOWN	108	108 364771606967	Active				
211	11-657-T1/R03-726 0437 0009 A P1 8h HEP PLM-1	0 613725	67.2		1	UNKNOWN	67 2	67 2389089714098	Active				
212	11-657-T1/R03-726 0438 0009 B P2 8h HEP PLM-1	0 502843	55 1		1	UNKNOWN	55 1	55 092781246576 8	Active				
213	11-657-T1/R03-726 0439 0009 A P1 9h HEP PLM-1	0 329402	36 1		1	UNKNOWN	36.1	36.093876656808	Active				
214	11-657-T1/R03-726 0440 0009 B P2 9h HEP PLM-1	0.267527	29 3		1	UNKNOWN	29 3	29.3160258516815	Active				
215	11-657-T1/R03-726 0441 0009 A P1 10h HEP PLM-1	0.193786	21 2		1	UNKNOWN	21.2	21 2383612662942	Active				
216	11-657-T1/R03-726 0442 0009 B P2 10h HEP PLM-1	0 194170	21 3		1	UNKNOWN	21.3	21 2804250191697	Active				
217	11-657-T1/R03-726 0443 0009 A P1 11h HEP PLM-1	0 106347	11 7		1	UNKNOWN	11 7	11 660203746303	Active				
218	11-657-T1/R03-726 0444 0009 B P2 11h HEP PLM-1	0 093992	10 3		1	UNKNOWN	10.3	10.30682440574	Active				
219	11-657-T1/R03-726 0445 0009 A P1 12h HEP PLM-1	0 055320	6 07		1	UNKNOWN	6 07	6.07065395990799	Active				
220	11-657-T1/R03-726 0446 0009 B P2 12h HEP PLM-1	0.049604	5.44		1	UNKNOWN	5 44	5 44451747179319	Active				
221	11-657-T1/R03-726 0447 0009 A P1 14h HEP PLM-1	0 017599	1.94		1	UNKNOWN	1 94	1 93865702705663	Active				
222	11-657-T1/R03-726 0448 0009 B P2 14h HEP PLM-1	0.014695	1 62		1	UNKNOWN	1 62	1 62054989593603	Active				
223	11-657-T1/R03-726 0449 0009 A P1 16h HEP PLM-1	0 006454	0.718	BLQ<(1 00)	1	UNKNOWN	0 718	0.71782232446051	Active				
224	11-657-T1/R03-726 0450 0009 B P2 16h HEP PLM-1	0.006033	0 672	BLQ<(1 00)	1	UNKNOWN	0 672	0 671705553729872	Active				
225	11-657-T1/R03-726 QC Low 4	0.028624	3.15		1	QC	3 15	3.14634680687918	Active				

Analytical Run 3 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.024589	2.04		1	Time Check	2.04	2.03697256072287	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A	BLQ<(1.00)		1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A	BLQ<(1.00)		1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.00141	BLQ<(1.00)	1	Blank-IS	-0.00141	-1.40926800961618E-03	Active				
5	11-657-T1/R03-726 A 1	0.012068	0.999		1	STANDARD	0.999	0.999005222581447	Active				
6	11-657-T1/R03-726 B 1	0.024514	2.03		1	STANDARD	2.03	2.03075520185692	Active				
7	11-657-T1/R03-726 C 1	0.057682	4.78		1	STANDARD	4.78	4.7803199867363	Active				
8	11-657-T1/R03-726 D 1	0.123310	10.2		1	STANDARD	10.2	10.2207576888005	Active				
9	11-657-T1/R03-726 E 1	0.602985	50.0		1	STANDARD	50.0	49.9849125424853	Active				
10	11-657-T1/R03-726 F 1	2.397813	199		1	STANDARD	199	198.772776257979	Active				
11	11-657-T1/R03-726 G 1	5.477973	454		1	STANDARD	454	454.11224405206	Active				
12	11-657-T1/R03-726 H 1	6.062420	503		1	STANDARD	503	502.561800547128	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A	BLQ<(1.00)		1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.034579	2.87		1	QC	2.87	2.86512476166791	Active				
15	11-657-T1/R03-726 0451 0010 A P1 Predose HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
16	11-657-T1/R03-726 0452 0010 B P2 Predose HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
17	11-657-T1/R03-726 0453 0010 A P1 0.25h HEP PLM-1	0.002333	0.192	BLQ<(1.00)	1	UNKNOWN	0.197	0.191997041780652	Active				
18	11-657-T1/R03-726 0454 0010 B P2 0.25h HEP PLM-1	0.000728	0.0589	BLQ<(1.00)	1	UNKNOWN	0.0589	5.89405620492415E-02	Active				
19	11-657-T1/R03-726 0455 0010 A P1 0.5h HEP PLM-1	0.011014	0.912	BLQ<(1.00)	1	UNKNOWN	0.912	0.911630605985244	Active				
20	11-657-T1/R03-726 0456 0010 B P2 0.5h HEP PLM-1	0.007555	0.625	BLQ<(1.00)	1	UNKNOWN	0.625	0.624886015087457	Active				
21	11-657-T1/R03-726 0457 0010 A P1 1h HEP PLM-1	0.195590	16.2		1	UNKNOWN	16.2	16.2126336732156	Active				
22	11-657-T1/R03-726 0458 0010 B P2 1h HEP PLM-1	0.349282	29.0		1	UNKNOWN	29.0	28.9534112575645	Active				
23	11-657-T1/R03-726 0459 0010 A P1 1.33h HEP PLM-1	0.372954	30.9		1	UNKNOWN	30.9	30.9157755118959	Active				
24	11-657-T1/R03-726 0460 0010 B P2 1.33h HEP PLM-1	0.374292	31.0		1	UNKNOWN	31.0	31.0266931940645	Active				
25	11-657-T1/R03-726 0461 0010 A P1 1.67h HEP PLM-1	0.646411	53.6		1	UNKNOWN	53.6	53.5848462239907	Active				
26	11-657-T1/R03-726 0462 0010 B P2 1.67h HEP PLM-1	0.916499	76.0		1	UNKNOWN	76.0	75.9746331758269	Active				
27	11-657-T1/R03-726 0463 0010 A P1 2h HEP PLM-1	1.185519	98.3		1	UNKNOWN	98.3	98.2758849374119	Active				
28	11-657-T1/R03-726 0464 0010 B P2 2h HEP PLM-1	1.240793	103		1	UNKNOWN	103	102.857995523502	Active				
29	11-657-T1/R03-726 0465 0010 A P1 2.33h HEP PLM-1	0.830446	68.8		1	UNKNOWN	68.8	68.841001409268	Active				
30	11-657-T1/R03-726 0466 0010 B P2 2.33h HEP PLM-1	1.929362	160		1	UNKNOWN	160	159.939069883114	Active				
31	11-657-T1/R03-726 0467 0010 A P1 2.67h HEP PLM-1	1.352013	112		1	UNKNOWN	112	112.07792423112	Active				
32	11-657-T1/R03-726 0468 0010 B P2 2.67h HEP PLM-1	1.983650	164		1	UNKNOWN	164	164.439442924646	Active				
33	11-657-T1/R03-726 0469 0010 A P1 3h HEP PLM-1	1.708216	142		1	UNKNOWN	142	141.606482632844	Active				
34	11-657-T1/R03-726 0470 0010 B P2 3h HEP PLM-1	1.224590	102		1	UNKNOWN	102	101.514797314101	Active				
35	11-657-T1/R03-726 0471 0010 A P1 3.33h HEP PLM-1	0.924389	76.6		1	UNKNOWN	76.6	76.6286993285252	Active				
36	11-657-T1/R03-726 0472 0010 B P2 3.33h HEP PLM-1	0.580668	48.1		1	UNKNOWN	48.1	48.1348752383321	Active				
37	11-657-T1/R03-726 QC Medium 1	2.029786	168		1	QC	168	168.264030506508	Active				
38	11-657-T1/R03-726 0473 0010 A P1 3.67h HEP PLM-1	0.610648	50.6		1	UNKNOWN	50.6	50.6201608223493	Active				
39	11-657-T1/R03-726 0474 0010 B P2 3.67h HEP PLM-1	0.385956	32.0		1	UNKNOWN	32.0	31.9936168448976	Active				
40	11-657-T1/R03-726 0475 0010 A P1 4h HEP PLM-1	0.362701	30.1		1	UNKNOWN	30.1	30.0658211058609	Active				
41	11-657-T1/R03-726 0476 0010 B P2 4h HEP PLM-1	0.296907	24.6		1	UNKNOWN	24.6	24.6116223161734	Active				
42	11-657-T1/R03-726 0477 0010 A P1 4.5h HEP PLM-1	0.152303	12.6		1	UNKNOWN	12.6	12.6242228301418	Active				
43	11-657-T1/R03-726 0478 0010 B P2 4.5h HEP PLM-1	0.163352	13.5		1	UNKNOWN	13.5	13.5401641382741	Active				
44	11-657-T1/R03-726 0479 0010 A P1 5h HEP PLM-1	0.079911	6.62		1	UNKNOWN	6.62	6.62306225648678	Active				
45	11-657-T1/R03-726 0480 0010 B P2 5h HEP PLM-1	0.111478	9.24		1	UNKNOWN	9.24	9.2399071541076	Active				
46	11-657-T1/R03-726 0481 0010 A P1 5.5h HEP PLM-1	0.047876	3.97		1	UNKNOWN	3.97	3.9674210395424	Active				

Analytical Run 3 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 0482 0010 B P2 5.5h HEP PLM-1	0.067681	5.61		1	UNKNOWN	5.61	5.60921827074525	Active				
48	11-657-T1/R03-726 0483 0010 A P1 6h HEP PLM-1	0.028979	2.40		1	UNKNOWN	2.40	2.4008952996767	Active				
49	11-657-T1/R03-726 0484 0010 B P2 6h HEP PLM-1	0.031814	2.64		1	UNKNOWN	2.64	2.63591146480975	Active				
50	11-657-T1/R03-726 0485 0010 A P1 7h HEP PLM-1	0.015305	1.27		1	UNKNOWN	1.27	1.26734643123601	Active				
51	11-657-T1/R03-726 0486 0010 B P2 7h HEP PLM-1	0.014886	1.23		1	UNKNOWN	1.23	1.23261211970488	Active				
52	11-657-T1/R03-726 0487 0010 A P1 8h HEP PLM-1	0.005561	0.460	BLQ<(1.00)	1	UNKNOWN	0.460	0.459587167371301	Active				
53	11-657-T1/R03-726 0488 0010 B P2 8h HEP PLM-1	0.005419	0.448	BLQ<(1.00)	1	UNKNOWN	0.448	0.447815634585095	Active				
54	11-657-T1/R03-726 0489 0010 A P1 9h HEP PLM-1	0.002578	0.212	BLQ<(1.00)	1	UNKNOWN	0.212	0.212302080742767	Active				
55	11-657-T1/R03-726 0490 0010 B P2 9h HEP PLM-1	0.003034	0.250	BLQ<(1.00)	1	UNKNOWN	0.250	0.250103622647766	Active				
56	11-657-T1/R03-726 QC High 1	4.574948	379.		1	QC	379.	379.253170853022	Active				
57	11-657-T1/R03-726 0491 0010 A P1 10h HEP PLM-1	0.003746	0.309	BLQ<(1.00)	1	UNKNOWN	0.309	0.30912708281522	Active				
58	11-657-T1/R03-726 0492 0010 B P2 10h HEP PLM-1	0.001662	0.136	BLQ<(1.00)	1	UNKNOWN	0.136	0.136367404459919	Active				
59	11-657-T1/R03-726 0493 0010 A P1 11h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
60	11-657-T1/R03-726 0494 0010 B P2 11h HEP PLM-1	0.000928	0.0755	BLQ<(1.00)	1	UNKNOWN	0.0755	7.55201856917848E-02	Active				
61	11-657-T1/R03-726 0495 0010 A P1 12h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
62	11-657-T1/R03-726 0496 0010 B P2 12h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
63	11-657-T1/R03-726 0497 0010 A P1 14h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
64	11-657-T1/R03-726 0498 0010 B P2 14h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
65	11-657-T1/R03-726 0499 0010 A P1 16h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
66	11-657-T1/R03-726 0500 0010 B P2 16h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
67	11-657-T1/R03-726 0501 0011 A P1 Predose HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
68	11-657-T1/R03-726 0502 0011 B P2 Predose HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
69	11-657-T1/R03-726 0503 0011 A P1 0.25h HEP PLM-1	0.004816	0.398	BLQ<(1.00)	1	UNKNOWN	0.398	0.397828069302827	Active				
70	11-657-T1/R03-726 0504 0011 B P2 0.25h HEP PLM-1	0.005165	0.427	BLQ<(1.00)	1	UNKNOWN	0.427	0.426759512559065	Active				
71	11-657-T1/R03-726 0505 0011 A P1 0.5h HEP PLM-1	0.459568	38.1		1	UNKNOWN	38.1	38.095913122772 1	Active				
72	11-657-T1/R03-726 0506 0011 B P2 0.5h HEP PLM-1	0.028209	2.34		1	UNKNOWN	2.34	2.33706374865291	Active				
73	11-657-T1/R03-726 0507 0011 A P1 1h HEP PLM-1	0.728601	60.4		1	UNKNOWN	60.4	60.3982425598939	Active				
74	11-657-T1/R03-726 0508 0011 B P2 1h HEP PLM-1	0.271443	22.5		1	UNKNOWN	22.5	22.5007046340048	Active				
75	11-657-T1/R03-726 QC Low 2	0.034872	2.89		1	QC	2.89	2.88941391030424	Active				
76	11-657-T1/R03-726 0509 0011 A P1 1.33h HEP PLM-1	0.428095	35.5		1	UNKNOWN	35.5	35.4868606482633	Active				
77	11-657-T1/R03-726 0510 0011 B P2 1.33h HEP PLM-1	1.028305	85.2		1	UNKNOWN	85.2	85.2431401807179	Active				
78	11-657-T1/R03-726 0511 0011 A P1 1.67h HEP PLM-1	1.918004	159.		1	UNKNOWN	159.	158.997513056454	Active				
79	11-657-T1/R03-726 0512 0011 B P2 1.67h HEP PLM-1	1.069138	88.6		1	UNKNOWN	88.6	88.6281190416977	Active				
80	11-657-T1/R03-726 0513 0011 A P1 2h HEP PLM-1	1.952760	162.		1	UNKNOWN	162.	161.878720053055	Active				
81	11-657-T1/R03-726 0514 0011 B P2 2h HEP PLM-1	0.978008	81.1		1	UNKNOWN	81.1	81.0736135289729	Active				
82	11-657-T1/R03-726 0515 0011 A P1 2.33h HEP PLM-1	1.101701	91.3		1	UNKNOWN	91.3	91.3275304650584	Active				
83	11-657-T1/R03-726 0516 0011 B P2 2.33h HEP PLM-1	0.821546	68.1		1	UNKNOWN	68.1	68.1032081571748	Active				
84	11-657-T1/R03-726 0517 0011 A P1 2.67h HEP PLM-1	0.563064	46.7		1	UNKNOWN	46.7	46.6755367653154	Active				
85	11-657-T1/R03-726 0518 0011 B P2 2.67h HEP PLM-1	0.509473	42.2		1	UNKNOWN	42.2	42.2329437121777	Active				
86	11-657-T1/R03-726 0519 0011 A P1 3h HEP PLM-1	0.319225	26.5		1	UNKNOWN	26.5	26.4617425184448	Active				
87	11-657-T1/R03-726 0520 0011 B P2 3h HEP PLM-1	0.422532	35.0		1	UNKNOWN	35.0	35.0256984166459	Active				
88	11-657-T1/R03-726 0521 0011 A P1 3.33h HEP PLM-1	0.216500	17.9		1	UNKNOWN	17.9	17.9460333250435	Active				
89	11-657-T1/R03-726 0522 0011 B P2 3.33h HEP PLM-1	0.327421	27.1		1	UNKNOWN	27.1	27.1411754953163	Active				
90	11-657-T1/R03-726 0523 0011 A P1 3.67h HEP PLM-1	0.131124	10.9		1	UNKNOWN	10.9	10.8685235845146	Active				
91	11-657-T1/R03-726 0524 0011 B P2 3.67h HEP PLM-1	0.295157	24.5		1	UNKNOWN	24.5	24.4665506093012	Active				
92	11-657-T1/R03-726 0525 0011 A P1 4h HEP PLM-1	0.085643	7.10		1	UNKNOWN	7.10	7.09823427008207	Active				

Analytical Run 3 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 0526 0011 B P2 4h HEP PLM-1	0 330115	27 4		1	UNKNOWN	27.4	27 3645030257813	Active				
94	11-657-T1/R03-726 0527 0011 A P1 4 5h HEP PLM-1	0.040535	3 36		1	UNKNOWN	3.36	3 35886595374285	Active				
95	11-657-T1/R03-726 QC Medium 2	2 181156	181		1	QC	181	180.812318660366	Active				
96	11-657-T1/R03-726 0528 0011 B P2 4 5h HEP PLM-1	0.503170	41 7		1	UNKNOWN	41.7	41.710436873083	Active				
97	11-657-T1/R03-726 0529 0011 A P1 5h HEP PLM-1	0 018860	1 56		1	UNKNOWN	1 56	1 56204924148222	Active				
98	11-657-T1/R03-726 0530 0011 B P2 5h HEP PLM-1	0.390606	32 4		1	UNKNOWN	32 4	32 3790930945868	Active				
99	11-657-T1/R03-726 0531 0011 A P1 5 5h HEP PLM-1	0 011759	0.973	BLQ<(1.00)	1	UNKNOWN	0.973	0 973389704053718	Active				
100	11-657-T1/R03-726 0532 0011 B P2 5 5h HEP PLM-1	0 138973	11 5		1	UNKNOWN	11.5	11 5191909143662	Active				
101	11-657-T1/R03-726 0533 0011 A P1 6h HEP PLM-1	0.009351	0 774	BLQ<(1.00)	1	UNKNOWN	0.774	0.773771035397496	Active				
102	11-657-T1/R03-726 0534 0011 B P2 6h HEP PLM-1	0.056619	4 69		1	UNKNOWN	4.69	4.69219928707618	Active				
103	11-657-T1/R03-726 0535 0011 A P1 7h HEP PLM-1	0.003935	0.325	BLQ<(1.00)	1	UNKNOWN	0 325	0 324794827157424	Active				
104	11-657-T1/R03-726 0536 0011 B P2 7h HEP PLM-1	0 021070	1 75		1	UNKNOWN	1.75	1.74525408273232	Active				
105	11-657-T1/R03-726 0537 0011 A P1 8h HEP PLM-1	0 001875	0 154	BLQ<(1.00)	1	UNKNOWN	0.154	0 154024703639227	Active				
106	11-657-T1/R03-726 0538 0011 B P2 8h HEP PLM-1	0 008852	0 732	BLQ<(1.00)	1	UNKNOWN	0 732	0.732404874409351	Active				
107	11-657-T1/R03-726 0539 0011 A P1 9h HEP PLM-1	0 000000	-0 00141	BLQ<(1 00)	1	UNKNOWN	-0.00141	-1 40926800961618E-03	Active				
108	11-657-T1/R03-726 0540 0011 B P2 9h HEP PLM-1	0.005200	0.430	BLQ<(1 00)	1	UNKNOWN	0.430	0 42966094669651	Active				
109	11-657-T1/R03-726 0541 0011 A P1 10h HEP PLM-1	0 000000	-0 00141	BLQ<(1.00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
110	11-657-T1/R03-726 0542 0011 B P2 10h HEP PLM-1	0 003426	0 283	BLQ<(1 00)	1	UNKNOWN	0 283	0 282599684987151	Active				
111	11-657-T1/R03-726 0543 0011 A P1 11h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1 40926800961618E-03	Active				
112	11-657-T1/R03-726 0544 0011 B P2 11h HEP PLM-1	0.002219	0.183	BLQ<(1 00)	1	UNKNOWN	0.183	0.182541656304402	Active				
113	11-657-T1/R03-726 0545 0011 A P1 12h HEP PLM-1	0 000000	-0 00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1 40926800961618E-03	Active				
114	11-657-T1/R03-726 0546 0011 B P2 12h HEP PLM-1	0.000655	0 0529	BLQ<(1 00)	1	UNKNOWN	0.0529	5.28889994197132E-02	Active				
115	11-657-T1/R03-726 0547 0011 A P1 14h HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
116	11-657-T1/R03-726 0548 0011 B P2 14h HEP PLM-1	0 000000	-0 00141	BLQ<(1 00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
117	11-657-T1/R03-726 0549 0011 A P1 16h HEP PLM-1	0 000000	-0 00141	BLQ<(1.00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
118	11-657-T1/R03-726 0550 0011 B P2 16h HEP PLM-1	0 000000	-0 00141	BLQ<(1 00)	1	UNKNOWN	-0 00141	-1 40926800961618E-03	Active				
119	11-657-T1/R03-726 0551 0012 B P1 Predose HEP PLM-1	0 000000	-0 00141	BLQ<(1.00)	1	UNKNOWN	-0 00141	-1 40926800961618E-03	Active				
120	11-657-T1/R03-726 0552 0012 A P2 Predose HEP PLM-1	0.000000	-0.00141	BLQ<(1.00)	1	UNKNOWN	-0 00141	-1 40926800961618E-03	Active				
121	11-657-T1/R03-726 0553 0012 B P1 0 25h HEP PLM-1	0.001695	0.139	BLQ<(1.00)	1	UNKNOWN	0.139	0.139103042360938	Active				
122	11-657-T1/R03-726 0554 0012 A P2 0 25h HEP PLM-1	0.000000	-0.00141	BLQ<(1 00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
123	11-657-T1/R03-726 QC High 2	4 629413	384		1	QC	384	383.768216861477	Active				
124	11-657-T1/R03-726 0555 0012 B P1 0.5h HEP PLM-1	0 006570	0.543	BLQ<(1 00)	1	UNKNOWN	0 543	0 543231368647932	Active				
125	11-657-T1/R03-726 0556 0012 A P2 0.5h HEP PLM-1	0.001663	0.136	BLQ<(1 00)	1	UNKNOWN	0 136	0.136450302578131	Active				
126	11-657-T1/R03-726 0557 0012 B P1 1h HEP PLM-1	0 007591	0.628	BLQ<(1 00)	1	UNKNOWN	0.628	0.627870347343115	Active				
127	11-657-T1/R03-726 0558 0012 A P2 1h HEP PLM-1	0 002502	0 206	BLQ<(1 00)	1	UNKNOWN	0.206	0.206001823758601	Active				
128	11-657-T1/R03-726 0559 0012 B P1 1.33h HEP PLM-1	0 057059	4 73		1	UNKNOWN	4.73	4.72867445908978	Active				
129	11-657-T1/R03-726 0560 0012 A P2 1 33h HEP PLM-1	0.004860	0.401	BLQ<(1.00)	1	UNKNOWN	0.401	0.401475586504186	Active				
130	11-657-T1/R03-726 0561 0012 B P1 1.67h HEP PLM-1	0 094115	7 80		1	UNKNOWN	7.80	7 8005471275802	Active				
131	11-657-T1/R03-726 0562 0012 A P2 1 67h HEP PLM-1	0 364162	30.2		1	UNKNOWN	30.2	30 1869352565697	Active				
132	11-657-T1/R03-726 0563 0012 B P1 2h HEP PLM-1	0.147482	12 2		1	UNKNOWN	12 2	12.2245710022382	Active				
133	11-657-T1/R03-726 0564 0012 A P2 2h HEP PLM-1	4 292409	356		1	UNKNOWN	356	355.831219431319	Active				
134	11-657-T1/R03-726 0565 0012 B P1 2.33h HEP PLM-1	2.721695	226		1	UNKNOWN	226	225 62198458095	Active				
135	11-657-T1/R03-726 0566 0012 A P2 2 33h HEP PLM-1	3 543763	294		1	UNKNOWN	294	293 769874823842	Active				
136	11-657-T1/R03-726 0567 0012 B P1 2 67h HEP PLM-1	3 174192	263		1	UNKNOWN	263	263.13313437785	Active				
137	11-657-T1/R03-726 0568 0012 A P2 2 67h HEP PLM-1	1 912060	159		1	UNKNOWN	159	158 504766641797	Active				
138	11-657-T1/R03-726 0569 0012 B P1 3h HEP PLM-1	2 181363	181		1	UNKNOWN	181	180 829478570836	Active				

Analytical Run 3 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 0570 0012 A P2 3h HEP PLM-1	1.144454	94.9		1	UNKNOWN	94.9	94.8716737130067	Active				
140	11-657-T1/R03-726 0571 0012 B P1 3.33h HEP PLM-1	1.760370	146		1	UNKNOWN	146	145.92995109011	Active				
141	11-657-T1/R03-726 0572 0012 A P2 3.33h HEP PLM-1	1.314244	109		1	UNKNOWN	109	108.946945204344	Active				
142	11-657-T1/R03-726 0573 0012 B P1 3.67h HEP PLM-1	1.456977	121		1	UNKNOWN	121	120.7792423112	Active				
143	11-657-T1/R03-726 0574 0012 A P2 3.67h HEP PLM-1	0.846382	70.2		1	UNKNOWN	70.2	70.1620658211059	Active				
144	11-657-T1/R03-726 0575 0012 B P1 4h HEP PLM-1	1.051327	87.2		1	UNKNOWN	87.2	87.151620658211	Active				
145	11-657-T1/R03-726 0576 0012 A P2 4h HEP PLM-1	0.541195	44.9		1	UNKNOWN	44.9	44.8626378181215	Active				
146	11-657-T1/R03-726 QC Low 3	0.034667	2.87		1	QC	2.87	2.87241979607063	Active				
147	11-657-T1/R03-726 0577 0012 B P1 4.5h HEP PLM-1	0.828791	68.7		1	UNKNOWN	68.7	68.703805023626	Active				
148	11-657-T1/R03-726 0578 0012 A P2 4.5h HEP PLM-1	0.321117	26.6		1	UNKNOWN	26.6	26.6185857581033	Active				
149	11-657-T1/R03-726 0579 0012 B P1 5h HEP PLM-1	0.537747	44.6		1	UNKNOWN	44.6	44.5768051065241	Active				
150	11-657-T1/R03-726 0580 0012 A P2 5h HEP PLM-1	0.141536	11.7		1	UNKNOWN	11.7	11.7316587913454	Active				
151	11-657-T1/R03-726 0581 0012 B P1 5.5h HEP PLM-1	0.284680	23.6		1	UNKNOWN	23.6	23.5980270247865	Active				
152	11-657-T1/R03-726 0582 0012 A P2 5.5h HEP PLM-1	0.081474	6.75		1	UNKNOWN	6.75	6.75263201525325	Active				
153	11-657-T1/R03-726 0583 0012 B P1 6h HEP PLM-1	0.173286	14.4		1	UNKNOWN	14.4	14.3636740445992	Active				
154	11-657-T1/R03-726 0584 0012 A P2 6h HEP PLM-1	0.050869	4.22		1	UNKNOWN	4.22	4.21553510735306	Active				
155	11-657-T1/R03-726 0585 0012 B P1 7h HEP PLM-1	0.060079	4.98		1	UNKNOWN	4.98	4.97902677609218	Active				
156	11-657-T1/R03-726 0586 0012 A P2 7h HEP PLM-1	0.022018	1.82		1	UNKNOWN	1.82	1.82384149879798	Active				
157	11-657-T1/R03-726 0587 0012 B P1 8h HEP PLM-1	0.027025	2.24		1	UNKNOWN	2.24	2.23891237668905	Active				
158	11-657-T1/R03-726 0588 0012 A P2 8h HEP PLM-1	0.011110	0.920	BLQ<(1.00)	1	UNKNOWN	0.920	0.919588825333665	Active				
159	11-657-T1/R03-726 0589 0012 B P1 9h HEP PLM-1	0.014592	1.21		1	UNKNOWN	1.21	1.20824007295034	Active				
160	11-657-T1/R03-726 0590 0012 A P2 9h HEP PLM-1	0.005411	0.447	BLQ<(1.00)	1	UNKNOWN	0.447	0.447157449639393	Active				
161	11-657-T1/R03-726 0591 0012 B P1 10h HEP PLM-1	0.008536	0.706	BLQ<(1.00)	1	UNKNOWN	0.706	0.706209069054132	Active				
162	11-657-T1/R03-726 0592 0012 A P2 10h HEP PLM-1	0.003117	0.257	BLQ<(1.00)	1	UNKNOWN	0.257	0.256984166459421	Active				
163	11-657-T1/R03-726 QC Medium 3	2.208599	183		1	QC	183	183.087291718478	Active				
164	11-657-T1/R03-726 0593 0012 B P1 11h HEP PLM-1	0.005373	0.444	BLQ<(1.00)	1	UNKNOWN	0.444	0.444002321114731	Active				
165	11-657-T1/R03-726 0594 0012 A P2 11h HEP PLM-1	0.001784	0.146	BLQ<(1.00)	1	UNKNOWN	0.146	0.146480974488187	Active				
166	11-657-T1/R03-726 0595 0012 B P1 12h HEP PLM-1	0.002459	0.202	BLQ<(1.00)	1	UNKNOWN	0.202	0.202437204675454	Active				
167	11-657-T1/R03-726 0596 0012 A P2 12h HEP PLM-1	0.000000	0.00141	BLQ<(1.00)	1	UNKNOWN	0.00141	-1.40926800961618E-03	Active				
168	11-657-T1/R03-726 0597 0012 B P1 14h HEP PLM-1	0.001153	0.0943	BLQ<(1.00)	1	UNKNOWN	0.0943	0.0941722622896 46	Active				
169	11-657-T1/R03-726 0598 0012 A P2 14h HEP PLM-1	0.000000	0.00141	BLQ<(1.00)	1	UNKNOWN	0.00141	-1.40926800961618E-03	Active				
170	11-657-T1/R03-726 0599 0012 B P1 16h HEP PLM-1	0.001696	0.139	BLQ<(1.00)	1	UNKNOWN	0.139	0.139185940479151	Active				
171	11-657-T1/R03-726 0600 0012 A P2 16h HEP PLM-1	0.000000	0.00141	BLQ<(1.00)	1	UNKNOWN	0.00141	-1.40926800961618E-03	Active				
172	11-657-T1/R03-726 0601 0013 B P1 Predose HEP PLM-1	0.001070	0.0873	BLQ<(1.00)	1	UNKNOWN	0.0873	8.72917184779905E-02	Active				
173	11-657-T1/R03-726 0602 0013 A P2 Predose HEP PLM-1	0.000000	0.00141	BLQ<(1.00)	1	UNKNOWN	0.00141	-1.40926800961618E-03	Active				
174	11-657-T1/R03-726 0603 0013 B P1 0.25h HEP PLM-1	0.001574	0.129	BLQ<(1.00)	1	UNKNOWN	0.129	0.129072370057 2	Active				
175	11-657-T1/R03-726 0604 0013 A P2 0.25h HEP PLM-1	0.001607	0.132	BLQ<(1.00)	1	UNKNOWN	0.132	0.131808007958219	Active				
176	11-657-T1/R03-726 0605 0013 B P1 0.5h HEP PLM-1	0.005137	0.424	BLQ<(1.00)	1	UNKNOWN	0.424	0.424438365249109	Active				
177	11-657-T1/R03-726 0606 0013 A P2 0.5h HEP PLM-1	0.019122	1.58		1	UNKNOWN	1.58	1.58376854845395	Active				
178	11-657-T1/R03-726 0607 0013 B P1 1h HEP PLM-1	0.622274	51.6		1	UNKNOWN	51.6	51.5839343446904	Active				
179	11-657-T1/R03-726 0608 0013 A P2 1h HEP PLM-1	2.012155	167		1	UNKNOWN	167	166.802453784299	Active				
180	11-657-T1/R03-726 0609 0013 B P1 1.33h HEP PLM-1	1.259249	104		1	UNKNOWN	104	104.387963193236	Active				
181	11-657-T1/R03-726 0610 0013 A P2 1.33h HEP PLM-1	5.152797	427		1	UNKNOWN	427	427.155765564122	Active				
182	11-657-T1/R03-726 0611 0013 B P1 1.67h HEP PLM-1	2.272096	188		1	UNKNOWN	188	188.351073530631	Active				
183	11-657-T1/R03-726 QC High 3	4.813540	399		1	QC	399	399.03199867363	Active				
184	11-657-T1/R03-726 0612 0013 A P2 1.67h HEP PLM-1	5.075114	421		1	UNKNOWN	421	420.715991047003	Active				

Analytical Run 3 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
185	11-657-T1/R03-726 0613 0013 B P1 2h HEP PLM-1	2 358978	196		1	UNKNOWN	196	195 553427837188	Active				
186	11-657-T1/R03-726 0614 0013 A P2 2h HEP PLM-1	3 111108	258		1	UNKNOWN	258	257 903589488519	Active				
187	11-657-T1/R03-726 0615 0013 B P1 2.33h HEP PLM-1	2 124917	176		1	UNKNOWN	176	176.150211390201	Active				
188	11-657-T1/R03-726 0616 0013 A P2 2 33h HEP PLM 1	1 975201	164		1	UNKNOWN	164	163.739036723866	Active				
189	11-657-T1/R03-726 0617 0013 B P1 2 67h HEP PLM-1	2 034765	169		1	UNKNOWN	169	168 676780237089	Active				
190	11-657-T1/R03-726 0618 0013 A P2 2.67h HEP PLM-1	1 292232	107		1	UNKNOWN	107	107 122191826246	Active				
191	11-657-T1/R03-726 0619 0013 B P1 3h HEP PLM-1	1 445272	120		1	UNKNOWN	120	119 80891983752	Active				
192	11-657-T1/R03-726 0620 0013 A P2 3h HEP PLM-1	0 926285	76 8		1	UNKNOWN	76.8	76.7858741606565	Active				
193	11-657-T1/R03-726 0621 0013 B P1 3.33h HEP PLM-1	1 048093	86 9		1	UNKNOWN	86.9	86.8835281439111	Active				
194	11-657-T1/R03-726 0622 0013 A P2 3.33h HEP PLM-1	0 611736	50 7		1	UNKNOWN	50.7	50 7103539749648	Active				
195	11-657-T1/R03-726 0623 0013 B P1 3 67h HEP PLM-1	0 834555	69 2		1	UNKNOWN	69.2	69.1816297770041	Active				
196	11-657-T1/R03-726 QC Low 4	0 039859	3 30		1	QC	3.30	3.30282682583105	Active				
197	11-657-T1/R03-726 0624 0013 A P2 3 67h HEP PLM-1	0 412314	34 2		1	UNKNOWN	34 2	34 1786454447484	Active				
198	11-657-T1/R03-726 0625 0013 B P1 4h HEP PLM-1	0 663744	55 0		1	UNKNOWN	55 0	55 0217193069717	Active				
199	11-657-T1/R03-726 0626 0013 A P2 4h HEP PLM-1	0 312919	25 9		1	UNKNOWN	25 9	25.9389869849954	Active				
200	11-657-T1/R03-726 0627 0013 B P1 4.5h HEP PLM-1	0 393546	32.6		1	UNKNOWN	32 6	32.6228135621321	Active				
201	11-657-T1/R03-726 0628 0013 A P2 4.5h HEP PLM-1	0 165332	13.7		1	UNKNOWN	13 7	13.7043024123352	Active				
202	11-657-T1/R03-726 0629 0013 B P1 5h HEP PLM-1	0 166263	13 8		1	UNKNOWN	13.8	13 7814805603913	Active				
203	11-657-T1/R03-726 0630 0013 A P2 5h HEP PLM-1	0 085809	7 11		1	UNKNOWN	7 11	7 11199535770538	Active				
204	11-657-T1/R03-726 0631 0013 B P1 5 5h HEP PLM-1	0 086537	7.17		1	UNKNOWN	7 17	7 17234518776424	Active				
205	11-657-T1/R03-726 0632 0013 A P2 5 5h HEP PLM-1	0 056806	4 71		1	UNKNOWN	4.71	4.70770123518196	Active				
206	11-657-T1/R03-726 0633 0013 B P1 6h HEP PLM-1	0 051400	4 26		1	UNKNOWN	4 26	4 25955400812402	Active				
207	11-657-T1/R03-726 0634 0013 A P2 6h HEP PLM-1	0 033588	2 78		1	UNKNOWN	2.78	2.78297272651911	Active				
208	11-657-T1/R03-726 0635 0013 B P1 7h HEP PLM-1	0 018866	1 56		1	UNKNOWN	1.56	1.56254663019149	Active				
209	11-657-T1/R03-726 0636 0013 A P2 7h HEP PLM-1	0 015036	1 25		1	UNKNOWN	1.25	1.24504683743679	Active				
210	11-657-T1/R03-726 QC Medium 4	2 290735	190		1	QC	190	189.896211555998	Active				
211	11-657-T1/R03-726 0637 0013 B P1 8h HEP PLM-1	0 007543	0 624	BLQ<(1 00)	1	UNKNOWN	0.624	0.623891237668905	Active				
212	11-657-T1/R03-726 0638 0013 A P2 8h HEP PLM-1	0 007017	0 580	BLQ<(1 00)	1	UNKNOWN	0 580	0 580286827489016	Active				
213	11-657-T1/R03-726 0639 0013 B P1 9h HEP PLM-1	0 004055	0 335	BLQ<(1 00)	1	UNKNOWN	0 335	0 334742601342949	Active				
214	11-657-T1/R03-726 0640 0013 A P2 9h HEP PLM-1	0 003125	0 258	BLQ<(1 00)	1	UNKNOWN	0 258	0.257647351405123	Active				
215	11-657-T1/R03-726 0641 0013 B P1 10h HEP PLM-1	0 001987	0 163	BLQ<(1.00)	1	UNKNOWN	0 163	0 163309292879052	Active				
216	11-657-T1/R03-726 0642 0013 A P2 10h HEP PLM-1	0 001805	0 148	BLQ<(1.00)	1	UNKNOWN	0.148	0.148221835364337	Active				
217	11-657-T1/R03-726 0643 0013 B P1 11h HEP PLM-1	0 001286	0 105	BLQ<(1 00)	1	UNKNOWN	0 105	0 105197712011937	Active				
218	11-657-T1/R03-726 0644 0013 A P2 11h HEP PLM-1	0 001496	0 123	BLQ<(1.00)	1	UNKNOWN	0.123	0 122606316836608	Active				
219	11-657-T1/R03-726 0645 0013 B P1 12h HEP PLM-1	0 000896	0 0729	BLQ<(1.00)	1	UNKNOWN	0 0729	7 28674459089779E-02	Active				
220	11-657-T1/R03-726 0646 0013 A P2 12h HEP PLM-1	0 000796	0 0646	BLQ<(1.00)	1	UNKNOWN	0 0646	6 45776340877062E-02	Active				
221	11-657-T1/R03-726 0647 0013 B P1 14h HEP PLM-1	0 001119	0 0914	BLQ<(1 00)	1	UNKNOWN	0.0914	9 13537262704137E-02	Active				
222	11-657-T1/R03-726 0648 0013 A P2 14h HEP PLM-1	0 000000	-0 00141	BLQ<(1 00)	1	UNKNOWN	-0 00141	-1 40926800961618E-03	Active				
223	11-657-T1/R03-726 0649 0013 B P1 16h HEP PLM-1	0 000000	-0 00141	BLQ<(1.00)	1	UNKNOWN	-0.00141	-1.40926800961618E-03	Active				
224	11-657-T1/R03-726 0650 0013 A P2 16h HEP PLM-1	0 000000	-0 00141	BLQ<(1 00)	1	UNKNOWN	-0 00141	-1.40926800961618E-03	Active				
225	11-657-T1/R03-726 QC High 4	5 021249	416		1	QC	416	416.250683909475	Active				

Analytical Run 4 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 019960	2 05		1	Time Check	2 05	2 04947835967359	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0 0123	BLQ<(1 00)	1	Blank-IS	-0 0123	-0.012292118582791	Active				
5	11-657-T1/R03-726 A 1	0 010071	1 03		1	STANDARD	1 03	1.02799297593224	Active				
6	11-657-T1/R03-726 B 1	0 018563	1 91		1	STANDARD	1.91	1 90517508521847	Active				
7	11-657-T1/R03-726 C 1	0 046924	4 83		1	STANDARD	4.83	4 83472781737424	Active				
8	11-657-T1/R03-726 D 1	0 098772	10 2		1	STANDARD	10 2	10 190372895362	Active				
9	11-657-T1/R03-726 E 1	0 495269	51 1		1	STANDARD	51 1	51 146575669662	Active				
10	11-657-T1/R03-726 F 1	1 938331	200		1	STANDARD	200	200 20782976965 2	Active				
11	11-657-T1/R03-726 G 1	4 306898	445		1	STANDARD	445	444 869228385497	Active				
12	11-657-T1/R03-726 H 1	4 943326	511		1	STANDARD	511	510 60913128809	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 029402	3 02		1	QC	3 02	3 02479082739386	Active				
15	11-657-T1/R03-726 0651 0014 B P1 Predose HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	0 0123	0 012292118582791	Active				
16	11-657-T1/R03-726 0652 0014 A P2 Predose HEP PLM 1	0 000000	0 0123	BLQ<(1 00)	1	UNKNOWN	0 0123	0 012292118582791	Active				
17	11-657-T1/R03-726 0653 0014 B P1 0 25h HEP PLM-1	0 007720	0 785	BLQ<(1 00)	1	UNKNOWN	0 785	0 785146162958651	Active				
18	11-657-T1/R03-726 0654 0014 A P2 0 25h HEP PLM 1	0 001676	0 161	BLQ<(1 00)	1	UNKNOWN	0 161	0 160830492717694	Active				
19	11-657-T1/R03-726 0655 0014 B P1 0 5h HEP PLM 1	[illegible]	[illegible]		1	UNKNOWN	26 7	26 69156078917 47	Active				
20	11-657-T1/R03-726 0656 0014 A P2 0 5h HEP PLM	[illegible]	[illegible]	BLQ<(1 00)	1	UNKNOWN	0 462	0 462452226009 71	Active				
21	11-657-T1/R03-726 0657 0014 B P1 1h HEP PLM 1	[illegible]	[illegible]		1	UNKNOWN	429	429 434975725648	Active				
22	11-657-T1/R03-726 0658 0014 A P2 1h HEP PLM 1	[illegible]	[illegible]		1	UNKNOWN	11 9	11 924594566677	Active				
23	11-657-T1/R03-726 0659 0014 B P1 1 33h HEP PLM	[illegible]	[illegible]	ALQ>(500)	1	UNKNOWN	1130	1128 822022518 31	Active				
24	11-657 T1/R03 726 0660 0014 A P2 1 33h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	28 4	28 396446648073 5	Active				
25	11-657-T1/R03-726 0661 0014 B P1 1 67h HEP PLM	[illegible]	[illegible]	ALQ>(500)	1	UNKNOWN	946	946 152670178 7	Active				
26	11-657-T1/R03-726 0662 0014 A P2 1 67h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	174	173 765726681128	Active				
27	11 657 T1/R03 726 0663 0014 B P1 2h HEP PLM 1	[illegible]	[illegible]	ALQ>(500)	1	UNKNOWN	641	640 862824088421	Active				
28	11-657 T1/R03 726 0664 0014 A P2 2h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	172	171 986724511931	Active				
29	11-657-T1/R03 726 0665 0014 B P1 2 33h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	472	472 203904555315	Active				
30	11-657-T1/R03-726 0666 0014 A P2 2 33h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	161	161 339840925524	Active				
31	11-657-T1/R03-726 0667 0014 B P1 2 67h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	379	378 964982956306	Active				
32	11-657-T1/R03-726 0668 0014 A P2 2 67h HEP PLM	[illegible]	[illegible]		1	UNKNOWN	385	384 698378266708	Active				
33	11-657-T1/R03-726 0669 0014 B P1 3h HEP PLM 1	[illegible]	[illegible]		1	UNKNOWN	290	289 934510897635	Active				
34	11-657-T1/R03-726 0670 0014 A P2 3h HEP PLM 1	[illegible]	[illegible]	ALQ>(500)	1	UNKNOWN	937	937 406156388803	Active				
35	11-657-T1/R03-726 0671 0014 B P1 3.33h HEP PLM 1	[illegible]	212		1	UNKNOWN	212	211 667079847123	Active				
36	11-657-T1/R03-726 0672 0014 A P2 3.33h HEP PLM 1	[illegible]	687	ALQ>(500)	1	UNKNOWN	687	686 898667493028	Active				
37	11-657-T1/R03-726 QC Medium 1	[illegible]	171		1	QC	171	170.555521123851	Active				
38	11-657-T1/R03-726 0673 0014 B P1 3 67h HEP PLM 1	1 323107	137		1	UNKNOWN	137	136 658196467307	Active				
39	11-657-T1/R03-726 0674 0014 A P2 3 67h HEP PLM-1	5 044814	521	ALQ>(500)	1	UNKNOWN	521	521 092345832042	Active				
40	11-657-T1/R03-726 0675 0014 B P1 4h HEP PLM-1	1 351348	140		1	UNKNOWN	140	139.575353785766	Active				
41	11-657-T1/R03-726 0676 0014 A P2 4h HEP PLM-1	3 721875	384		1	UNKNOWN	384	384.439210825328	Active				
42	11-657-T1/R03-726 0677 0014 B P1 4.5h HEP PLM-1	1 005840	104		1	UNKNOWN	104	103.886065489102	Active				
43	11-657-T1/R03-726 0678 0014 A P2 4.5h HEP PLM-1	2 478073	256		1	UNKNOWN	256	255 960541266398	Active				
44	11-657-T1/R03-726 0679 0014 B P1 5h HEP PLM-1	0 690838	71 3		1	UNKNOWN	71 3	71 3478979444272	Active				
45	11-657-T1/R03-726 0680 0014 A P2 5h HEP PLM-1	1 588329	164		1	UNKNOWN	164	164 054333230038	Active				
46	11-657-T1/R03-726 0681 0014 B P1 5.5h HEP PLM-1	0 369065	38.1		1	UNKNOWN	38 1	38.1103191819027	Active				

Analytical Run 4 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 0682 0014 A P2 5.5h HEP PLM-1	0.985662	102		1	UNKNOWN	102	101.801776675963	Active				
48	11-657-T1/R03-726 0683 0014 B P1 6h HEP PLM-1	0.263169	27.2		1	UNKNOWN	27.2	27.1717797748166	Active				
49	11-657-T1/R03-726 0684 0014 A P2 6h HEP PLM-1	0.662210	68.4		1	UNKNOWN	68.4	68.3907654167958	Active				
50	11-657-T1/R03-726 0685 0014 B P1 7h HEP PLM-1	0.125526	13.0		1	UNKNOWN	13.0	12.9539303790931	Active				
51	11-657-T1/R03-726 0686 0014 A P2 7h HEP PLM-1	0.308391	31.8		1	UNKNOWN	31.8	31.8429914265055	Active				
52	11-657-T1/R03-726 0687 0014 B P1 8h HEP PLM-1	0.062362	6.43		1	UNKNOWN	6.43	6.42939778948456	Active				
53	11-657-T1/R03-726 0688 0014 A P2 8h HEP PLM-1	0.160682	16.6		1	UNKNOWN	16.6	16.5853734118376	Active				
54	11-657-T1/R03-726 0689 0014 B P1 9h HEP PLM-1	0.033330	3.43		1	UNKNOWN	3.43	3.43053403574011	Active				
55	11-657-T1/R03-726 0690 0014 A P2 9h HEP PLM-1	0.078182	8.06		1	UNKNOWN	8.06	8.06352649519678	Active				
56	11-657-T1/R03-726 QC High 1	3.522254	364		1	QC	364	363.819336845367	Active				
57	11-657-T1/R03-726 0691 0014 B P1 10h HEP PLM-1	0.020149	2.07		1	UNKNOWN	2.07	2.06900113624626	Active				
58	11-657-T1/R03-726 0692 0014 A P2 10h HEP PLM-1	0.040861	4.21		1	UNKNOWN	4.21	4.20844954033674	Active				
59	11-657-T1/R03-726 0693 0014 B P1 11h HEP PLM-1	0.010609	1.08		1	UNKNOWN	1.08	1.08356574734015	Active				
60	11-657-T1/R03-726 0694 0014 A P2 11h HEP PLM-1	0.023590	2.42		1	UNKNOWN	2.42	2.42443962400578	Active				
61	11-657-T1/R03-726 0695 0014 B P1 12h HEP PLM-1	0.006357	0.644	BLQ<(1.00)	1	UNKNOWN	0.644	0.644354922012189	Active				
62	11-657-T1/R03-726 0696 0014 A P2 12h HEP PLM-1	0.011560	1.18		1	UNKNOWN	1.18	1.18179940088834	Active				
63	11-657-T1/R03-726 0697 0014 B P1 14h HEP PLM-1	0.003056	0.303	BLQ<(1.00)	1	UNKNOWN	0.303	0.303377750232414	Active				
64	11-657-T1/R03-726 0698 0014 A P2 14h HEP PLM-1	0.004194	0.421	BLQ<(1.00)	1	UNKNOWN	0.421	0.420927590124987	Active				
65	11-657-T1/R03-726 0699 0014 B P1 16h HEP PLM-1	0.002715	0.268	BLQ<(1.00)	1	UNKNOWN	0.268	0.268154116310299	Active				
66	11-657-T1/R03-726 0700 0014 A P2 16h HEP PLM-1	0.002960	0.293	BLQ<(1.00)	1	UNKNOWN	0.293	0.293461419274868	Active				
67	11-657-T1/R03-726 0701 0015 A P1 Predose HEP PLM-1	0.000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
68	11-657-T1/R03-726 0702 0015 B P2 Predose HEP PLM-1	0.000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
69	11-657-T1/R03-726 0703 0015 A P1 0.25h HEP PLM-1	0.000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
70	11-657-T1/R03-726 0704 0015 B P2 0.25h HEP PLM-1	0.000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
71	11-657-T1/R03-726 0705 0015 A P1 0.5h HEP PLM-1	0.000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
72	11-657-T1/R03-726 0706 0015 B P2 0.5h HEP PLM-1	0.001349	0.127	BLQ<(1.00)	1	UNKNOWN	0.127	0.127052990393554	Active				
73	11-657-T1/R03-726 0707 0015 A P1 1h HEP PLM-1	0.185196	19.1		1	UNKNOWN	19.1	19.1175498398926	Active				
74	11-657-T1/R03-726 0708 0015 B P2 1h HEP PLM-1	0.002796	0.277	BLQ<(1.00)	1	UNKNOWN	0.277	0.276521020555728	Active				
75	11-657-T1/R03-726 QC Low 2	0.029547	3.04		1	QC	3.04	3.03976861894432	Active				
76	11-657-T1/R03-726 0709 0015 A P1 1.33h HEP PLM-1	0.340243	35.1		1	UNKNOWN	35.1	35.1331474021279	Active				
77	11-657-T1/R03-726 0710 0015 B P2 1.33h HEP PLM-1	0.004709	0.474	BLQ<(1.00)	1	UNKNOWN	0.474	0.474124573907654	Active				
78	11-657-T1/R03-726 0711 0015 A P1 1.67h HEP PLM-1	0.194679	20.1		1	UNKNOWN	20.1	20.0970974072926	Active				
79	11-657-T1/R03-726 0712 0015 B P2 1.67h HEP PLM-1	0.096791	9.99		1	UNKNOWN	9.99	9.98574527424853	Active				
80	11-657-T1/R03-726 0713 0015 A P1 2h HEP PLM-1	0.126591	13.1		1	UNKNOWN	13.1	13.0639396756533	Active				
81	11-657-T1/R03-726 0714 0015 B P2 2h HEP PLM-1	0.215304	22.2		1	UNKNOWN	22.2	22.2275591364528	Active				
82	11-657-T1/R03-726 0715 0015 A P1 2.33h HEP PLM-1	0.094659	9.77		1	UNKNOWN	9.77	9.7655200908997	Active				
83	11-657-T1/R03-726 0716 0015 B P2 2.33h HEP PLM-1	0.266731	27.5		1	UNKNOWN	27.5	27.5397169713873	Active				
84	11-657-T1/R03-726 0717 0015 A P1 2.67h HEP PLM-1	0.639701	66.1		1	UNKNOWN	66.1	66.0656956925937	Active				
85	11-657-T1/R03-726 0718 0015 B P2 2.67h HEP PLM-1	0.275881	28.5		1	UNKNOWN	28.5	28.4848672657783	Active				
86	11-657-T1/R03-726 0719 0015 A P1 3h HEP PLM-1	2.476557	256		1	UNKNOWN	256	255.80394587336	Active				
87	11-657-T1/R03-726 0720 0015 B P2 3h HEP PLM-1	0.322350	33.3		1	UNKNOWN	33.3	33.2848879248012	Active				
88	11-657-T1/R03-726 0721 0015 A P1 3.33h HEP PLM-1	2.922626	302		1	UNKNOWN	302	301.880694143167	Active				
89	11-657-T1/R03-726 0722 0015 B P2 3.33h HEP PLM-1	0.770586	79.6		1	UNKNOWN	79.6	79.5854767069518	Active				
90	11-657-T1/R03-726 0723 0015 A P1 3.67h HEP PLM-1	2.430791	251		1	UNKNOWN	251	251.076541679579	Active				
91	11-657-T1/R03-726 0724 0015 B P2 3.67h HEP PLM-1	1.239221	128		1	UNKNOWN	128	127.993182522467	Active				
92	11-657-T1/R03-726 0725 0015 A P1 4h HEP PLM-1	1.701475	176		1	UNKNOWN	176	175.741762214647	Active				

Analytical Run 4 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 0726 0015 B P2 4h HEP PLM-1	1.192890	123		1	UNKNOWN	123	123 2074165891 95	Active				
94	11-657-T1/R03-726 0727 0015 A P1 4.5h HEP PLM-1	0.966440	99.8		1	UNKNOWN	99.8	99 816237991943	Active				
95	11-657-T1/R03-726 QC Medium 2	1 608178	166		1	QC	166	166.104637950625	Active				
96	11-657-T1/R03-726 0728 0015 B P2 4 5h HEP PLM-1	1 663851	172		1	UNKNOWN	172	171 855386840202	Active				
97	11-657-T1/R03-726 0729 0015 A P1 5h HEP PLM-1	0 432000	44.6		1	UNKNOWN	44.6	44.6111971903729	Active				
98	11-657-T1/R03-726 0730 0015 B P2 5h HEP PLM-1	1 904604	197		1	UNKNOWN	197	196 723995455015	Active				
99	11-657-T1/R03-726 0731 0015 A P1 5.5h HEP PLM-1	0 235893	24.4		1	UNKNOWN	24 4	24 354302241504	Active				
100	11-657-T1/R03-726 0732 0015 B P2 5 5h HEP PLM-1	1.083968	112		1	UNKNOWN	112	111 956306166718	Active				
101	11-657-T1/R03-726 0733 0015 A P1 6h HEP PLM-1	0 151599	15.6		1	UNKNOWN	15 6	15 647143890094	Active				
102	11-657-T1/R03-726 0734 0015 B P2 6h HEP PLM-1	0 626004	64 7		1	UNKNOWN	64.7	64.650862514203 1	Active				
103	11-657-T1/R03-726 0735 0015 A P1 7h HEP PLM-1	0 055034	5 67		1	UNKNOWN	5.67	5.67245119305857	Active				
104	11-657-T1/R03-726 0736 0015 B P2 7h HEP PLM-1	0 318363	32 9		1	UNKNOWN	32 9	32.8730503047206	Active				
105	11-657-T1/R03-726 0737 0015 A P1 8h HEP PLM-1	0 021199	2 18		1	UNKNOWN	2 18	2 1774610060944 1	Active				
106	11-657-T1/R03-726 0738 0015 B P2 8h HEP PLM-1	0 136021	14 0		1	UNKNOWN	14 0	14 0380126020039	Active				
107	11-657-T1/R03-726 0739 0015 A P1 9h HEP PLM-1	0 009846	1 00		1	UNKNOWN	1 00	1 00475157529049	Active				
108	11-657-T1/R03-726 0740 0015 B P2 9h HEP PLM-1	0 063250	6 52		1	UNKNOWN	6 52	6 521123850841 86	Active				
109	11-657-T1/R03-726 0741 0015 A P1 10h HEP PLM-1	0 005409	0 546	BLQ<(1 00)	1	UNKNOWN	0 546	0 546431153806425	Active				
110	11-657-T1/R03-726 0742 0015 B P2 10h HEP PLM-1	0 027544	2 83		1	UNKNOWN	2 83	2 832868505319 7	Active				
111	11-657-T1/R03-726 0743 0015 A P1 11h HEP PLM-1	0 002852	0 282	BLQ<(1 00)	1	UNKNOWN	0 282	0 282305546947629	Active				
112	11-657-T1/R03-726 0744 0015 B P2 11h HEP PLM-1	0 016567	1.70		1	UNKNOWN	1 70	1 698998037392 83	Active				
113	11-657-T1/R03-726 0745 0015 A P1 12h HEP PLM-1	0 001259	0 118	BLQ<(1 00)	1	UNKNOWN	0 118	0 117756430120855	Active				
114	11-657-T1/R03-726 0746 0015 B P2 12h HEP PLM-1	0 007180	0 729	BLQ<(1 00)	1	UNKNOWN	0 729	0 729366800950315	Active				
115	11-657-T1/R03-726 0747 0015 A P1 14h HEP PLM-1	0 000000	-0.0123	BLQ<(1.00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
116	11-657-T1/R03-726 0748 0015 B P2 14h HEP PLM-1	0 005353	0 541	BLQ<(1 00)	1	UNKNOWN	0 541	0 540646627414523	Active				
117	11-657-T1/R03-726 0749 0015 A P1 16h HEP PLM-1	0.000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
118	11-657-T1/R03-726 QC High 2	3.438477	355		1	QC	355	355 165582067968	Active				
119	11-657-T1/R03-726 0750 0015 B P2 16h HEP PLM-1	0 003064	0 304	BLQ<(1 00)	1	UNKNOWN	0 304	0 304204111145543	Active				
120	11-657-T1/R03-726 0751 0016 A P1 Predose HEP PLM-1	0.000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0.0123	-0 012292118582791	Active				
121	11-657-T1/R03-726 0752 0016 B P2 Predose HEP PLM-1	0.000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0.0123	-0.012292118582791	Active				
122	11-657-T1/R03-726 0753 0016 A P1 0.25h HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0.012292118582791	Active				
123	11-657-T1/R03-726 0754 0016 B P2 0.25h HEP PLM-1	0 000000	-0.0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
124	11-657-T1/R03-726 0755 0016 A P1 0 5h HEP PLM-1	0 017798	1.83		1	UNKNOWN	1.83	1.82615432290053	Active				
125	11-657-T1/R03-726 0756 0016 B P2 0.5h HEP PLM-1	0.005511	0 557	BLQ<(1.00)	1	UNKNOWN	0 557	0 556967255448817	Active				
126	11-657-T1/R03-726 0757 0016 A P1 1h HEP PLM-1	3 331160	344		1	UNKNOWN	344	344.080260303688	Active				
127	11-657-T1/R03-726 0758 0016 B P2 1h HEP PLM-1	1.049194	108		1	UNKNOWN	108	108.364321867576	Active				
128	11-657-T1/R03-726 0759 0016 A P1 1.33h HEP PLM-1	2 837320	293		1	UNKNOWN	293	293 069001136246	Active				
129	11-657-T1/R03-726 0760 0016 B P2 1 33h HEP PLM-1	2 394306	247		1	UNKNOWN	247	247.30781944014	Active				
130	11-657-T1/R03-726 0761 0016 A P1 1.67h HEP PLM-1	1.894750	196		1	UNKNOWN	196	195 706125400269	Active				
131	11-657-T1/R03-726 0762 0016 B P2 1.67h HEP PLM-1	1 968018	203		1	UNKNOWN	203	203.274351823159	Active				
132	11-657-T1/R03-726 0763 0016 A P1 2h HEP PLM-1	1 220394	126		1	UNKNOWN	126	126.048445408532	Active				
133	11-657-T1/R03-726 0764 0016 B P2 2h HEP PLM-1	1 331859	138		1	UNKNOWN	138	137 562235306 27	Active				
134	11-657-T1/R03-726 0765 0016 A P1 2 33h HEP PLM-1	0 819572	84 6		1	UNKNOWN	84.6	84.6454911682677	Active				
135	11-657-T1/R03-726 0766 0016 B P2 2.33h HEP PLM-1	0.922813	95.3		1	UNKNOWN	95 3	95.3097820473092	Active				
136	11-657-T1/R03-726 QC Low 3	0.028204	2 90		1	QC	2.90	2.90104328065283	Active				
137	11-657-T1/R03-726 0767 0016 A P1 2.67h HEP PLM-1	0 503684	52 0		1	UNKNOWN	52.0	52.0158041524636	Active				
138	11-657-T1/R03-726 0768 0016 B P2 2.67h HEP PLM-1	0 659491	68.1		1	UNKNOWN	68.1	68.1099060014461	Active				

Analytical Run 4 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 0769 0016 A P1 3h HEP PLM-1	0 304464	31 4		1	UNKNOWN	31.4	31 4373515132734	Active				
140	11-657-T1/R03-726 0770 0016 B P2 3h HEP PLM-1	0.441469	45 6		1	UNKNOWN	45 6	45 589298626175	Active				
141	11-657-T1/R03-726 0771 0016 A P1 3 33h HEP PLM-1	0.241087	24.9		1	UNKNOWN	24 9	24.8908170643529	Active				
142	11-657-T1/R03-726 0772 0016 B P2 3 33h HEP PLM-1	0 299726	30.9		1	UNKNOWN	30.9	30 9479392624729	Active				
143	11-657-T1/R03-726 0773 0016 A P1 3.67h HEP PLM-1	0 162764	16 8		1	UNKNOWN	16 8	16.8004338394794	Active				
144	11-657-T1/R03-726 0774 0016 B P2 3 67h HEP PLM-1	0.217070	22 4		1	UNKNOWN	22 4	22.409978308026	Active				
145	11-657-T1/R03-726 0775 0016 A P1 4h HEP PLM-1	0.114230	11.8		1	UNKNOWN	11 8	11 7871087697552	Active				
146	11-657-T1/R03-726 0776 0016 B P2 4h HEP PLM-1	0.166074	17 1		1	UNKNOWN	17.1	17 142340667286 4	Active				
147	11-657-T1/R03-726 0777 0016 A P1 4 5h HEP PLM-1	0.071995	7.42		1	UNKNOWN	7.42	7.42443962400578	Active				
148	11-657-T1/R03-726 0778 0016 B P2 4.5h HEP PLM-1	0.087730	9.05		1	UNKNOWN	9.05	9.04978824501601	Active				
149	11-657-T1/R03-726 0779 0016 A P1 5h HEP PLM-1	0 036360	3 74		1	UNKNOWN	3 74	3.7435182315876 5	Active				
150	11-657-T1/R03-726 0780 0016 B P2 5h HEP PLM-1	0.053996	5 57		1	UNKNOWN	5.57	5 56523086458011	Active				
151	11-657-T1/R03-726 0781 0016 A P1 5.5h HEP PLM-1	0 020828	2 14		1	UNKNOWN	2 14	2 13913851874806	Active				
152	11-657-T1/R03-726 0782 0016 B P2 5 5h HEP PLM-1	0.032956	3 39		1	UNKNOWN	3 39	3.39190166305134	Active				
153	11-657-T1/R03-726 0783 0016 A P1 6h HEP PLM-1	0 014091	1.44		1	UNKNOWN	1 44	1.44323933477946	Active				
154	11-657-T1/R03-726 0784 0016 B P2 6h HEP PLM-1	0.023588	2 42		1	UNKNOWN	2.42	2 4242330337775	Active				
155	11-657-T1/R03-726 0785 0016 A P1 7h HEP PLM-1	0.006340	0 643	BLQ<(1 00)	1	UNKNOWN	0 643	0.64259890507179	Active				
156	11-657-T1/R03-726 0786 0016 B P2 7h HEP PLM-1	0.011467	1.17		1	UNKNOWN	1 17	1 17219295527322	Active				
157	11-657-T1/R03-726 0787 0016 A P1 8h HEP PLM-1	0 003480	0.347	BLQ<(1.00)	1	UNKNOWN	0.347	0 347174878628241	Active				
158	11-657-T1/R03-726 QC Medium 3	1.737218	179		1	QC	179	179 433839479393	Active				
159	11-657-T1/R03-726 0788 0016 B P2 8h HEP PLM-1	0 005718	0 578	BLQ<(1 00)	1	UNKNOWN	0 578	0 578349344076025	Active				
160	11-657-T1/R03-726 0789 0016 A P1 9h HEP PLM-1	0.001612	0.154	BLQ<(1 00)	1	UNKNOWN	0 154	0 154219605412664	Active				
161	11-657-T1/R03-726 0790 0016 B P2 9h HEP PLM-1	0 002860	0.283	BLQ<(1 00)	1	UNKNOWN	0 283	0 283131907860758	Active				
162	11-657-T1/R03-726 0791 0016 A P1 10h HEP PLM-1	0.001648	0 158	BLQ<(1 00)	1	UNKNOWN	0 158	0 157938229521744	Active				
163	11-657-T1/R03-726 0792 0016 B P2 10h HEP PLM-1	0 002749	0 272	BLQ<(1 00)	1	UNKNOWN	0 272	0 271666150191096	Active				
164	11-657-T1/R03-726 0793 0016 A P1 11h HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
165	11-657-T1/R03-726 0794 0016 B P2 11h HEP PLM-1	0 001336	0 126	BLQ<(1 00)	1	UNKNOWN	0 126	0.12571015390972	Active				
166	11-657-T1/R03-726 0795 0016 A P1 12h HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
167	11-657-T1/R03-726 0796 0016 B P2 12h HEP PLM-1	0.000959	0 0868	BLQ<(1 00)	1	UNKNOWN	0 0868	8 67678958785249E-02	Active				
168	11-657-T1/R03-726 0797 0016 A P1 14h HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0.012292118582791	Active				
169	11-657-T1/R03-726 0798 0016 B P2 14h HEP PLM-1	0 000000	-0 0123	BLQ<(1.00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
170	11-657-T1/R03-726 0799 0016 A P1 16h HEP PLM-1	0 000000	-0 0123	BLQ<(1.00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
171	11-657-T1/R03-726 0800 0016 B P2 16h HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
172	11-657-T1/R03-726 0851 0018 B P1 Predose HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
173	11-657-T1/R03-726 0852 0018 A P2 Predose HEP PLM-1	0 000000	-0 0123	BLQ<(1 00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
174	11-657-T1/R03-726 0853 0018 B P1 0 25h HEP PLM-1	0 000000	-0 0123	BLQ<(1.00)	1	UNKNOWN	-0 0123	-0 012292118582791	Active				
175	11-657-T1/R03-726 0854 0018 A P2 0 25h HEP PLM-1	0 011838	1 21		1	UNKNOWN	1 21	1 21051544261956	Active				
176	11-657-T1/R03-726 0855 0018 B P1 0 5h HEP PLM-1	0 002856	0 283	BLQ<(1 00)	1	UNKNOWN	0 283	0 282718727404194	Active				
177	11-657-T1/R03-726 0856 0018 A P2 0 5h HEP PLM-1	0 176784	18 2		1	UNKNOWN	18.2	18 2486313397376	Active				
178	11-657-T1/R03-726 QC High 3	3 489820	360		1	QC	360	360 469063113315	Active				
179	11-657-T1/R03-726 0857 0018 B P1 1h HEP PLM-1	0 066647	6 87		1	UNKNOWN	6.87	6.87201735357918	Active				
180	11-657-T1/R03-726 0858 0018 A P2 1h HEP PLM-1	5 294098	547	ALQ>(500)	1	UNKNOWN	547	546 842165065592	Active				
181	11-657-T1/R03-726 0859 0018 B P1 1 33h HEP PLM-1	0 683684	70 6		1	UNKNOWN	70 6	70.6089246978618	Active				
182	11-657-T1/R03-726 0860 0018 A P2 1 33h HEP PLM-1	12 526389	1290	ALQ>(500)	1	UNKNOWN	1290	1293.90248941225	Active				
183	11-657-T1/R03-726 0861 0018 B P1 1 67h HEP PLM-1	0 801779	82 8		1	UNKNOWN	82 8	82.8075612023551	Active				
184	11-657-T1/R03-726 0862 0018 A P2 1.67h HEP PLM-1	9.780342	1010	ALQ>(500)	1	UNKNOWN	1010	1010 24925111042	Active				

Analytical Run 4 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
185	11-657-T1/R03-726 0863 0018 B P1 2h HEP PLM-1	0 702098	72.5		1	UNKNOWN	72 5	72 511000929656	Active				
186	11-657-T1/R03-726 0864 0018 A P2 2h HEP PLM-1	7.973425	824	ALQ>(500)	1	UNKNOWN	824	823.603553351926	Active				
187	11-657-T1/R03-726 0865 0018 B P1 2 33h HEP PLM-1	0.909477	93.9		1	UNKNOWN	93.9	93.9322384051234	Active				
188	11-657-T1/R03-726 0866 0018 A P2 2 33h HEP PLM-1	7.158251	739	ALQ>(500)	1	UNKNOWN	739	739.400061977069	Active				
189	11-657-T1/R03-726 0867 0018 B P1 2.67h HEP PLM-1	1 016094	105		1	UNKNOWN	105	104.945253589505	Active				
190	11-657-T1/R03-726 0868 0018 A P2 2 67h HEP PLM-1	6 316124	652	ALQ>(500)	1	UNKNOWN	652	652 412457390765	Active				
191	11-657-T1/R03-726 0869 0018 B P1 3h HEP PLM-1	1.133462	117		1	UNKNOWN	117	117 068794546018	Active				
192	11-657-T1/R03-726 0870 0018 A P2 3h HEP PLM-1	5.483167	566	ALQ>(500)	1	UNKNOWN	566	566.372069001136	Active				
193	11-657-T1/R03-726 0871 0018 B P1 3 33h HEP PLM-1	2.619566	271		1	UNKNOWN	271	270 576076851565	Active				
194	11-657-T1/R03-726 0872 0018 A P2 3.33h HEP PLM-1	5 178217	535	ALQ>(500)	1	UNKNOWN	535	534 872223943807	Active				
195	11-657-T1/R03-726 0873 0018 B P1 3.67h HEP PLM-1	4 272714	441		1	UNKNOWN	441	441 338188203698	Active				
196	11-657-T1/R03-726 QC Low 4	0 029328	3.02		1	QC	3.02	3 01714698894742	Active				
197	11-657-T1/R03-726 0874 0018 A P2 3 67h HEP PLM-1	4.468090	462		1	UNKNOWN	462	461 51957442413	Active				
198	11-657-T1/R03-726 0875 0018 B P1 4h HEP PLM-1	9.444668	976	ALQ>(500)	1	UNKNOWN	976	975 575766966222	Active				
199	11-657-T1/R03-726 0876 0018 A P2 4h HEP PLM-1	3.882700	401		1	UNKNOWN	401	401.051647557071	Active				
200	11-657-T1/R03-726 0877 0018 B P1 4 5h HEP PLM-1	8 000362	826	ALQ>(500)	1	UNKNOWN	826	826 386013841545	Active				
201	11-657-T1/R03-726 0878 0018 A P2 4 5h HEP PLM-1	3 192384	330		1	UNKNOWN	330	329 745377543642	Active				
202	11-657-T1/R03-726 0879 0018 B P1 5h HEP PLM-1	5 030496	520	ALQ>(500)	1	UNKNOWN	520	519.61336638777	Active				
203	11-657-T1/R03-726 0880 0018 A P2 5h HEP PLM-1	2 335772	241		1	UNKNOWN	241	241.261543229005	Active				
204	11-657-T1/R03-726 0881 0018 B P1 5 5h HEP PLM-1	4 423231	457		1	UNKNOWN	457	456.885858898874	Active				
205	11-657-T1/R03-726 0882 0018 A P2 5 5h HEP PLM-1	1.932828	200		1	UNKNOWN	200	199.639396756533	Active				
206	11-657-T1/R03-726 0883 0018 B P1 6h HEP PLM-1	3.361194	347		1	UNKNOWN	347	347.182625761801	Active				
207	11-657-T1/R03-726 0884 0018 A P2 6h HEP PLM-1	1.596714	165		1	UNKNOWN	165	164.920462762111	Active				
208	11-657-T1/R03-726 0885 0018 B P1 7h HEP PLM-1	2 460364	254		1	UNKNOWN	254	254 131288090073	Active				
209	11-657-T1/R03-726 0886 0018 A P2 7h HEP PLM-1	1.144375	118		1	UNKNOWN	118	118.19605412664	Active				
210	11-657-T1/R03-726 0887 0018 B P1 8h HEP PLM-1	1.567536	162		1	UNKNOWN	162	161.906517921702	Active				
211	11-657-T1/R03-726 QC Medium 4	1.632962	169		1	QC	169	168 664704059498	Active				
212	11-657-T1/R03-726 0888 0018 A P2 8h HEP PLM-1	0.771033	79 6		1	UNKNOWN	79 6	79.6316496229728	Active				
213	11-657-T1/R03-726 0889 0018 B P1 9h HEP PLM-1	1.181028	122		1	UNKNOWN	122	121 982129945254	Active				
214	11-657-T1/R03-726 0890 0018 A P2 9h HEP PLM-1	0 535974	55 4		1	UNKNOWN	55 4	55 3512033880797	Active				
215	11-657-T1/R03-726 0891 0018 B P1 10h HEP PLM-1	1 007878	104		1	UNKNOWN	104	104 096580931722	Active				
216	11-657-T1/R03-726 0892 0018 A P2 10h HEP PLM-1	0 406283	42.0		1	UNKNOWN	42.0	41.9547567400062	Active				
217	11-657-T1/R03-726 0893 0018 B P1 11h HEP PLM-1	0 594268	61 4		1	UNKNOWN	61 4	61 3726887718211	Active				
218	11-657-T1/R03-726 0894 0018 A P2 11h HEP PLM-1	0 237600	24.5		1	UNKNOWN	24 5	24 5306270013428	Active				
219	11-657-T1/R03-726 0895 0018 B P1 12h HEP PLM-1	0 417560	43.1		1	UNKNOWN	43 1	43.1196157421754	Active				
220	11-657-T1/R03-726 0896 0018 A P2 12h HEP PLM-1	0 185852	19 2		1	UNKNOWN	19.2	19.1853114347691	Active				
221	11-657-T1/R03-726 0897 0018 B P1 14h HEP PLM-1	0 215059	22 2		1	UNKNOWN	22.2	22 2022518334883	Active				
222	11-657-T1/R03-726 0898 0018 A P2 14h HEP PLM-1	0 095611	9 86		1	UNKNOWN	9.86	9 86385703956203	Active				
223	11-657-T1/R03-726 0899 0018 B P1 16h HEP PLM-1	0 133718	13.8		1	UNKNOWN	13.8	13.800123954137	Active				
224	11-657-T1/R03-726 0900 0018 A P2 16h HEP PLM-1	0 075806	7.82		1	UNKNOWN	7.82	7 81809730399752	Active				
225	11-657-T1/R03-726 QC High 4	3 379647	349		1	QC	349	349.088730503047	Active				

Analytical Run 5 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 003471	1 83		1	Time Check	1.83	1 82841530054645	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1 00)	1	Mobile Phase			Active				
3	11-657 T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0 000000	-0 0683	BLQ<(1 00)	1	Blank-IS	-0 0683	-6 83060109289618E-02	Active				
5	11-657-T1/R03-726 A 1	0 001989	1 02		1	STANDARD	1 02	1.01857923497268	Active				
6	11-657-T1/R03-726 B 1	0 003622	1.91		1	STANDARD	1 91	1 91092896174863	Active				
7	11-657-T1/R03-726 C 1	0 009362	5 05		1	STANDARD	5 05	5 04754098360656	Active				
8	11-657-T1/R03-726 D 1	0 018625	10 1		1	STANDARD	10 1	10 1092896174863	Active				
9	11-657-T1/R03-726 E 1	0 090463	49 4		1	STANDARD	49 4	49 3650273224044	Active				
10	11-657-T1/R03-726 F 1	0 375579	205		1	STANDARD	205	205.166120218579	Active				
11	11-657-T1/R03-726 G 1	0 816332	446		1	STANDARD	446	446 014754098361	Active				
12	11-657-T1/R03-726 H 1	0 913834	499		1	STANDARD	499	499 294535519126	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 005344	2 85		1	QC	2 85	2 85191256830601	Active				
15	11-657-T1/R03-726 0901 0019 A P1 Predose HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
16	11-657-T1/R03-726 0902 0019 B P2 Predose HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6.83060109289618E-02	Active				
17	11-657-T1/R03-726 0903 0019 A P1 0 25h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
18	11-657-T1/R03-726 0904 0019 B P2 0 25h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
19	11-657-T1/R03-726 0905 0019 A P1 0 5h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
20	11-657-T1/R03-726 0906 0019 B P2 0 5h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
21	11-657-T1/R03-726 0907 0019 A P1 1h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
22	11-657-T1/R03-726 0908 0019 B P2 1h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	6 83060109289618E-02	Active				
23	11-657-T1/R03-726 0909 0019 A P1 1 33h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	6 83060109289618E 02	Active				
24	11-657-T1/R03-726 0910 0019 B P2 1 33h HEP PLM-1	0 000809	0 374	BLQ<(1 00)	1	UNKNOWN	0 374	0 373770491803279	Active				
25	11-657-T1/R03-726 0911 0019 A P1 1 67h HEP PLM-1	0 000000	0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	6 83060109289618E-02	Active				
26	11-657-T1/R03-726 0912 0019 B P2 1 67h HEP PLM 1	0 001348	0 668	BLQ<(1 00)	1	UNKNOWN	0 668	0 668306010928962	Active				
27	11-657-T1/R03-726 0913 0019 A P1 2h HEP PLM-1	0 000000	0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	6 83060109289618E 02	Active				
28	11-657-T1/R03-726 0914 0019 B P2 2h HEP PLM 1	0 001325	0 656	BLQ<(1 00)	1	UNKNOWN	0 656	0 655737704918033	Active				
29	11-657-T1/R03-726 0915 0019 A P1 2 33h HEP PLM 1	0 000681	0 304	BLQ<(1 00)	1	UNKNOWN	0 304	0 303825136612022	Active				
30	11-657-T1/R03-726 0916 0019 B P2 2 33h HEP PLM 1	0 001472	0 736	BLQ<(1 00)	1	UNKNOWN	0 736	0 736065573770492	Active				
31	11-657 T1/R03-726 0917 0019 A P1 2 67h HEP PLM 1	0 000610	0 265	BLQ<(1 00)	1	UNKNOWN	0 265	0 265027322404372	Active				
32	11-657-T1 R03-726 0918 0019 B P2 2 67h HEP PLM 1	0 001325	0 656	BLQ<(1 00)	1	UNKNOWN	0 656	0 655737704918033	Active				
33	11-657-T1/R03-726 0919 0019 A P1 3h HEP PLM 1	0 000791	0 367	BLQ<(1 00)	1	UNKNOWN	0 367	0 367213114754098	Active				
34	11-657 T1/R03-726 0920 0019 B P2 3h HEP PLM 1	0 001620	0 817	BLQ<(1 00)	1	UNKNOWN	0 817	0 816939890710382	Active				
35	11-657-T1 R03-726 0921 0019 A P1 1 33h HEP PLM 1	0 000791	0 342	BLQ<(1 00)	1	UNKNOWN	0 342	0 342076502732240	Active				
36	11 657 T1 R03-726 0922 0019 B P2 3 33h HEP PLM 1	0 004282	2 27		1	UNKNOWN	2 27	2 271584690945355	Active				
37	11-657 T1 R03 726 QC Medium 1	0 115891	173		1	QC	173	172 550819672131	Active				
38	11-657-T1/R03-726 0923 0019 A P1 3 67h HEP PLM 1	0 000771	0 353	BLQ<(1 00)	1	UNKNOWN	0 353	0 353005464480874	Active				
39	11-657-T1/R03-726 0924 0019 B P2 3 67h HEP PLM-1	0 108724	59 1		1	UNKNOWN	59 1	59 0704918032787	Active				
40	11-657-T1/R03-726 0925 0019 A P1 4h HEP PLM-1	0 000828	0 384	BLQ<(1 00)	1	UNKNOWN	0 384	0 384153005464481	Active				
41	11-657-T1/R03-726 0926 0019 B P2 4h HEP PLM-1	0 407121	222		1	UNKNOWN	222	222 40218579235	Active				
42	11-657-T1/R03-726 0927 0019 A P1 4 5h HEP PLM-1	0 031987	17 4		1	UNKNOWN	17 4	17 4109289617486	Active				
43	11-657-T1/R03-726 0928 0019 B P2 4.5h HEP PLM-1	1 037743	567	ALQ>(500)	1	UNKNOWN	567	567 004371584699	Active				
44	11-657-T1/R03-726 0929 0019 A P1 5h HEP PLM-1	0 121805	66 5		1	UNKNOWN	66 5	66 4918032786885	Active				
45	11-657-T1/R03-726 0930 0019 B P2 5h HEP PLM-1	0 591271	323		1	UNKNOWN	323	323 030601092896	Active				
46	11-657-T1/R03-726 0931 0019 A P1 5 5h HEP PLM-1	0 155891	85 1		1	UNKNOWN	85 1	85.1180327868853	Active				

Analytical Run 5 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 0932 0019 B P2 5.5h HEP PLM-1	0 281845	154		1	UNKNOWN	154	153 945355191257	Active				
48	11-657-T1/R03-726 0933 0019 A P1 6h HEP PLM-1	0 262781	144		1	UNKNOWN	144	143 527868852459	Active				
49	11-657-T1/R03-726 0934 0019 B P2 6h HEP PLM-1	0 148309	81.0		1	UNKNOWN	81 0	80.9748633879781	Active				
50	11-657-T1/R03-726 0935 0019 A P1 7h HEP PLM-1	0.113026	61.7		1	UNKNOWN	61.7	61 6945355191257	Active				
51	11-657-T1/R03-726 0936 0019 B P2 7h HEP PLM-1	0 059552	32.5		1	UNKNOWN	32 5	32 4737704918033	Active				
52	11-657-T1/R03-726 0937 0019 A P1 8h HEP PLM-1	0.043854	23 9		1	UNKNOWN	23 9	23 8956284153005	Active				
53	11-657-T1/R03-726 0938 0019 B P2 8h HEP PLM-1	0.022607	12 3		1	UNKNOWN	12 3	12 2852459016393	Active				
54	11-657-T1/R03-726 0939 0019 A P1 9h HEP PLM-1	0 066044	36 0		1	UNKNOWN	36 0	36 0213114754098	Active				
55	11-657-T1/R03-726 0940 0019 B P2 9h HEP PLM-1	0.008232	4 43		1	UNKNOWN	4 43	4 43005464480874	Active				
56	11-657-T1/R03-726 QC High 1	0.721878	394		1	QC	394	394.400546448087	Active				
57	11-657-T1/R03-726 0941 0019 A P1 10h HEP PLM-1	0.073501	40.1		1	UNKNOWN	40 1	40.096174863388	Active				
58	11-657-T1/R03-726 0942 0019 B P2 10h HEP PLM-1	0.005288	2 82		1	UNKNOWN	2 82	2 82131147540984	Active				
59	11-657-T1/R03-726 0943 0019 A P1 11h HEP PLM-1	0 044084	24 0		1	UNKNOWN	24 0	24.0213114754098	Active				
60	11-657-T1/R03-726 0944 0019 B P2 11h HEP PLM-1	0.003028	1 59		1	UNKNOWN	1.59	1 58633879781421	Active				
61	11-657-T1/R03-726 0945 0019 A P1 12h HEP PLM-1	0 014876	8 06		1	UNKNOWN	8.06	8.06065573770492	Active				
62	11-657-T1/R03-726 0946 0019 B P2 12h HEP PLM-1	0 001651	0.834	BLQ<(1.00)	1	UNKNOWN	0.834	0 833879781420765	Active				
63	11-657-T1/R03-726 0947 0019 A P1 14h HEP PLM-1	0.003164	1.66		1	UNKNOWN	1 66	1 66065573770492	Active				
64	11-657-T1/R03-726 0948 0019 B P2 14h HEP PLM-1	0.000575	0 246	BLQ<(1 00)	1	UNKNOWN	0 246	0.245901639344262	Active				
65	11-657-T1/R03-726 0949 0019 A P1 16h HEP PLM-1	0.000972	0 463	BLQ<(1.00)	1	UNKNOWN	0 463	0.462841530054645	Active				
66	11-657-T1/R03-726 0950 0019 B P2 16h HEP PLM-1	0.000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
67	11-657-T1/R03-726 0951 0020 B P1 Predose HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
68	11-657-T1/R03-726 0952 0020 A P2 Predose HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0.0683	-6 83060109289618E-02	Active				
69	11-657-T1/R03-726 0953 0020 B P1 0 25h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0.0683	-6 83060109289618E-02	Active				
70	11-657-T1/R03-726 0954 0020 A P2 0 25h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
71	11-657-T1/R03-726 0955 0020 B P1 0 5h HEP PLM-1	0 005956	3.19		1	UNKNOWN	3.19	3 18633879781421	Active				
72	11-657-T1/R03-726 0956 0020 A P2 0 5h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0.0683	-6 83060109289618E-02	Active				
73	11-657-T1/R03-726 0957 0020 B P1 1h HEP PLM-1	0 019498	10 6		1	UNKNOWN	10 6	10 5863387978142	Active				
74	11-657-T1/R03-726 0958 0020 A P2 1h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6.83060109289618E-02	Active				
75	11-657-T1/R03-726 QC Low 2	0 005065	2 70		1	QC	2 70	2 69945355191257	Active				
76	11-657-T1/R03-726 0959 0020 B P1 1.33h HEP PLM-1	0 049421	26 9		1	UNKNOWN	26 9	26 937704918033	Active				
77	11-657-T1/R03-726 0960 0020 A P2 1 33h HEP PLM-1	0 000000	-0 0683	BLQ<(1.00)	1	UNKNOWN	-0 0683	-6.83060109289618E-02	Active				
78	11-657-T1/R03-726 0961 0020 B P1 1 67h HEP PLM-1	0 035791	19.5		1	UNKNOWN	19 5	19 4896174863388	Active				
79	11-657-T1/R03-726 0962 0020 A P2 1.67h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
80	11-657-T1/R03-726 0963 0020 B P1 2h HEP PLM-1	0 027408	14 9		1	UNKNOWN	14.9	14.9087431693989	Active				
81	11-657-T1/R03-726 0964 0020 A P2 2h HEP PLM-1	0.000000	-0.0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
82	11-657-T1/R03-726 0965 0020 B P1 2 33h HEP PLM-1	0 024437	13 3		1	UNKNOWN	13 3	13 2852459016393	Active				
83	11-657-T1/R03-726 0966 0020 A P2 2 33h HEP PLM-1	0 072137	39 4		1	UNKNOWN	39 4	39 3508196721312	Active				
84	11-657-T1/R03-726 0967 0020 B P1 2 67h HEP PLM-1	0 263214	144		1	UNKNOWN	144	143 764480874317	Active				
85	11-657-T1/R03-726 0968 0020 A P2 2.67h HEP PLM-1	0 252090	138		1	UNKNOWN	138	137 685792349727	Active				
86	11-657-T1/R03-726 0969 0020 B P1 3h HEP PLM-1	0 356460	195		1	UNKNOWN	195	194.718579234973	Active				
87	11-657-T1/R03-726 0970 0020 A P2 3h HEP PLM-1	0 259001	141		1	UNKNOWN	141	141 462295081967	Active				
88	11-657-T1/R03-726 0971 0020 B P1 3 33h HEP PLM-1	0 404639	221		1	UNKNOWN	221	221 045901639344	Active				
89	11-657-T1/R03-726 0972 0020 A P2 3 33h HEP PLM-1	0 717432	392		1	UNKNOWN	392	391 971038251366	Active				
90	11-657-T1/R03-726 0973 0020 B P1 3 67h HEP PLM-1	0 288038	157		1	UNKNOWN	157	157 329508196721	Active				
91	11-657-T1/R03-726 0974 0020 A P2 3 67h HEP PLM-1	0 520712	284		1	UNKNOWN	284	284 473770491803	Active				
92	11-657-T1/R03-726 0975 0020 B P1 4h HEP PLM-1	0.176107	96.2		1	UNKNOWN	96 2	96 1650273224044	Active				

Analytical Run 5 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 0976 0020 A P2 4h HEP PLM-1	0 294606	161		1	UNKNOWN	161	160.918579234973	Active				
94	11-657-T1/R03-726 0977 0020 B P1 4 5h HEP PLM-1	0.114844	62 7		1	UNKNOWN	62 7	62 6879781420765	Active				
95	11-657-T1/R03-726 0978 0020 A P2 4 5h HEP PLM-1	0 147232	80.4		1	UNKNOWN	80 4	80 3863387978142	Active				
96	11-657-T1/R03-726 0979 0020 B P1 5h HEP PLM-1	0 066218	36 1		1	UNKNOWN	36 1	36 116393442623	Active				
97	11-657-T1/R03-726 0980 0020 A P2 5h HEP PLM-1	0 066907	36 5		1	UNKNOWN	36 5	36 4928961748634	Active				
98	11-657-T1/R03-726 0981 0020 B P1 5 5h HEP PLM-1	0 034455	18 8		1	UNKNOWN	18 8	18 7595628415301	Active				
99	11-657-T1/R03-726 QC Medium 2	0 320411	175		1	QC	175	175.019672131148	Active				
100	11-657-T1/R03-726 0982 0020 A P2 5 5h HEP PLM-1	0 029900	16 3		1	UNKNOWN	16 3	16 2704918032787	Active				
101	11-657-T1/R03-726 0983 0020 B P1 6h HEP PLM-1	0 018607	10 1		1	UNKNOWN	10 1	10 0994535519126	Active				
102	11-657-T1/R03-726 0984 0020 A P2 6h HEP PLM-1	0 018103	9 82		1	UNKNOWN	9 82	9 824043715847	Active				
103	11-657-T1/R03-726 0985 0020 B P1 7h HEP PLM-1	0 005322	2 84		1	UNKNOWN	2 84	2.8398907103825 1	Active				
104	11-657-T1/R03-726 0986 0020 A P2 7h HEP PLM-1	0 005837	3 12		1	UNKNOWN	3 12	3 12131147540984	Active				
105	11-657-T1/R03-726 0987 0020 B P1 8h HEP PLM-1	0 002309	1 19		1	UNKNOWN	1 19	1 19344262295082	Active				
106	11-657-T1/R03-726 0988 0020 A P2 8h HEP PLM-1	0 002163	1 11		1	UNKNOWN	1 11	1 1136612021857 9	Active				
107	11-657-T1/R03-726 0989 0020 B P1 9h HEP PLM-1	0 001168	0 570	BLQ (1 00)	1	UNKNOWN	0 570	0 569945355191257	Active				
108	11-657-T1/R03-726 0990 0020 A P2 9h HEP PLM-1	0 000902	0 425	BLQ (1 00)	1	UNKNOWN	0 425	0 424590163934426	Active				
109	11-657-T1/R03-726 0991 0020 B P1 10h HEP PLM-1	0 008008	4 31		1	UNKNOWN	4 31	4 307650273224044	Active				
110	11-657-T1/R03-726 0992 0020 A P2 10h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
111	11-657-T1/R03-726 0993 0020 B P1 11h HEP PLM-1	0 001711	0 868	BLQ (1 00)	1	UNKNOWN	0 868	0 867759562841 53	Active				
112	11-657-T1/R03-726 0994 0020 A P2 11h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
113	11-657-T1/R03-726 0995 0020 B P1 12h HEP PLM-1	0 000692	0 310	BLQ (1 00)	1	UNKNOWN	0 310	0 309836065573 77	Active				
114	11-657-T1/R03-726 0996 0020 A P2 12h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
115	11-657-T1/R03-726 0997 0020 B P1 14h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
116	11-657-T1/R03-726 0998 0020 A P2 14h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
117	11-657-T1/R03-726 0999 0020 B P1 16h HEP PLM-1	0 000869	0 407	BLQ (1 00)	1	UNKNOWN	0 407	0 406557377049 18	Active				
118	11-657-T1/R03-726 1000 0020 A P2 16h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
119	11-657-T1/R03-726 1001 0021 B P1 Predose HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
120	11-657-T1/R03-726 1002 0021 A P2 Predose HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
121	11-657-T1/R03-726 1003 0021 B P1 0 25h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
122	11-657-T1/R03-726 1004 0021 A P2 0 25h HEP PLM-1	0 000000	0 0683	BLQ (1 00)	1	UNKNOWN	0 0683	6 830601092896 18E 02	Active				
123	11-657-T1/R03-726 QC High 2	0 [illegible]	182		1	QC	182	181 926775956284	Active				
124	11-657-T1/R03-726 1005 0021 B P1 0 5h HEP PLM-1	0 001172	0 681	BLQ (1 00)	1	UNKNOWN	0 681	0 681420765027322	Active				
125	11-657-T1/R03-726 1006 0021 A P2 0 5h HEP PLM-1	0 000717	0 323	BLQ (1 00)	1	UNKNOWN	0 323	0 323497267759563	Active				
126	11-657-T1/R03-726 1007 0021 B P1 1h HEP PLM-1	0 253421	138		1	UNKNOWN	138	138 413114754098	Active				
127	11-657-T1/R03-726 1008 0021 A P2 1h HEP PLM-1	0 000658	0 291	BLQ (1 00)	1	UNKNOWN	0 291	0 291256830601093	Active				
128	11-657-T1/R03-726 1009 0021 B P1 1 33h HEP PLM-1	0 589190	322		1	UNKNOWN	322	321 893442622951	Active				
129	11-657-T1/R03-726 1010 0021 A P2 1 33h HEP PLM-1	0 002356	1 22		1	UNKNOWN	1.22	1 21912568306011	Active				
130	11-657-T1/R03-726 1011 0021 B P1 1 67h HEP PLM-1	0 386633	211		1	UNKNOWN	211	206557377049	Active				
131	11-657-T1/R03-726 1012 0021 A P2 1.67h HEP PLM-1	0 016727	9 07		1	UNKNOWN	9 07	9 07213114754098	Active				
132	11-657-T1/R03-726 1013 0021 B P1 2h HEP PLM-1	0 229049	125		1	UNKNOWN	125	125 095081967213	Active				
133	11-657-T1/R03-726 1014 0021 A P2 2h HEP PLM-1	0 059059	32 2		1	UNKNOWN	32 2	32 2043715846995	Active				
134	11-657-T1/R03-726 1015 0021 B P1 2 33h HEP PLM-1	0 164185	89 7		1	UNKNOWN	89.7	89 6502732240437	Active				
135	11-657-T1/R03-726 1016 0021 A P2 2.33h HEP PLM-1	0 491309	268		1	UNKNOWN	268	268 406557377049	Active				
136	11-657-T1/R03-726 1017 0021 B P1 2.67h HEP PLM-1	0 128267	70 0		1	UNKNOWN	70 0	70 0229508196721	Active				
137	11-657-T1/R03-726 1018 0021 A P2 2 67h HEP PLM-1	0 656551	359		1	UNKNOWN	359	358.702732240437	Active				
138	11-657-T1/R03-726 1019 0021 B P1 3h HEP PLM-1	0 092476	50 5		1	UNKNOWN	50 5	50.4650273224044	Active				

Analytical Run 5 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 1020 0021 A P2 3h HEP PLM-1	0.480371	262		1	UNKNOWN	262	262.429508196721	Active				
140	11-657-T1/R03-726 1021 0021 B P1 3 33h HEP PLM-1	0.073766	40.2		1	UNKNOWN	40.2	40.2409836065574	Active				
141	11-657-T1/R03-726 QC Low 3	0.004659	2.48	>15% Theoretical	1	QC	2.48	2.4775956284153	Active				
142	11-657-T1/R03-726 1022 0021 A P2 3 33h HEP PLM-1	0.270485	148		1	UNKNOWN	148	147.737704918033	Active				
143	11-657-T1/R03-726 1023 0021 B P1 3 67h HEP PLM-1	0.051678	28.2		1	UNKNOWN	28.2	28.171038251366 1	Active				
144	11-657-T1/R03-726 1024 0021 A P2 3 67h HEP PLM-1	0.162247	88.6		1	UNKNOWN	88.6	88.5912568306011	Active				
145	11-657-T1/R03-726 1025 0021 B P1 4h HEP PLM-1	0.034851	19.0		1	UNKNOWN	19.0	18.975956284153	Active				
146	11-657-T1/R03-726 1026 0021 A P2 4h HEP PLM-1	0.092626	50.5		1	UNKNOWN	50.5	50.5469945355191	Active				
147	11-657-T1/R03-726 1027 0021 B P1 4 5h HEP PLM-1	0.025097	13.6		1	UNKNOWN	13.6	13.6459016393443	Active				
148	11-657-T1/R03-726 1028 0021 A P2 4 5h HEP PLM-1	0.042359	23.1		1	UNKNOWN	23.1	23.0786885245902	Active				
149	11-657-T1/R03-726 1029 0021 B P1 5h HEP PLM-1	0.014328	7.76		1	UNKNOWN	7.76	7.76120218579235	Active				
150	11-657-T1/R03-726 1030 0021 A P2 5h HEP PLM-1	0.021001	11.4		1	UNKNOWN	11.4	11.407650273224	Active				
151	11-657-T1/R03-726 1031 0021 B P1 5 5h HEP PLM-1	0.005927	3.17		1	UNKNOWN	3.17	3.17049180327869	Active				
152	11-657-T1/R03-726 1032 0021 A P2 5 5h HEP PLM-1	0.013658	7.40		1	UNKNOWN	7.40	7.39508196721311	Active				
153	11-657-T1/R03-726 1033 0021 B P1 6h HEP PLM-1	0.003755	1.98		1	UNKNOWN	1.98	1.98360655737705	Active				
154	11-657-T1/R03-726 1034 0021 A P2 6h HEP PLM-1	0.008398	4.52		1	UNKNOWN	4.52	4.5207650273224	Active				
155	11-657-T1/R03-726 1035 0021 B P1 7h HEP PLM-1	0.001344	0.666	BLQ<(1.00)	1	UNKNOWN	0.666	0.666120218579235	Active				
156	11-657-T1/R03-726 1036 0021 A P2 7h HEP PLM-1	0.004121	2.18		1	UNKNOWN	2.18	2.18360655737705	Active				
157	11-657-T1/R03-726 1037 0021 B P1 8h HEP PLM-1	0.000654	0.289	BLQ<(1.00)	1	UNKNOWN	0.289	0.289071038251366	Active				
158	11-657-T1/R03-726 1038 0021 A P2 8h HEP PLM-1	0.001747	0.886	BLQ<(1.00)	1	UNKNOWN	0.886	0.886338797814208	Active				
159	11-657-T1/R03-726 1039 0021 B P1 9h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
160	11-657-T1/R03-726 1040 0021 A P2 9h HEP PLM-1	0.000608	0.264	BLQ<(1.00)	1	UNKNOWN	0.264	0.263934426229508	Active				
161	11-657-T1/R03-726 1041 0021 B P1 10h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
162	11-657-T1/R03-726 1042 0021 A P2 10h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
163	11-657-T1/R03-726 1043 0021 B P1 11h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
164	11-657-T1/R03-726 1044 0021 A P2 11h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
165	11-657-T1/R03-726 1045 0021 B P1 12h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
166	11-657-T1/R03-726 1046 0021 A P2 12h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
167	11-657-T1/R03-726 1047 0021 B P1 14h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
168	11-657-T1/R03-726 1048 0021 A P2 14h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
169	11-657-T1/R03-726 QC Medium 3	0.407896	223	>15% Theoretical	1	QC	223	222.825683060109	Active				
170	11-657-T1/R03-726 1049 0021 B P1 16h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
171	11-657-T1/R03-726 1050 0021 A P2 16h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
172	11-657-T1/R03-726 1051 0022 B P1 Predose HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
173	11-657-T1/R03-726 1052 0022 A P2 Predose HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
174	11-657-T1/R03-726 1053 0022 B P1 0.25h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
175	11-657-T1/R03-726 1054 0022 A P2 0.25h HEP PLM-1	0.000000	-0.0683	BLQ<(1.00)	1	UNKNOWN	-0.0683	-6.83060109289618E-02	Active				
176	11-657-T1/R03-726 1055 0022 B P1 0.5h HEP PLM-1	0.008682	4.68		1	UNKNOWN	4.68	4.67595628415301	Active				
177	11-657-T1/R03-726 1056 0022 A P2 0.5h HEP PLM-1	0.001581	0.796	BLQ<(1.00)	1	UNKNOWN	0.796	0.795628415300546	Active				
178	11-657-T1/R03-726 1057 0022 B P1 1h HEP PLM-1	0.006806	3.65		1	UNKNOWN	3.65	3.65081967213115	Active				
179	11-657-T1/R03-726 1058 0022 A P2 1h HEP PLM-1	0.015888	8.61		1	UNKNOWN	8.61	8.61366120218579	Active				
180	11-657-T1/R03-726 1059 0022 B P1 1 33h HEP PLM-1	0.018572	10.1		1	UNKNOWN	10.1	10.0803278688525	Active				
181	11-657-T1/R03-726 1060 0022 A P2 1.33h HEP PLM-1	0.017364	9.42		1	UNKNOWN	9.42	9.42021857923497	Active				
182	11-657-T1/R03-726 1061 0022 B P1 1.67h HEP PLM-1	0.017394	9.44		1	UNKNOWN	9.44	9.43661202185792	Active				
183	11-657-T1/R03-726 1062 0022 A P2 1.67h HEP PLM-1	0.011972	6.47		1	UNKNOWN	6.47	6.47377049180328	Active				
184	11-657-T1/R03-726 QC High 3	0.706967	386		1	QC	386	386.252459016393	Active				

Analytical Run 5 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
185	11-657-T1/R03-726 1063 0022 B P1 2h HEP PLM-1	0 022672	12 3		1	UNKNOWN	12 3	12 3207650273224	Active				
186	11-657-T1/R03-726 1064 0022 A P2 2h HEP PLM-1	0 017462	9 47		1	UNKNOWN	9.47	9 47377049180328	Active				
187	11-657-T1/R03-726 1065 0022 B P1 2 33h HEP PLM-1	0 059584	32 5		1	UNKNOWN	32 5	32 4912568306011	Active				
188	11-657-T1/R03-726 1066 0022 A P2 2 33h HEP PLM-1	0 013756	7 45		1	UNKNOWN	7 45	7 44863387978142	Active				
189	11-657-T1/R03-726 1067 0022 B P1 2 67h HEP PLM-1	0 151431	82 7		1	UNKNOWN	82 7	82 6808743169399	Active				
190	11-657-T1/R03-726 1068 0022 A P2 2 67h HEP PLM-1	0 008062	4 34		1	UNKNOWN	4 34	4 33715846994536	Active				
191	11-657-T1/R03-726 1069 0022 B P1 3h HEP PLM-1	0 709368	388		1	UNKNOWN	388	387 564480874317	Active				
192	11-657-T1/R03-726 1070 0022 A P2 3h HEP PLM-1	0 026647	14 5		1	UNKNOWN	14 5	14 4928961748634	Active				
193	11-657-T1/R03-726 1071 0022 B P1 3 33h HEP PLM-1	1 068302	584	ALQ>(500)	1	UNKNOWN	584	583 703278688525	Active				
194	11-657-T1/R03-726 1072 0022 A P2 3 33h HEP PLM-1	0 147757	80 7		1	UNKNOWN	80 7	80 6732240437158	Active				
195	11-657-T1/R03-726 QC Low 4	0 006063	3 24		1	QC	3 24	3 2448087431694	Active				
196	11-657-T1/R03-726 1073 0022 B P1 3 67h HEP PLM-1	0 777649	425		1	UNKNOWN	425	424 87650273224	Active				
197	11-657-T1/R03-726 1074 0022 A P2 3 67h HEP PLM-1	0 153937	84 1		1	UNKNOWN	84 1	84 0502732240437	Active				
198	11-657-T1/R03-726 1075 0022 B P1 4h HEP PLM-1	0 534561	292		1	UNKNOWN	292	292 041530054645	Active				
199	11-657-T1/R03-726 1076 0022 A P2 4h HEP PLM-1	0 165739	90 5		1	UNKNOWN	90 5	90 4994315519126	Active				
200	11-657-T1/R03-726 1077 0022 B P1 4 5h HEP PLM-1	0 369694	202		1	UNKNOWN	202	201 950273224044	Active				
201	11-657-T1/R03-726 1078 0022 A P2 4 5h HEP PLM-1	0 880188	481		1	UNKNOWN	481	480 908743169399	Active				
202	11-657-T1/R03-726 1079 0022 B P1 5h HEP PLM-1	0 158949	86 8		1	UNKNOWN	86 8	86 7890710182514	Active				
203	11-657-T1/R03-726 1080 0022 A P2 5h HEP PLM-1	[illegible]	344		1	UNKNOWN	344	344 156810601093	Active				
204	11-657-T1/R03-726 1081 0022 B P1 5 5h HEP PLM-1	[illegible]	46 3		1	UNKNOWN	46 3	46 303825136612	Active				
205	11-657-T1/R03-726 1082 0022 A P2 5 5h HEP PLM-1	[illegible]	163		1	UNKNOWN	163	162 765573770492	Active				
206	11-657-T1/R03-726 1083 0022 B P1 6h HEP PLM-1	[illegible]	24 9		1	UNKNOWN	24 9	24 8786885245902	Active				
207	11-657-T1/R03-726 1084 0022 A P2 6h HEP PLM-1	[illegible]	88 1		1	UNKNOWN	88 1	88 0530054644809	Active				
208	11-657-T1/R03-726 1085 0022 B P1 7h HEP PLM-1	[illegible]	9 79		1	UNKNOWN	9 79	9 78852459016393	Active				
209	11-657-T1/R03-726 QC Medium 4	0 322487	176		1	QC	176	176 154098360656	Active				
210	11-657-T1/R03-726 1086 0022 A P2 7h HEP PLM-1	0 058633	32 0		1	UNKNOWN	32 0	31 9661202185792	Active				
211	11-657-T1/R03-726 1087 0022 B P1 8h HEP PLM-1	0 007162	3 85		1	UNKNOWN	3.85	3.84535519125683	Active				
212	11-657-T1/R03-726 1088 0022 A P2 8h HEP PLM-1	0 026827	14 6		1	UNKNOWN	14 6	14 5912568306011	Active				
213	11-657-T1/R03-726 1089 0022 B P1 9h HEP PLM-1	0 003316	1 74		1	UNKNOWN	1 74	1 74371584699454	Active				
214	11-657-T1/R03-726 1090 0022 A P2 9h HEP PLM-1	0 009548	5 31		1	UNKNOWN	5 31	5 31311475409836	Active				
215	11-657-T1/R03-726 1091 0022 B P1 10h HEP PLM-1	0 001864	0 950	BLQ<(1 00)	1	UNKNOWN	0 950	0 950273224043716	Active				
216	11-657-T1/R03-726 1092 0022 A P2 10h HEP PLM-1	0 004680	2 49		1	UNKNOWN	2 49	2 48907103825137	Active				
217	11-657-T1/R03-726 1093 0022 B P1 11h HEP PLM-1	0 000860	0 402	BLQ<(1 00)	1	UNKNOWN	0 402	0 401639344262295	Active				
218	11-657-T1/R03-726 1094 0022 A P2 11h HEP PLM-1	0 002350	1 22		1	UNKNOWN	1.22	1 21584699453552	Active				
219	11-657-T1/R03-726 1095 0022 B P1 12h HEP PLM-1	0 000550	0 232	BLQ<(1 00)	1	UNKNOWN	0 232	0.23224043715847	Active				
220	11-657-T1/R03-726 1096 0022 A P2 12h HEP PLM-1	0 001146	0 558	BLQ<(1 00)	1	UNKNOWN	0 558	0 55792349726776	Active				
221	11-657-T1/R03-726 1097 0022 B P1 14h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
222	11-657-T1/R03-726 1098 0022 A P2 14h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
223	11-657-T1/R03-726 1099 0022 B P1 16h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	-0 0683	-6 83060109289618E-02	Active				
224	11-657-T1/R03-726 1100 0022 A P2 16h HEP PLM-1	0 000000	-0 0683	BLQ<(1 00)	1	UNKNOWN	0 0683	-6.83060109289618E-02	Active				
225	11-657-T1/R03-726 QC High 4	0 676801	370		1	QC	370	369 768306010929	Active				

Analytical Run 6 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.017915	1.83		1	Time Check	1.83	1.82863726825181	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.0479	BLQ<(1.00)	1	Blank-IS	-0.0479	-4.78684403477532E-02	Active				
5	11-657-T1/R03-726 A 1	0.010134	1.01		1	STANDARD	1.01	1.01361684298733	Active				
6	11-657-T1/R03-726 B 1	0.019218	1.97		1	STANDARD	1.97	1.96511993296323	Active				
7	11-657-T1/R03-726 C 1	0.046800	4.85		1	STANDARD	4.85	4.85419503508956	Active				
8	11-657-T1/R03-726 D 1	0.096569	10.1		1	STANDARD	10.1	10.0672462553682	Active				
9	11-657-T1/R03-726 E 1	0.482328	50.5		1	STANDARD	50.5	50.4735519011208	Active				
10	11-657-T1/R03-726 F 1	1.948554	204		1	STANDARD	204	204.053315177543	Active				
11	11-657-T1/R03-726 G 1	4.345535	455		1	STANDARD	455	455.124960720645	Active				
12	11-657-T1/R03-726 H 1	4.703967	493		1	STANDARD	493	492.668901225516	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.027720	2.86		1	QC	2.86	2.85566146433435	Active				
15	11-657-T1/R03-726 1101 0023 B P1 Predose HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
16	11-657-T1/R03-726 1102 0023 A P2 Predose HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
17	11-657-T1/R03-726 1103 0023 B P1 0.25h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
18	11-657-T1/R03-726 1104 0023 A P2 0.25h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
19	11-657-T1/R03-726 1105 0023 B P1 0.5h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
20	11-657-T1/R03-726 1106 0023 A P2 0.5h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
21	11-657-T1/R03-726 1107 0023 B P1 1h HEP PLM-1	0.002892	0.255	BLQ<(1.00)	1	UNKNOWN	0.255	0.255053943647219	Active				
22	11-657-T1/R03-726 1108 0023 A P2 1h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
23	11-657-T1/R03-726 1109 0023 B P1 1.33h HEP PLM-1	0.005248	0.502	BLQ<(1.00)	1	UNKNOWN	0.502	0.501833036555986	Active				
24	11-657-T1/R03-726 1110 0023 A P2 1.33h HEP PLM-1	0.003614	0.331	BLQ<(1.00)	1	UNKNOWN	0.331	0.330679794699906	Active				
25	11-657-T1/R03-726 1111 0023 B P1 1.67h HEP PLM-1	0.063053	6.56		1	UNKNOWN	6.56	6.55661464334346	Active				
26	11-657-T1/R03-726 1112 0023 A P2 1.67h HEP PLM-1	0.073143	7.61		1	UNKNOWN	7.61	7.61349114905206	Active				
27	11-657-T1/R03-726 1113 0023 B P1 2h HEP PLM-1	0.599624	62.8		1	UNKNOWN	62.8	62.7597150937467	Active				
28	11-657-T1/R03-726 1114 0023 A P2 2h HEP PLM-1	0.947507	99.2		1	UNKNOWN	99.2	99.1987011626689	Active				
29	11-657-T1/R03-726 1115 0023 B P1 2.33h HEP PLM-1	0.616230	64.5		1	UNKNOWN	64.5	64.4991096679585	Active				
30	11-657-T1/R03-726 1116 0023 A P2 2.33h HEP PLM-1	3.820833	400		1	UNKNOWN	400	400.165078034985	Active				
31	11-657-T1/R03-726 QC Medium 1	1.607914	168		1	QC	168	168.372996752907	Active				
32	11-657-T1/R03-726 1117 0023 B P1 2.67h HEP PLM-1	0.835582	87.5		1	UNKNOWN	87.5	87.4751230753116	Active				
33	11-657-T1/R03-726 1118 0023 A P2 2.67h HEP PLM-1	3.351124	351		1	UNKNOWN	351	350.965434167801	Active				
34	11-657-T1/R03-726 1119 0023 B P1 3h HEP PLM-1	1.892277	198		1	UNKNOWN	198	198.158583848329	Active				
35	11-657-T1/R03-726 1120 0023 A P2 3h HEP PLM-1	1.934210	203		1	UNKNOWN	203	202.550853671131	Active				
36	11-657-T1/R03-726 1121 0023 B P1 3.33h HEP PLM-1	1.468675	154		1	UNKNOWN	154	153.788415208966	Active				
37	11-657-T1/R03-726 1122 0023 A P2 3.33h HEP PLM-1	1.270972	133		1	UNKNOWN	133	133.080025138787	Active				
38	11-657-T1/R03-726 1123 0023 B P1 3.67h HEP PLM-1	1.342369	141		1	UNKNOWN	141	140.558500052372	Active				
39	11-657-T1/R03-726 1124 0023 A P2 3.67h HEP PLM-1	0.819038	85.7		1	UNKNOWN	85.7	85.7422226877553	Active				
40	11-657-T1/R03-726 QC High 1	3.077391	322		1	QC	322	322.293285848958	Active				
41	11-657-T1/R03-726 1125 0023 B P1 4h HEP PLM-1	0.849573	88.9		1	UNKNOWN	88.9	88.9406096155861	Active				
42	11-657-T1/R03-726 1126 0023 A P2 4h HEP PLM-1	0.578785	60.6		1	UNKNOWN	60.6	60.5769351628784	Active				
43	11-657-T1/R03-726 1127 0023 B P1 4.5h HEP PLM-1	1.329267	139		1	UNKNOWN	139	139.186131769142	Active				
44	11-657-T1/R03-726 1128 0023 A P2 4.5h HEP PLM-1	0.312223	32.7		1	UNKNOWN	32.7	32.6559128522049	Active				
45	11-657-T1/R03-726 1129 0023 B P1 5h HEP PLM-1	0.593164	62.1		1	UNKNOWN	62.1	62.0830627422227	Active				
46	11-657-T1/R03-726 1130 0023 A P2 5h HEP PLM-1	0.173067	18.1		1	UNKNOWN	18.1	18.0800251387871	Active			High Internal Standard	
47	11-657-T1/R03-726 1131 0023 B P1 5.5h HEP PLM-1	0.305064	31.9		1	UNKNOWN	31.9	31.9060437833875	Active				
48	11-657-T1/R03-726 1132 0023 A P2 5.5h HEP PLM-1	0.085236	8.88		1	UNKNOWN	8.88	8.88017178171153	Active				
49	11-657-T1/R03-726 1133 0023 B P1 6h HEP PLM-1	0.174469	18.2		1	UNKNOWN	18.2	18.2268775531581	Active				
50	11-657-T1/R03-726 1134 0023 A P2 6h HEP PLM-1	0.057492	5.97		1	UNKNOWN	5.97	5.97412799832408	Active				

Analytical Run 6 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 1135 0023 B P1 7h HEP PLM-1	0.067480	7.02		1	UNKNOWN	7.02	7.02032051953493	Active				
52	11-657-T1/R03-726 1136 0023 A P2 7h HEP PLM-1	0.021997	2.26		1	UNKNOWN	2.26	2.256206138053384	Active				
53	11-657-T1/R03-726 1137 0023 B P1 8h HEP PLM-1	0.027042	2.78		1	UNKNOWN	2.78	2.78464439090814	Active				
54	11-657-T1/R03-726 1138 0023 A P2 8h HEP PLM-1	0.010541	1.06		1	UNKNOWN	1.06	1.05624803603226	Active				
55	11-657-T1/R03-726 QC Low 2	0.027692	2.85		1	QC	2.85	2.85272860584477	Active				
56	11-657-T1/R03-726 1139 0023 B P1 9h HEP PLM-1	0.012411	1.25		1	UNKNOWN	1.25	1.25212108515764	Active				
57	11-657-T1/R03-726 1140 0023 A P2 9h HEP PLM-1	0.006418	0.624	BLQ<(1.00)	1	UNKNOWN	0.624	0.624384623441919	Active				
58	11-657-T1/R03-726 1141 0023 B P1 10h HEP PLM-1	0.007225	0.709	BLQ<(1.00)	1	UNKNOWN	0.709	0.708913794909396	Active				
59	11-657-T1/R03-726 1142 0023 A P2 10h HEP PLM-1	0.003050	0.272	BLQ<(1.00)	1	UNKNOWN	0.272	0.271603645124123	Active				
60	11-657-T1/R03-726 1143 0023 B P1 11h HEP PLM-1	0.002483	0.212	BLQ<(1.00)	1	UNKNOWN	0.212	0.212213260710171	Active				
61	11-657-T1/R03-726 1144 0023 A P2 11h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
62	11-657-T1/R03-726 1145 0023 B P1 12h HEP PLM-1	0.001346	0.0931	BLQ<(1.00)	1	UNKNOWN	0.0931	9.31182570440976E-02	Active				
63	11-657-T1/R03-726 1146 0023 A P2 12h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
64	11-657-T1/R03-726 1147 0023 B P1 14h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
65	11-657-T1/R03-726 1148 0023 A P2 14h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
66	11-657-T1/R03-726 1149 0023 B P1 16h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
67	11-657-T1/R03-726 1150 0023 A P2 16h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
68	11-657-T1/R03-726 1151 0024 B P1 Predose HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
69	11-657-T1/R03-726 1152 0024 A P2 Predose HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
70	11-657-T1/R03-726 1153 0024 B P1 0.25h HEP PLM-1	0.002016	0.163	BLQ<(1.00)	1	UNKNOWN	0.163	0.163297370901854	Active				
71	11-657-T1/R03-726 1154 0024 A P2 0.25h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
72	11-657-T1/R03-726 QC Medium 2	1.581759	166		1	QC	166	165.633392688803	Active				
73	11-657-T1/R03-726 1155 0024 B P1 0.5h HEP PLM-1	0.410640	43.0		1	UNKNOWN	43.0	42.964596208233	Active				
74	11-657-T1/R03-726 1156 0024 A P2 0.5h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
75	11-657-T1/R03-726 1157 0024 B P1 1h HEP PLM-1	0.538893	56.4		1	UNKNOWN	56.4	56.3984497747984	Active				
76	11-657-T1/R03-726 1158 0024 A P2 1h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
77	11-657-T1/R03-726 1159 0024 B P1 1.33h HEP PLM-1	0.472300	49.4		1	UNKNOWN	49.4	49.4231695820677	Active				
78	11-657-T1/R03-726 1160 0024 A P2 1.33h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
79	11-657-T1/R03-726 1161 0024 B P1 1.67h HEP PLM-1	0.263444	27.5		1	UNKNOWN	27.5	27.5465591285221	Active				
80	11-657-T1/R03-726 1162 0024 A P2 1.67h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
81	11-657-T1/R03-726 1163 0024 B P1 2h HEP PLM-1	0.165350	17.3		1	UNKNOWN	17.3	17.2717083900702	Active				
82	11-657-T1/R03-726 1164 0024 A P2 2h HEP PLM-1	0.000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
83	11-657-T1/R03-726 1165 0024 B P1 2.33h HEP PLM-1	0.293779	30.7		1	UNKNOWN	30.7	30.7239970671415	Active				
84	11-657-T1/R03-726 1166 0024 A P2 2.33h HEP PLM-1	0.008939	0.888	BLQ<(1.00)	1	UNKNOWN	0.888	0.888446632449984	Active				
85	11-657-T1/R03-726 1167 0024 B P1 2.67h HEP PLM-1	0.237188	24.8		1	UNKNOWN	24.8	24.7963758248665	Active				
86	11-657-T1/R03-726 1168 0024 A P2 2.67h HEP PLM-1	0.009026	0.898	BLQ<(1.00)	1	UNKNOWN	0.898	0.897559442756887	Active				
87	11-657-T1/R03-726 1169 0024 B P1 3h HEP PLM-1	0.166943	17.4		1	UNKNOWN	17.4	17.438567089138	Active				
88	11-657-T1/R03-726 1170 0024 A P2 3h HEP PLM-1	0.023087	2.37		1	UNKNOWN	2.37	2.37037812925526	Active				
89	11-657-T1/R03-726 1171 0024 B P1 3.33h HEP PLM-1	0.222470	23.3		1	UNKNOWN	23.3	23.2547397088091	Active				
90	11-657-T1/R03-726 1172 0024 A P2 3.33h HEP PLM-1	0.044767	4.64		1	UNKNOWN	4.64	4.64124855975699	Active				
91	11-657-T1/R03-726 QC High 2	3.273918	343		1	QC	343	342.878495862575	Active				
92	11-657-T1/R03-726 1173 0024 B P1 3.67h HEP PLM-1	0.594724	62.2		1	UNKNOWN	62.2	62.2464648580706	Active				
93	11-657-T1/R03-726 1174 0024 A P2 3.67h HEP PLM-1	0.297766	31.1		1	UNKNOWN	31.1	31.1416151670682	Active				
94	11-657-T1/R03-726 1175 0024 B P1 4h HEP PLM-1	1.232755	129		1	UNKNOWN	129	129.076987535351	Active				
95	11-657-T1/R03-726 1176 0024 A P2 4h HEP PLM-1	1.431708	150		1	UNKNOWN	150	149.916308788101	Active				
96	11-657-T1/R03-726 1177 0024 B P1 4.5h HEP PLM-1	0.951943	99.7		1	UNKNOWN	99.7	99.6633497433749	Active				
97	11-657-T1/R03-726 1178 0024 A P2 4.5h HEP PLM-1	1.614203	169		1	UNKNOWN	169	169.031737718655	Active				
98	11-657-T1/R03-726 1179 0024 B P1 5h HEP PLM-1	0.457389	47.9		1	UNKNOWN	47.9	47.8613176914214	Active				
99	11-657-T1/R03-726 1180 0024 A P2 5h HEP PLM-1	1.032599	108		1	UNKNOWN	108	108.111658112496	Active				
100	11-657-T1/R03-726 1181 0024 B P1 5.5h HEP PLM-1	0.264878	27.7		1	UNKNOWN	27.7	27.6967633811669	Active				

Analytical Run 6 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
101	11-657-T1/R03-726 1182 0024 A P2 5 5h HEP PLM-1	0 371602	38.9		1	UNKNOWN	38 9	38 8755630040851	Active				
102	11-657-T1/R03-726 1183 0024 B P1 6h HEP PLM-1	0 150142	15 7		1	UNKNOWN	15 7	15 6787472504452	Active				
103	11-657-T1/R03-726 1184 0024 A P2 6h HEP PLM-1	0 180259	18.8		1	UNKNOWN	18.8	18 8333507908243	Active				
104	11-657-T1/R03-726 1185 0024 B P1 7h HEP PLM-1	0 049051	5 09		1	UNKNOWN	5 09	5 08997590866241	Active				
105	11-657-T1/R03-726 1186 0024 A P2 7h HEP PLM-1	0 051421	5 34		1	UNKNOWN	5 34	5 33822143081596	Active				
106	11-657-T1/R03-726 1187 0024 B P1 8h HEP PLM-1	0 018353	1 87		1	UNKNOWN	1 87	1 87451555462449	Active				
107	11-657-T1/R03-726 1188 0024 A P2 8h HEP PLM-1	0 016995	1 73		1	UNKNOWN	1 73	1 73227191787996	Active				
108	11-657-T1/R03-726 1189 0024 B P1 9h HEP PLM-1	0 009383	0.935	BLQ<(1 00)	1	UNKNOWN	0 935	0 934953388499005	Active				
109	11-657-T1/R03-726 1190 0024 A P2 9h HEP PLM-1	0.006153	0 597	BLQ<(1 00)	1	UNKNOWN	0 597	0 596627212736985	Active				
110	11-657-T1/R03-726 1191 0024 B P1 10h HEP PLM-1	0 005243	0 501	BLQ<(1 00)	1	UNKNOWN	0 501	0 501309311825704	Active				
111	11-657-T1/R03-726 QC Low 3	0 026448	2.72		1	QC	2 72	2 72242589295067	Active				
112	11-657-T1/R03-726 1192 0024 A P2 10h HEP PLM-1	0 002871	0 253	BLQ<(1 00)	1	UNKNOWN	0 253	0 252854299780036	Active				
113	11-657-T1/R03-726 1193 0024 B P1 11h HEP PLM-1	0 002471	0 211	BLQ<(1 00)	1	UNKNOWN	0 211	0 210956321357495	Active				
114	11-657-T1/R03-726 1194 0024 A P2 11h HEP PLM-1	0 001779	0 138	BLQ<(1 00)	1	UNKNOWN	0 138	0 138472818686498	Active				
115	11-657-T1/R03-726 1195 0024 B P1 12h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
116	11-657-T1/R03-726 1196 0024 A P2 12h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
117	11-657-T1/R03-726 1197 0024 B P1 14h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
118	11-657-T1/R03-726 1198 0024 A P2 14h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
119	11-657-T1/R03-726 1199 0024 B P1 16h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	0 0479	-4 78684403477532E-02	Active				
120	11-657-T1/R03-726 1200 0024 A P2 16h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
121	11-657-T1/R03-726 1201 0025 B P1 Predose HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
122	11-657-T1/R03-726 1202 0025 A P2 Predose HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	0 0479	-4 78684403477532E 02	Active				
123	11-657-T1/R03-726 1203 0025 B P1 0 25h HEP PLM-1	0 002203	0 183	BLQ<(1 00)	1	UNKNOWN	0 183	0 182846758143 92	Active				
124	11-657-T1/R03-726 1204 0025 A P2 0 25h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	0 0479	-4 78684403477532E 02	Active				
125	11-657-T1/R03-726 1205 0025 B P1 0 5h HEP PLM-1	0 013687	1 39		1	UNKNOWN	1 39	1 385775616325 55	Active				
126	11-657-T1/R03-726 1206 0025 A P2 0 5h HEP PLM 1	0 004554	0 429	BLQ<(1 00)	1	UNKNOWN	0 429	0 429140041992877	Active				
127	11-657-T1/R03-726 1207 0025 B P1 1h HEP PLM 1	0 216362	22 6		1	UNKNOWN	22 6	22 614957582968	Active				
128	11-657-T1/R03-726 1208 0025 A P2 1h HEP PLM 1	0 939188	98 3		1	UNKNOWN	98 3	98 348276945637 4	Active				
129	11-657-T1/R03-726 1209 0025 B P1 1 33h HEP PLM 1	0 151056	15 8		1	UNKNOWN	15 8	15 774841311407	Active				
130	11-657-T1/R03-726 1210 0025 A P2 1 33h HEP PLM 1	1 220751	128		1	UNKNOWN	128	127 819629202891	Active				
131	11-657-T1/R03-726 1211 0025 B P1 1 67h HEP PLM 1	0 106085	11 1		1	UNKNOWN	11 1	11 063999162040 4	Active				
132	11-657-T1/R03-726 QC Medium 3	1 577301	165		1	QC	165	165 166419719284	Active				
133	11-657-T1/R03-726 1212 0025 A P2 1 67h HEP PLM 1	0 822304	86 1		1	UNKNOWN	86 1	86 084319681575 4	Active				
134	11-657-T1/R03-726 1213 0025 B P1 2h HEP PLM 1	0 073455	7 65		1	UNKNOWN	7 65	7 646617157222164	Active				
135	11-657-T1/R03-726 1214 0025 A P2 2h HEP PLM 1	0 748050	77 9		1	UNKNOWN	77 9	77 887608672881 5	Active				
136	11-657-T1/R03-726 1215 0025 B P1 2 33h HEP PLM 1	0 046260	4 80		1	UNKNOWN	4 80	4 797612764219 13	Active				
137	11-657-T1/R03-726 1216 0025 A P2 2 33h HEP PLM 1	0 811981	85 2		1	UNKNOWN	85 2	85 212527495548 3	Active				
138	11-657-T1/R03-726 1217 0025 B P1 2 67h HEP PLM 1	0 030298	3 13		1	UNKNOWN	3 13	3 125693932676 2	Active				
139	11-657-T1/R03-726 1218 0025 A P2 2 67h HEP PLM 1	0 910841	95 4		1	UNKNOWN	95 4	95 358332460458 8	Active				
140	11-657-T1/R03-726 1219 0025 B P1 3h HEP PLM-1	0 024706	2 55		1	UNKNOWN	2 55	2 549387242065 57	Active				
141	11-657-T1/R03-726 1220 0025 A P2 3h HEP PLM-1	0 680229	71 2		1	UNKNOWN	71 2	71 202681470619	Active				
142	11-657-T1/R03-726 1221 0025 B P1 3 33h HEP PLM 1	0 017686	1 80		1	UNKNOWN	1 80	1 804650675604 9	Active				
143	11-657-T1/R03-726 1222 0025 A P2 3 33h HEP PLM-1	0 405555	42 4		1	UNKNOWN	42 4	42 431968157536 4	Active				
144	11-657-T1/R03-726 1223 0025 B P1 3 67h HEP PLM-1	0 014227	1 44		1	UNKNOWN	1 44	1 442337907195 98	Active				
145	11-657-T1/R03-726 1224 0025 A P2 3 67h HEP PLM-1	0 326223	34 1		1	UNKNOWN	34 1	34 122342096993 8	Active				
146	11-657-T1/R03-726 1225 0025 B P1 4h HEP PLM-1	0 010093	1 01		1	UNKNOWN	1 01	1 009322300199 02	Active				
147	11-657-T1/R03-726 1226 0025 A P2 4h HEP PLM-1	0 831569	87 1		1	UNKNOWN	87.1	87 0547816067875	Active			High Internal Standard	
148	11-657-T1/R03-726 1227 0025 B P1 4 5h HEP PLM-1	1 151351	121		1	UNKNOWN	121	120 550329946 58	Active				
149	11-657-T1/R03-726 1228 0025 A P2 4 5h HEP PLM-1	1 223928	128		1	UNKNOWN	128	128 152403896512	Active				
150	11-657-T1/R03-726 1229 0025 B P1 5h HEP PLM-1	0 795194	83 2		1	UNKNOWN	83 2	83 244684193987 6	Active				

Analytical Run 6 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
151	11-657-T1/R03-726 1230 0025 A P2 5h HEP PLM-1	0 471854	49.4		1	UNKNOWN	49 4	49 3764533361265	Active				
152	11-657-T1/R03-726 QC High 3	3 394842	356		1	QC	356	355 544673719493	Active				
153	11-657-T1/R03-726 1231 0025 B P1 5.5h HEP PLM-1	1 891007	198		1	UNKNOWN	198	198 025557766838	Active				
154	11-657-T1/R03-726 1232 0025 A P2 5.5h HEP PLM-1	0.217224	22 7		1	UNKNOWN	22.7	22 7052477217974	Active				
155	11-657-T1/R03-726 1233 0025 B P1 6h HEP PLM-1	1.304452	137		1	UNKNOWN	137	136 586885932754	Active				
156	11-657-T1/R03-726 1234 0025 A P2 6h HEP PLM-1	0 112260	11 7		1	UNKNOWN	11 7	11.7107992039384	Active				
157	11-657-T1/R03-726 1235 0025 B P1 7h HEP PLM-1	0 561126	58 7		1	UNKNOWN	58 7	58 7272441604693	Active				
158	11-657-T1/R03-726 1236 0025 A P2 7h HEP PLM-1	0 041161	4 26		1	UNKNOWN	4 26	4 26353828427778	Active				
159	11-657-T1/R03-726 1237 0025 B P1 8h HEP PLM-1	0 297836	31 1		1	UNKNOWN	31 1	31 1489473132921	Active				
160	11-657-T1/R03-726 1238 0025 A P2 8h HEP PLM-1	0 015402	1 57		1	UNKNOWN	1 57	1 565413218812 19	Active				
161	11-657-T1/R03-726 1239 0025 B P1 9h HEP PLM-1	0 182813	19 1		1	UNKNOWN	19 1	19.1008693830523	Active				
162	11-657-T1/R03-726 1240 0025 A P2 9h HEP PLM-1	0 008853	0 879	BLQ<(1 00)	1	UNKNOWN	0 879	0 879438567089138	Active				
163	11-657-T1/R03-726 1241 0025 B P1 10h HEP PLM-1	0.052118	5.41		1	UNKNOWN	5.41	5 4112286582172 4	Active				
164	11-657-T1/R03-726 1242 0025 A P2 10h HEP PLM-1	0 003727	0 343	BLQ<(1 00)	1	UNKNOWN	0 343	0 342515973604274	Active				
165	11-657-T1/R03-726 1243 0025 B P1 11h HEP PLM-1	0.012650	1.28		1	UNKNOWN	1 28	1 277155127265 11	Active				
166	11-657-T1/R03-726 1245 0025 B P1 12h HEP PLM-1	0 002009	0.163	BLQ<(1.00)	1	UNKNOWN	0 163	0 162564156279459	Active				
167	11-657-T1/R03-726 1244 0025 A P2 11h HEP PLM-1	0 004084	0.380	BLQ<(1 00)	1	UNKNOWN	0 380	0 379909919346392	Active				
168	11-657-T1/R03-726 1246 0025 A P2 12h HEP PLM-1	0 000000	-0.0479	BLQ<(1.00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
169	11-657-T1/R03-726 1247 0025 B P1 14h HEP PLM-1	0.000000	-0.0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
170	11-657-T1/R03-726 1248 0025 A P2 14h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
171	11-657-T1/R03-726 1249 0025 B P1 16h HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
172	11-657-T1/R03-726 1250 0025 A P2 16h HEP PLM-1	0 000000	-0.0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
173	11-657-T1/R03-726 1251 0026 A P1 Predose HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
174	11-657-T1/R03-726 QC Low 4	0.027734	2 86		1	QC	2 86	2 85712789357913	Active				
175	11-657-T1/R03-726 1252 0026 B P2 Predose HEP PLM-1	0 000000	-0 0479	BLQ<(1 00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
176	11-657-T1/R03-726 1253 0026 A P1 0.25h HEP PLM-1	0 000000	-0 0479	BLQ<(1.00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
177	11-657-T1/R03-726 1254 0026 B P2 0 25h HEP PLM-1	0 000000	-0 0479	BLQ<(1.00)	1	UNKNOWN	-0 0479	-4 78684403477532E-02	Active				
178	11-657-T1/R03-726 1255 0026 A P1 0 5h HEP PLM-1	0.000000	-0 0479	BLQ<(1.00)	1	UNKNOWN	-0.0479	-4.78684403477532E-02	Active				
179	11-657-T1/R03-726 1256 0026 B P2 0 5h HEP PLM-1	0 021270	2 18		1	UNKNOWN	2 18	2 18005656227087	Active				
180	11-657-T1/R03-726 1257 0026 A P1 1h HEP PLM-1	1 992931	209		1	UNKNOWN	209	208 701581648685	Active				
181	11-657-T1/R03-726 1258 0026 B P2 1h HEP PLM-1	2 128841	223		1	UNKNOWN	223	222 937467267204	Active				
182	11-657-T1/R03-726 1259 0026 A P1 1 33h HEP PLM-1	6 408308	671	ALQ>(500)	1	UNKNOWN	671	671 190007332146	Active				
183	11-657-T1/R03-726 1260 0026 B P2 1 33h HEP PLM-1	7 763556	813	ALQ>(500)	1	UNKNOWN	813	813 145385985126	Active				
184	11-657-T1/R03-726 1261 0026 A P1 1 67h HEP PLM-1	7.427224	778	ALQ>(500)	1	UNKNOWN	778	777 916308788101	Active				
185	11-657-T1/R03-726 1262 0026 B P2 1 67h HEP PLM-1	8 033706	841	ALQ>(500)	1	UNKNOWN	841	841.44223316225	Active				
186	11-657-T1/R03-726 1263 0026 A P1 2h HEP PLM-1	10.055009	1050	ALQ>(500)	1	UNKNOWN	1050	1053.16350686079	Active				
187	11-657-T1/R03-726 1264 0026 B P2 2h HEP PLM-1	8.004503	838	ALQ>(500)	1	UNKNOWN	838	838.383366502566	Active				
188	11-657-T1/R03-726 1265 0026 A P1 2 33h HEP PLM-1	9 291643	973	ALQ>(500)	1	UNKNOWN	973	973 20477636954	Active				
189	11-657-T1/R03-726 1266 0026 B P2 2 33h HEP PLM-1	9 178789	961	ALQ>(500)	1	UNKNOWN	961	961 383890227297	Active				
190	11-657-T1/R03-726 1267 0026 A P1 2.67h HEP PLM-1	8 144396	853	ALQ>(500)	1	UNKNOWN	853	853 036451241228	Active				
191	11-657-T1/R03-726 1268 0026 B P2 2.67h HEP PLM-1	8 376364	877	ALQ>(500)	1	UNKNOWN	877	877.333926888028	Active				
192	11-657-T1/R03-726 1269 0026 A P1 3h HEP PLM-1	7 204217	755	ALQ>(500)	1	UNKNOWN	755	754.557452602912	Active				
193	11-657-T1/R03-726 1270 0026 B P2 3h HEP PLM-1	7 949126	833	ALQ>(500)	1	UNKNOWN	833	832.582905624804	Active				
194	11-657-T1/R03-726 1271 0026 A P1 3.33h HEP PLM-1	6 447130	675	ALQ>(500)	1	UNKNOWN	675	675.256415627946	Active				
195	11-657-T1/R03-726 1272 0026 B P2 3 33h HEP PLM-1	7 687995	805	ALQ>(500)	1	UNKNOWN	805	805 230753116162	Active				
196	11-657-T1/R03-726 1273 0026 A P1 3 67h HEP PLM-1	5 275359	553	ALQ>(500)	1	UNKNOWN	553	552.519325442547	Active				
197	11-657-T1/R03-726 1274 0026 B P2 3.67h HEP PLM-1	6.617025	693	ALQ>(500)	1	UNKNOWN	693	693 05205823819	Active				
198	11-657-T1/R03-726 1275 0026 A P1 4h HEP PLM-1	4 779821	501	ALQ>(500)	1	UNKNOWN	501	500 614224363674	Active				
199	11-657-T1/R03-726 QC Medium 4	1 569606	164		1	QC	164	164 36042735938	Active				
200	11-657-T1/R03-726 1276 0026 B P2 4h HEP PLM-1	6.112704	640	ALQ>(500)	1	UNKNOWN	640	640 226982298104	Active				

Analytical Run 6 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
201	11-657-T1/R03-726 1277 0026 A P1 4.5h HEP PLM-1	4.026000	422		1	UNKNOWN	422	421.655284382529	Active				
202	11-657-T1/R03-726 1278 0026 B P2 4.5h HEP PLM-1	5.494461	575	ALQ>(500)	1	UNKNOWN	575	575.469152613386	Active				
203	11-657-T1/R03-726 1279 0026 A P1 5h HEP PLM-1	3.402251	356		1	UNKNOWN	356	356.320729024825	Active				
204	11-657-T1/R03-726 1280 0026 B P2 5h HEP PLM-1	4.420395	463		1	UNKNOWN	463	462.966167382424	Active				
205	11-657-T1/R03-726 1281 0026 A P1 5.5h HEP PLM-1	2.854500	299		1	UNKNOWN	299	298.946580077511	Active				
206	11-657-T1/R03-726 1282 0026 B P2 5.5h HEP PLM-1	3.662789	384		1	UNKNOWN	384	383.610767780455	Active				
207	11-657-T1/R03-726 1283 0026 A P1 6h HEP PLM-1	2.469673	259		1	UNKNOWN	259	258.637896721483	Active				
208	11-657-T1/R03-726 1284 0026 B P2 6h HEP PLM-1	3.154124	330		1	UNKNOWN	330	330.3306797947	Active				
209	11-657-T1/R03-726 1285 0026 A P1 7h HEP PLM-1	1.658652	174		1	UNKNOWN	174	173.687545825914	Active				
210	11-657-T1/R03-726 1286 0026 B P2 7h HEP PLM-1	2.298419	241		1	UNKNOWN	241	240.699905729549	Active				
211	11-657-T1/R03-726 1287 0026 A P1 8h HEP PLM-1	1.283244	134		1	UNKNOWN	134	134.365455116791	Active				
212	11-657-T1/R03-726 1288 0026 B P2 8h HEP PLM-1	1.669441	175		1	UNKNOWN	175	174.817639048916	Active				
213	11-657-T1/R03-726 1289 0026 A P1 9h HEP PLM-1	0.938911	98.3		1	UNKNOWN	98.3	98.2983136063685	Active				
214	11-657-T1/R03-726 1290 0026 B P2 9h HEP PLM-1	1.154736	121		1	UNKNOWN	121	120.904891588981	Active				
215	11-657-T1/R03-726 1291 0026 A P1 10h HEP PLM-1	0.716885	75.0		1	UNKNOWN	75.0	75.0422122132607	Active				
216	11-657-T1/R03-726 1292 0026 B P2 10h HEP PLM-1	0.861524	90.2		1	UNKNOWN	90.2	90.1924164659055	Active				
217	11-657-T1/R03-726 1293 0026 A P1 11h HEP PLM-1	0.491684	51.5		1	UNKNOWN	51.5	51.453545616424	Active				
218	11-657-T1/R03-726 1294 0026 B P2 11h HEP PLM-1	0.137677	14.4		1	UNKNOWN	14.4	14.3731014978527	Active				
219	11-657-T1/R03-726 1295 0026 A P1 12h HEP PLM-1	0.109950	11.5		1	UNKNOWN	11.5	11.4688383785482	Active				
220	11-657-T1/R03-726 1296 0026 B P2 12h HEP PLM-1	0.228048	23.8		1	UNKNOWN	23.8	23.8390070179114	Active				
221	11-657-T1/R03-726 1297 0026 A P1 14h HEP PLM-1	0.194486	20.3		1	UNKNOWN	20.3	20.1255571383651	Active				
222	11-657-T1/R03-726 1298 0026 B P2 14h HEP PLM-1	0.442525	46.3		1	UNKNOWN	46.3	46.3043888112398	Active			High Internal Standard	
223	11-657-T1/R03-726 1299 0026 A P1 16h HEP PLM-1	0.357673	37.4		1	UNKNOWN	37.4	37.4165706504661	Active				
224	11-657-T1/R03-726 1300 0026 B P2 16h HEP PLM-1	0.602509	63.1		1	UNKNOWN	63.1	63.0619042631193	Active				
225	11-657-T1/R03-726 QC High 4	3.315711	347		1	QC	347	346.256101991108	Active				

Analytical Run 7 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 016322	1 91		1	Time Check	1 91	1 90810488676996	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1 00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0 000000	-0 0373	BLQ<(1 00)	1	Blank-IS	-0 0373	-3 73063170441001E-02	Active				
5	11-657-T1/R03-726 A 1	0 008590	0 987		1	STANDARD	0 987	0 986531585220501	Active				
6	11-657-T1/R03-726 B 1	0.017387	2.04		1	STANDARD	2 04	2 03504171632896	Active				
7	11-657-T1/R03-726 C 1	0 043244	5 12		1	STANDARD	5 12	5 11692491060787	Active				
8	11-657-T1/R03-726 D 1	0 084103	9 99		1	STANDARD	9 99	9 98688915375447	Active				
9	11-657-T1/R03-726 E 1	0 422282	50.3		1	STANDARD	50.3	50 2942789034565	Active				
10	11-657-T1/R03-726 F 1	1.703105	203		1	STANDARD	203	202 95494636472	Active				
11	11-657-T1/R03-726 G 1	3.540517	422		1	STANDARD	422	421.95518474374 3	Active				
12	11-657-T1/R03-726 H 1	4.258674	508		1	STANDARD	508	507 551966626937	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 028204	3 32		1	QC	3 32	3 32431466030989	Active				
15	11-657-T1/R03-726 1301 0027 B P1 Predose HEP PLM-1	0 001190	0.105	BLQ<(1 00)	1	UNKNOWN	0.105	0.10452920143027 4	Active				
16	11-657-T1/R03-726 1302 0027 A P2 Predose HEP PLM-1	0 000973	0.0787	BLQ<(1.00)	1	UNKNOWN	0.0787	7 86650774731824E-02	Active				
17	11-657-T1/R03-726 1303 0027 B P1 0 25h HEP PLM-1	0 003358	0 363	BLQ<(1.00)	1	UNKNOWN	0 363	0 362932061978546	Active				
18	11-657-T1/R03-726 1304 0027 A P2 0.25h HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0.0373	-3 73063170441001E-02	Active				
19	11-657-T1/R03-726 1305 0027 B P1 0.5h HEP PLM-1	0.083528	9.92		1	UNKNOWN	9 92	9.91835518474374	Active				
20	11-657-T1/R03-726 1306 0027 A P2 0 5h HEP PLM-1	0 000532	0 0261	BLQ<(1 00)	1	UNKNOWN	0 0261	2 61025029797378E-02	Active				
21	11-657-T1/R03-726 1307 0027 B P1 1h HEP PLM-1	1 492952	178		1	UNKNOWN	178	177 906912991657	Active				
22	11-657-T1/R03-726 1308 0027 A P2 1h HEP PLM-1	0 682727	81 3		1	UNKNOWN	81 3	81 3365911799762	Active				
23	11-657-T1/R03-726 1309 0027 B P1 1 33h HEP PLM-1	1 379207	164		1	UNKNOWN	164	164 349702026222	Active				
24	11-657-T1/R03-726 1310 0027 A P2 1.33h HEP PLM-1	1 975724	235		1	UNKNOWN	235	235 448271752086	Active				
25	11-657-T1/R03-726 1311 0027 B P1 1.67h HEP PLM-1	0 721494	86.0		1	UNKNOWN	86 0	85 957210965435	Active				
26	11-657-T1/R03-726 1312 0027 A P2 1.67h HEP PLM-1	1.166486	139		1	UNKNOWN	139	138 995589988081	Active				
27	11-657-T1/R03-726 1313 0027 B P1 2h HEP PLM-1	0 445958	53 1		1	UNKNOWN	53 1	53 1162097735399	Active				
28	11-657-T1/R03-726 1314 0027 A P2 2h HEP PLM-1	0 606853	72 3		1	UNKNOWN	72 3	72.2932061978546	Active				
29	11-657-T1/R03-726 1315 0027 B P1 2.33h HEP PLM-1	0 250011	29 8		1	UNKNOWN	29.8	29.7613825983313	Active				
30	11-657-T1/R03-726 QC Medium 1	1.566239	187		1	QC	187	186 641954707986	Active				
31	11-657-T1/R03-726 1316 0027 A P2 2 33h HEP PLM-1	0 345953	41.2		1	UNKNOWN	41 2	41.196662693683	Active				
32	11-657-T1/R03-726 1317 0027 B P1 2.67h HEP PLM-1	0 159183	18.9		1	UNKNOWN	18.9	18 9356376638856	Active				
33	11-657-T1/R03-726 1318 0027 A P2 2 67h HEP PLM-1	0 198446	23 6		1	UNKNOWN	23.6	23.6153754469607	Active				
34	11-657-T1/R03-726 1319 0027 B P1 3h HEP PLM-1	0 100325	11 9		1	UNKNOWN	11.9	11.9203814064362	Active				
35	11-657-T1/R03-726 1320 0027 A P2 3h HEP PLM-1	0 149606	17 8		1	UNKNOWN	17 8	17.7941597139452	Active				
36	11-657-T1/R03-726 1321 0027 B P1 3 33h HEP PLM-1	0 100214	11 9		1	UNKNOWN	11 9	11 9071513706794	Active				
37	11-657-T1/R03-726 1322 0027 A P2 3.33h HEP PLM-1	0.084085	9 98		1	UNKNOWN	9 98	9.98474374255066	Active				
38	11-657-T1/R03-726 1323 0027 B P1 3.67h HEP PLM-1	0 071922	8 54		1	UNKNOWN	8 54	8.53504171632896	Active				
39	11-657-T1/R03-726 1324 0027 A P2 3.67h HEP PLM-1	0 058954	6 99		1	UNKNOWN	6 99	6 98939213349225	Active				
40	11-657-T1/R03-726 1325 0027 B P1 4h HEP PLM-1	0.051697	6 12		1	UNKNOWN	6 12	6 12443384982122	Active				
41	11-657-T1/R03-726 1326 0027 A P2 4h HEP PLM-1	0 047082	5 57		1	UNKNOWN	5.57	5 57437425506555	Active				
42	11-657-T1/R03-726 1327 0027 B P1 4 5h HEP PLM-1	0.029107	3 43		1	UNKNOWN	3 43	3 43194278903457	Active				
43	11-657-T1/R03-726 1328 0027 A P2 4 5h HEP PLM-1	0 023345	2.75		1	UNKNOWN	2 75	2 74517282479142	Active				
44	11-657-T1/R03-726 1329 0027 B P1 5h HEP PLM-1	0 008879	1.02		1	UNKNOWN	1 02	1.02097735399285	Active				
45	11-657-T1/R03-726 QC High 1	3 215307	383		1	QC	383	383 193563766389	Active				
46	11-657-T1/R03-726 1330 0027 A P2 5h HEP PLM-1	0.011658	1 35		1	UNKNOWN	1 35	1.35220500595948	Active				
47	11-657-T1/R03-726 1331 0027 B P1 5.5h HEP PLM-1	0 031855	3.76		1	UNKNOWN	3 76	3 75947556615018	Active				
48	11-657-T1/R03-726 1332 0027 A P2 5.5h HEP PLM-1	0 008020	0 919	BLQ<(1 00)	1	UNKNOWN	0 919	0.918593563766388	Active				
49	11-657-T1/R03-726 1333 0027 B P1 6h HEP PLM-1	0 015342	1 79		1	UNKNOWN	1.79	1 79129916567342	Active				
50	11-657-T1/R03-726 1334 0027 A P2 6h HEP PLM-1	0 005686	0.640	BLQ<(1.00)	1	UNKNOWN	0.640	0 640405244338498	Active				

Analytical Run 7 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 1335 0027 B P1 7h HEP PLM-1	0 003556	0 387	BLQ<(1 00)	1	UNKNOWN	0.387	0 386531585220501	Active				
52	11-657-T1/R03-726 1336 0027 A P2 7h HEP PLM-1	0 002833	0 300	BLQ<(1.00)	1	UNKNOWN	0 300	0.300357568533969	Active				
53	11-657-T1/R03-726 1337 0027 B P1 8h HEP PLM-1	0 001545	0 147	BLQ<(1 00)	1	UNKNOWN	0 147	0 14684147794994	Active				
54	11-657-T1/R03-726 1338 0027 A P2 8h HEP PLM-1	0.001235	0 110	BLQ<(1.00)	1	UNKNOWN	0 110	0.109892729439809	Active				
55	11-657-T1/R03-726 1339 0027 B P1 9h HEP PLM-1	0 000757	0.0529	BLQ<(1 00)	1	UNKNOWN	0 0529	5.29201430274136E-02	Active				
56	11-657-T1/R03-726 1340 0027 A P2 9h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
57	11-657-T1/R03-726 1341 0027 B P1 10h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3.73063170441001E-02	Active				
58	11-657-T1/R03-726 1342 0027 A P2 10h HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
59	11-657-T1/R03-726 1343 0027 B P1 11h HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
60	11-657-T1/R03-726 1344 0027 A P2 11h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
61	11-657-T1/R03-726 QC Low 2	0 026637	3 14		1	QC	3.14	3 13754469606675	Active				
62	11-657-T1/R03-726 1345 0027 B P1 12h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0.0373	-3 73063170441001E-02	Active				
63	11-657-T1/R03-726 1346 0027 A P2 12h HEP PLM-1	0.000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
64	11-657-T1/R03-726 1347 0027 B P1 14h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
65	11-657-T1/R03-726 1348 0027 A P2 14h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
66	11-657-T1/R03-726 1349 0027 B P1 16h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
67	11-657-T1/R03-726 1350 0027 A P2 16h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
68	11-657-T1/R03-726 1351 0028 A P1 Predose HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
69	11-657-T1/R03-726 1352 0028 B P2 Predose HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
70	11-657-T1/R03-726 1353 0028 A P1 0 25h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
71	11-657-T1/R03-726 1354 0028 B P2 0 25h HEP PLM-1	0 001407	0.130	BLQ<(1 00)	1	UNKNOWN	0 130	0 130393325387366	Active				
72	11-657-T1/R03-726 1355 0028 A P1 0 5h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
73	11-657-T1/R03-726 1356 0028 B P2 0 5h HEP PLM-1	0 014334	1 67		1	UNKNOWN	1 67	1 67115613825983	Active				
74	11-657-T1/R03-726 1357 0028 A P1 1h HEP PLM-1	0 002452	0.255	BLQ<(1 00)	1	UNKNOWN	0 255	0 254946364719905	Active				
75	11-657-T1/R03-726 1358 0028 B P2 1h HEP PLM-1	0 094565	11 2		1	UNKNOWN	11 2	11.2338498212157	Active				
76	11-657-T1/R03-726 1359 0028 A P1 1 33h HEP PLM-1	0 080426	9.55		1	UNKNOWN	9 55	9.54862932061979	Active				
77	11-657-T1/R03-726 1360 0028 B P2 1.33h HEP PLM-1	0 305588	36 4		1	UNKNOWN	36 4	36 3855780691299	Active				
78	11-657-T1/R03-726 1361 0028 A P1 1 67h HEP PLM-1	1.543079	184		1	UNKNOWN	184	183 881525625745	Active				
79	11-657-T1/R03-726 1362 0028 B P2 1.67h HEP PLM-1	2 127731	254		1	UNKNOWN	254	253 565911799762	Active				
80	11-657-T1/R03-726 1363 0028 A P1 2h HEP PLM-1	3 805892	454		1	UNKNOWN	454	453.585101311085	Active				
81	11-657-T1/R03-726 1364 0028 B P2 2h HEP PLM-1	3.061971	365		1	UNKNOWN	365	364.917520858164	Active				
82	11-657-T1/R03-726 1365 0028 A P1 2 33h HEP PLM-1	3 238113	386		1	UNKNOWN	386	385 911799761621	Active				
83	11-657-T1/R03-726 QC Medium 2	1.588915	189		1	QC	189	189 344696066746	Active				
84	11-657-T1/R03-726 1366 0028 B P2 2.33h HEP PLM-1	2 767128	330		1	UNKNOWN	330	329.775327771156	Active				
85	11-657-T1/R03-726 1367 0028 A P1 2 67h HEP PLM-1	2 536299	302		1	UNKNOWN	302	302.262932061979	Active				
86	11-657-T1/R03-726 1368 0028 B P2 2.67h HEP PLM-1	2 189987	261		1	UNKNOWN	261	260.986174016687	Active				
87	11-657-T1/R03-726 1369 0028 A P1 3h HEP PLM-1	2 151719	256		1	UNKNOWN	256	256 425029797378	Active			High Internal Standard	
88	11-657-T1/R03-726 1370 0028 B P2 3h HEP PLM-1	1.557227	186		1	UNKNOWN	186	185 567818831943	Active				
89	11-657-T1/R03-726 1371 0028 A P1 3.33h HEP PLM-1	1.574126	188		1	UNKNOWN	188	187 38200238379	Active				
90	11-657-T1/R03-726 1372 0028 B P2 3.33h HEP PLM-1	1 278633	152		1	UNKNOWN	152	152 362336114422	Active				
91	11-657-T1/R03-726 1373 0028 A P1 3.67h HEP PLM-1	0 926936	110		1	UNKNOWN	110	110 443742550656	Active				
92	11-657-T1/R03-726 1374 0028 B P2 3.67h HEP PLM-1	1 114063	133		1	UNKNOWN	133	132.747318235995	Active				
93	11-657-T1/R03-726 1375 0028 A P1 4h HEP PLM-1	0 826550	98.5		1	UNKNOWN	98 5	98.4787842669845	Active				
94	11-657-T1/R03-726 1376 0028 B P2 4h HEP PLM-1	0 728245	86.8		1	UNKNOWN	86.8	86.7618593563766	Active				
95	11-657-T1/R03-726 1377 0028 A P1 4 5h HEP PLM-1	0 496838	59.2		1	UNKNOWN	59 2	59.1805721096543	Active				
96	11-657-T1/R03-726 1378 0028 B P2 4 5h HEP PLM-1	0 503343	60 0		1	UNKNOWN	60.0	59.9558998808105	Active				
97	11-657-T1/R03-726 1379 0028 A P1 5h HEP PLM-1	0 296618	35 3		1	UNKNOWN	35 3	35 3164481525626	Active				
98	11-657-T1/R03-726 1380 0028 B P2 5h HEP PLM-1	0.283692	33 8		1	UNKNOWN	33 8	33 7758045292014	Active				
99	11-657-T1/R03-726 1381 0028 A P1 5 5h HEP PLM-1	0.198905	23.7		1	UNKNOWN	23 7	23 6700834326579	Active				
100	11-657-T1/R03-726 1382 0028 B P2 5 5h HEP PLM-1	0 168869	20.1		1	UNKNOWN	20 1	20 0901072705602	Active			High Internal Standard	

Analytical Run 7 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
101	11-657-T1/R03-726 1383 0028 A P1 6h HEP PLM-1	0 131663	15 7		1	UNKNOWN	15.7	15 6555423122765	Active			High Internal Standard	
102	11-657-T1/R03-726 1384 0028 B P2 6h HEP PLM-1	0 108005	12 8		1	UNKNOWN	12 8	12 8357568533969	Active				
103	11-657-T1/R03-726 QC High 2	3 187484	380		1	QC	380	379.877353992849	Active				
104	11-657-T1/R03-726 1385 0028 A P1 7h HEP PLM-1	0 069009	8 19		1	UNKNOWN	8.19	8 18784266984505	Active				
105	11-657-T1/R03-726 1386 0028 B P2 7h HEP PLM-1	0 045250	5 36		1	UNKNOWN	5.36	5.35601907032181	Active			High Internal Standard	
106	11-657-T1/R03-726 1387 0028 A P1 8h HEP PLM-1	0 030623	3 61		1	UNKNOWN	3 61	3.61263408820024	Active				
107	11-657-T1/R03-726 1388 0028 B P2 8h HEP PLM-1	0 020943	2 46		1	UNKNOWN	2.46	2.45887961859356	Active				
108	11-657-T1/R03-726 1389 0028 A P1 9h HEP PLM-1	0 015617	1 82		1	UNKNOWN	1.82	1 82407628128725	Active				
109	11-657-T1/R03-726 1390 0028 B P2 9h HEP PLM-1	0 011582	1 34		1	UNKNOWN	1 34	1 34314660309893	Active			High Internal Standard	
110	11-657-T1/R03-726 1391 0028 A P1 10h HEP PLM-1	0 008164	0 936	BLQ<(1 00)	1	UNKNOWN	0 936	0 935756853396901	Active				
111	11-657-T1/R03-726 1392 0028 B P2 10h HEP PLM-1	0 006798	0 773	BLQ<(1.00)	1	UNKNOWN	0.773	0.772943980929678	Active				
112	11-657-T1/R03-726 1393 0028 A P1 11h HEP PLM-1	0 004265	0 471	BLQ<(1 00)	1	UNKNOWN	0 471	0.47103694874851	Active			High Internal Standard	
113	11-657-T1/R03-726 1394 0028 B P2 11h HEP PLM-1	0 003819	0 418	BLQ<(1 00)	1	UNKNOWN	0 418	0 417878426698451	Active				
114	11-657-T1/R03-726 1395 0028 A P1 12h HEP PLM-1	0 002264	0 233	BLQ<(1.00)	1	UNKNOWN	0 233	0 23253873659118	Active				
115	11-657-T1/R03-726 1396 0028 B P2 12h HEP PLM-1	0 002281	0 235	BLQ<(1.00)	1	UNKNOWN	0 235	0.234564958283671	Active				
116	11-657-T1/R03-726 1397 0028 A P1 14h HEP PLM-1	0 001256	0 112	BLQ<(1.00)	1	UNKNOWN	0 112	0 112395709177592	Active				
117	11-657-T1/R03-726 1398 0028 B P2 14h HEP PLM-1	0 002259	0 232	BLQ<(1.00)	1	UNKNOWN	0.232	0.231942789034565	Active			High Internal Standard	
118	11-657-T1/R03-726 1399 0028 A P1 16h HEP PLM-1	0 000702	0 0464	BLQ<(1.00)	1	UNKNOWN	0 0464	4 63647199046484E-02	Active				
119	11-657-T1/R03-726 1400 0028 B P2 16h HEP PLM-1	0 001330	0 121	BLQ<(1.00)	1	UNKNOWN	0.121	0.121215733015495	Active				
120	11-657-T1/R03-726 1401 0029 A P1 Predose HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active			High Internal Standard	
121	11-657-T1/R03-726 1402 0029 B P2 Predose HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0 0373	-3.73063170441001E-02	Active				
122	11-657-T1/R03-726 1403 0029 A P1 0.25h HEP PLM-1	0 000000	-0 0373	BLQ<(1.00)	1	UNKNOWN	-0.0373	-3 73063170441001E-02	Active				
123	11-657-T1/R03-726 QC Low 3	0 029255	3 45		1	QC	3.45	3 44958283671037	Active				
124	11-657-T1/R03-726 1404 0029 B P2 0 25h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
125	11-657-T1/R03-726 1405 0029 A P1 0 5h HEP PLM-1	0 001974	0 198	BLQ<(1 00)	1	UNKNOWN	0.198	0 19797378307509	Active				
126	11-657-T1/R03-726 1406 0029 B P2 0.5h HEP PLM-1	0 001623	0 156	BLQ<(1 00)	1	UNKNOWN	0.156	0.156138259833135	Active				
127	11-657-T1/R03-726 1407 0029 A P1 1h HEP PLM-1	0 750950	89 5		1	UNKNOWN	89 5	89.4680572109654	Active			High Internal Standard	
128	11-657-T1/R03-726 1408 0029 B P2 1h HEP PLM-1	0 015307	1 79		1	UNKNOWN	1.79	1.78712753277712	Active				
129	11-657-T1/R03-726 1409 0029 A P1 1 33h HEP PLM-1	5 285652	630	ALQ>(500)	1	UNKNOWN	630	629.956972586412	Active			High Internal Standard	
130	11-657-T1/R03-726 1410 0029 B P2 1.33h HEP PLM-1	0 139054	16 5		1	UNKNOWN	16.5	16 5364719904648	Active				
131	11-657-T1/R03-726 1411 0029 A P1 1 67h HEP PLM-1	5 305352	632	ALQ>(500)	1	UNKNOWN	632	632 305005959476	Active				
132	11-657-T1/R03-726 1412 0029 B P2 1.67h HEP PLM-1	0 312975	37 3		1	UNKNOWN	37 3	37.2660309892729	Active				
133	11-657-T1/R03-726 1413 0029 A P1 2h HEP PLM-1	3 287657	391		1	UNKNOWN	391	391 220977353993	Active				
134	11-657-T1/R03-726 1414 0029 B P2 2h HEP PLM-1	0 620978	74 0		1	UNKNOWN	74 0	73.976758045292	Active				
135	11-657-T1/R03-726 1415 0029 A P1 2 33h HEP PLM-1	2 620827	312		1	UNKNOWN	312	312 337783075089	Active				
136	11-657-T1/R03-726 1416 0029 B P2 2 33h HEP PLM-1	0 740524	88 2		1	UNKNOWN	88 2	88 225387365911 8	Active				
137	11-657-T1/R03-726 1417 0029 A P1 2 67h HEP PLM-1	2 100187	250		1	UNKNOWN	250	250 318712753278	Active				
138	11-657-T1/R03-726 1418 0029 B P2 2 67h HEP PLM-1	N A		BLQ<(1 00)	1	UNKNOWN			Active			No Internal Standard	
139	11-657-T1/R03-726 1419 0029 A P1 3h HEP PLM-1	N A		BLQ<(1.00)	1	UNKNOWN			Active			No Internal Standard	
140	11-657-T1/R03-726 1420 0029 B P2 3h HEP PLM-1	0 757263	90 2		1	UNKNOWN	90 2	90.2205005959476	Active			High Internal Standard	
141	11-657-T1/R03-726 1421 0029 A P1 3 33h HEP PLM-1	1 438806	170		1	UNKNOWN	170	170 225625744934	Active			High Internal Standard	
142	11-657-T1/R03-726 1422 0029 B P2 3.33h HEP PLM-1	1 266653	151		1	UNKNOWN	151	150 934445768772	Active				
143	11-657-T1/R03-726 1423 0029 A P1 3 67h HEP PLM-1	1 339021	160		1	UNKNOWN	160	159 559952324195	Active			High Internal Standard	
144	11-657-T1/R03-726 QC Medium 3	1 632417	195		1	QC	195	194 529678188319	Active				
145	11-657-T1/R03-726 1424 0029 B P2 3 67h HEP PLM-1	1 996015	238		1	UNKNOWN	238	237 866746126341	Active				
146	11-657-T1/R03-726 1425 0029 A P1 4h HEP PLM-1	0 658288	78 4		1	UNKNOWN	78.4	78 4237187127533	Active				
147	11-657-T1/R03-726 1426 0029 B P2 4h HEP PLM-1	1 745323	208		1	UNKNOWN	208	207 986889153754	Active				
148	11-657-T1/R03-726 1427 0029 A P1 4.5h HEP PLM-1	0 559228	66 6		1	UNKNOWN	66 6	66.6168057210965	Active				
149	11-657-T1/R03-726 1428 0029 B P2 4.5h HEP PLM-1	1 730150	206		1	UNKNOWN	206	206.178426698451	Active				
150	11-657-T1/R03-726 1429 0029 A P1 5h HEP PLM-1	0 384553	45 8		1	UNKNOWN	45.8	45.7973778307509	Active				

Analytical Run 7 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
151	11-657-T1/R03-726 1430 0029 B P2 5h HEP PLM-1	1.157624	138		1	UNKNOWN	138	137.939332538737	Active				
152	11-657-T1/R03-726 1431 0029 A P1 5.5h HEP PLM-1	0.241184	28.7		1	UNKNOWN	28.7	28.7092967818832	Active			High Internal Standard	
153	11-657-T1/R03-726 1432 0029 B P2 5.5h HEP PLM-1	0.795848	94.8		1	UNKNOWN	94.8	94.8194278903457	Active				
154	11-657-T1/R03-726 1433 0029 A P1 6h HEP PLM-1	0.184635	22.0		1	UNKNOWN	22.0	21.9692491060787	Active				
155	11-657-T1/R03-726 1434 0029 B P2 6h HEP PLM-1	0.524489	62.5		1	UNKNOWN	62.5	62.4762812872467	Active				
156	11-657-T1/R03-726 1435 0029 A P1 7h HEP PLM-1	0.080383	9.54		1	UNKNOWN	9.54	9.5435041716329	Active				
157	11-657-T1/R03-726 1436 0029 B P2 7h HEP PLM-1	0.320405	38.2		1	UNKNOWN	38.2	38.1516090584029	Active				
158	11-657-T1/R03-726 1437 0029 A P1 8h HEP PLM-1	0.045772	5.42		1	UNKNOWN	5.42	5.41823599523242	Active				
159	11-657-T1/R03-726 1438 0029 B P2 8h HEP PLM-1	0.193841	23.1		1	UNKNOWN	23.1	23.0665077473182	Active				
160	11-657-T1/R03-726 1439 0029 A P1 9h HEP PLM-1	0.025076	2.95		1	UNKNOWN	2.95	2.9514898688915 4	Active				
161	11-657-T1/R03-726 QC High 3	3.414854	407		1	QC	407	406.97747318236	Active				
162	11-657-T1/R03-726 1440 0029 B P2 9h HEP PLM-1	0.133130	15.8		1	UNKNOWN	15.8	15.8303933253874	Active				
163	11-657-T1/R03-726 1441 0029 A P1 10h HEP PLM-1	0.016196	1.89		1	UNKNOWN	1.89	1.89308700834327	Active				
164	11-657-T1/R03-726 1442 0029 B P2 10h HEP PLM-1	0.086892	10.3		1	UNKNOWN	10.3	10.3193087008343	Active				
165	11-657-T1/R03-726 1443 0029 A P1 11h HEP PLM-1	0.007423	0.847	BLQ<(1.00)	1	UNKNOWN	0.847	0.847437425506555	Active				
166	11-657-T1/R03-726 1444 0029 B P2 11h HEP PLM-1	0.061475	7.29		1	UNKNOWN	7.29	7.28986889153755	Active				
167	11-657-T1/R03-726 1445 0029 A P1 12h HEP PLM-1	0.004167	0.459	BLQ<(1.00)	1	UNKNOWN	0.459	0.459356376638856	Active				
168	11-657-T1/R03-726 1446 0029 B P2 12h HEP PLM-1	0.040977	4.85		1	UNKNOWN	4.85	4.84672228843862	Active				
169	11-657-T1/R03-726 1447 0029 A P1 14h HEP PLM-1	0.001837	0.182	BLQ<(1.00)	1	UNKNOWN	0.182	0.181644815256257	Active				
170	11-657-T1/R03-726 1448 0029 B P2 14h HEP PLM-1	0.021241	2.49		1	UNKNOWN	2.49	2.49439809296782	Active				
171	11-657-T1/R03-726 1449 0029 A P1 16h HEP PLM-1	0.001126	0.0969	BLQ<(1.00)	1	UNKNOWN	0.0969	9.69010727056019E-02	Active				
172	11-657-T1/R03-726 1450 0029 B P2 16h HEP PLM-1	0.011329	1.31		1	UNKNOWN	1.31	1.31299165673421	Active				
173	11-657-T1/R03-726 1451 0030 B P1 Predose HEP PLM-1	0.000000	-0.0373	BLQ<(1.00)	1	UNKNOWN	-0.0373	-3.73063170441001E-02	Active				
174	11-657-T1/R03-726 1452 0030 A P2 Predose HEP PLM-1	0.000000	-0.0373	BLQ<(1.00)	1	UNKNOWN	-0.0373	-3.73063170441001E-02	Active				
175	11-657-T1/R03-726 1453 0030 B P1 0.25h HEP PLM-1	0.003340	0.361	BLQ<(1.00)	1	UNKNOWN	0.361	0.360786650774732	Active				
176	11-657-T1/R03-726 1454 0030 A P2 0.25h HEP PLM-1	0.000000	0.0373	BLQ<(1.00)	1	UNKNOWN	-0.0373	-3.73063170441001E-02	Active				
177	11-657-T1/R03-726 1455 0030 B P1 0.5h HEP PLM-1	0.005502	0.618	BLQ<(1.00)	1	UNKNOWN	0.618	0.618474374255066	Active				
178	11-657-T1/R03-726 1456 0030 A P2 0.5h HEP PLM-1	0.001960	0.196	BLQ<(1.00)	1	UNKNOWN	0.196	0.196305125148987	Active				
179	11-657-T1/R03-726 1457 0030 B P1 1h HEP PLM-1	0.008859	1.02		1	UNKNOWN	1.02	1.01859356376639	Active				
180	11-657-T1/R03-726 QC High 4	3.380111	403		1	QC	403	402.836471990465	Active				
181	11-657-T1/R03-726 1458 0030 A P2 1h HEP PLM-1	0.012334	1.43		1	UNKNOWN	1.43	1.43277711561383	Active				
182	11-657-T1/R03-726 1459 0030 B P1 1.33h HEP PLM-1	0.016289	1.90		1	UNKNOWN	1.90	1.90417163289631	Active				
183	11-657-T1/R03-726 1460 0030 A P2 1.33h HEP PLM-1	0.505895	60.3		1	UNKNOWN	60.3	60.2600715137068	Active				
184	11-657-T1/R03-726 1461 0030 B P1 1.67h HEP PLM-1	0.128084	15.2		1	UNKNOWN	15.2	15.2289630512515	Active				
185	11-657-T1/R03-726 1462 0030 A P2 1.67h HEP PLM-1	1.109319	132		1	UNKNOWN	132	132.181883194279	Active				
186	11-657-T1/R03-726 1463 0030 B P1 2h HEP PLM-1	0.254506	30.3		1	UNKNOWN	30.3	30.2971394517282	Active				
187	11-657-T1/R03-726 1464 0030 A P2 2h HEP PLM-1	2.160990	258		1	UNKNOWN	258	257.530035756853	Active				
188	11-657-T1/R03-726 1465 0030 B P1 2.33h HEP PLM-1	0.729840	87.0		1	UNKNOWN	87.0	86.9519666269368	Active				
189	11-657-T1/R03-726 1466 0030 A P2 2.33h HEP PLM-1	2.588321	308		1	UNKNOWN	308	308.463408820024	Active				
190	11-657-T1/R03-726 1467 0030 B P1 2.67h HEP PLM-1	2.694637	321		1	UNKNOWN	321	321.13516090584	Active				
191	11-657-T1/R03-726 1468 0030 A P2 2.67h HEP PLM-1	1.648325	196		1	UNKNOWN	196	196.425744934446	Active				
192	11-657-T1/R03-726 1469 0030 B P1 3h HEP PLM-1	2.212828	264		1	UNKNOWN	264	263.708581644815	Active				
193	11-657-T1/R03-726 1470 0030 A P2 3h HEP PLM-1	0.929316	111		1	UNKNOWN	111	110.727413587604	Active				
194	11-657-T1/R03-726 1471 0030 B P1 3.33h HEP PLM-1	1.147265	137		1	UNKNOWN	137	136.704648390942	Active				
195	11-657-T1/R03-726 1472 0030 A P2 3.33h HEP PLM-1	0.464309	55.3		1	UNKNOWN	55.3	55.3034564958284	Active				
196	11-657-T1/R03-726 1473 0030 B P1 3.67h HEP PLM-1	0.802775	95.6		1	UNKNOWN	95.6	95.6450536352801	Active				
197	11-657-T1/R03-726 1474 0030 A P2 3.67h HEP PLM-1	0.335056	39.9		1	UNKNOWN	39.9	39.8978545887962	Active				
198	11-657-T1/R03-726 1475 0030 B P1 4h HEP PLM-1	0.535601	63.8		1	UNKNOWN	63.8	63.8007151370679	Active				
199	11-657-T1/R03-726 1476 0030 A P2 4h HEP PLM-1	0.213423	25.4		1	UNKNOWN	25.4	25.4004767580453	Active				
200	11-657-T1/R03-726 QC Medium 4	1.529602	182		1	QC	182	182.275208581645	Active				

Analytical Run 7 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
201	11-657-T1/R03-726 1477 0030 B P1 4.5h HEP PLM-1	0.328681	39.1		1	UNKNOWN	39 1	39 138021454112	Active				
202	11-657-T1/R03-726 1478 0030 A P2 4 5h HEP PLM-1	0 111035	13 2		1	UNKNOWN	13 2	13 1969010727056	Active				
203	11-657-T1/R03-726 1479 0030 B P1 5h HEP PLM-1	0 159846	19 0		1	UNKNOWN	19.0	19 0146603098927	Active				
204	11-657-T1/R03-726 1480 0030 A P2 5h HEP PLM-1	0 055245	6 55		1	UNKNOWN	6 55	6 54731823599523	Active				
205	11-657-T1/R03-726 1481 0030 B P1 5.5h HEP PLM-1	0 083121	9.87		1	UNKNOWN	9.87	9.86984505363528	Active			Low Internal Standard	
206	11-657-T1/R03-726 1482 0030 A P2 5 5h HEP PLM-1	0.027227	3 21		1	UNKNOWN	3 21	3 20786650774732	Active				
207	11-657-T1/R03-726 1483 0030 B P1 6h HEP PLM-1	0 059377	7 04		1	UNKNOWN	7 04	7 03980929678188	Active				
208	11-657-T1/R03-726 1484 0030 A P2 6h HEP PLM-1	0 018579	2 18		1	UNKNOWN	2 18	2 1771561382598	Active				
209	11-657-T1/R03-726 1485 0030 B P1 7h HEP PLM-1	0.025146	2 96		1	UNKNOWN	2 96	2.95983313468415	Active				
210	11-657-T1/R03-726 1486 0030 A P2 7h HEP PLM-1	0 006707	0.762	BLQ<(1 00)	1	UNKNOWN	0 762	0 762097735399285	Active				
211	11-657-T1/R03-726 1487 0030 B P1 8h HEP PLM-1	0.007959	0.911	BLQ<(1.00)	1	UNKNOWN	0 911	0 911323003575685	Active				
212	11-657-T1/R03-726 1488 0030 A P2 8h HEP PLM-1	0 003138	0 337	BLQ<(1 00)	1	UNKNOWN	0 337	0 336710369487485	Active				
213	11-657-T1/R03-726 1489 0030 B P1 9h HEP PLM-1	0 004279	0 473	BLQ<(1 00)	1	UNKNOWN	0 473	0.472705601907032	Active				
214	11-657-T1/R03-726 1490 0030 A P2 9h HEP PLM-1	0 001025	0 0849	BLQ<(1 00)	1	UNKNOWN	0.0849	8 48629320619785E-02	Active				
215	11-657-T1/R03-726 1491 0030 B P1 10h HEP PLM-1	0 001676	0 162	BLQ<(1 00)	1	UNKNOWN	0 162	0.162455303933254	Active				
216	11-657-T1/R03-726 1492 0030 A P2 10h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
217	11-657-T1/R03-726 1493 0030 B P1 11h HEP PLM-1	0 001083	0 0918	BLQ<(1 00)	1	UNKNOWN	0 0918	9 17759237187128E-02	Active				
218	11-657-T1/R03-726 1494 0030 A P2 11h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
219	11-657-T1/R03-726 1495 0030 B P1 12h HEP PLM-1	N/A		BLQ<(1.00)	1	UNKNOWN			Active			No Internal Standard	
220	11-657-T1/R03-726 1496 0030 A P2 12h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
221	11-657-T1/R03-726 1497 0030 B P1 14h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E-02	Active				
222	11-657-T1/R03-726 1498 0030 A P2 14h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	-3 73063170441001E 02	Active				
223	11-657-T1/R03-726 1499 0030 B P1 16h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	3 73063170441001E-02	Active				
224	11-657-T1/R03-726 1500 0030 A P2 16h HEP PLM-1	0 000000	-0 0373	BLQ<(1 00)	1	UNKNOWN	-0 0373	3 73063170441001E-02	Active				
225	11-657-T1/R03-726 QC Low 4	0 026233	3 09		1	QC	3 09	3 08919213349225	Active				

Analytical Run 8 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.058862	1.49		1	Time Check	1.49	1.48523803261441	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.450	BLQ<(1.00)	1	Blank-IS	-0.450	-0.449993424513414	Active				
5	11-657-T1/R03-726 A 1	0.043797	0.990		1	STANDARD	0.990	0.989939505523409	Active				
6	11-657-T1/R03-726 B 1	0.075137	2.02		1	STANDARD	2.02	2.02031825355076	Active				
7	11-657-T1/R03-726 C 1	0.172553	5.22		1	STANDARD	5.22	5.22310625986323	Active				
8	11-657-T1/R03-726 D 1	0.298306	9.36		1	STANDARD	9.36	9.35754208311415	Active				
9	11-657-T1/R03-726 E 1	1.729838	56.4		1	STANDARD	56.4	56.4226394003156	Active				
10	11-657-T1/R03-726 F 1	6.432006	211		1	STANDARD	211	211.017852446081	Active				
11	11-657-T1/R03-726 G 1	12.202446	401		1	STANDARD	401	400.735106522883	Active				
12	11-657-T1/R03-726 H 1	14.392308	473		1	STANDARD	473	472.732147553919	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.087641	2.43	>15% Theoretical	1	QC	2.43	2.43141767490794	Active				
15	11-657-T1/R03-726 1501 0031 A P1 Predose HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
16	11-657-T1/R03-726 1502 0031 B P2 Predose HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
17	11-657-T1/R03-726 1503 0031 A P1 0.25h HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
18	11-657-T1/R03-726 1504 0031 B P2 0.25h HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
19	11-657-T1/R03-726 1505 0031 A P1 0.5h HEP PLM-1	0.012795	-0.0293	BLQ<(1.00)	1	UNKNOWN	-0.0293	-2.93266701735928E-02	Active				
20	11-657-T1/R03-726 1506 0031 B P2 0.5h HEP PLM-1	0.136592	4.04		1	UNKNOWN	4.04	4.04080089426618	Active				
21	11-657-T1/R03-726 1507 0031 A P1 1h HEP PLM-1	0.070232	1.86		1	UNKNOWN	1.86	1.85905444502893	Active				
22	11-657-T1/R03-726 1508 0031 B P2 1h HEP PLM-1	2.719903	89.0		1	UNKNOWN	89.0	88.9734350341925	Active				
23	11-657-T1/R03-726 1509 0031 A P1 1.33h HEP PLM-1	0.247744	7.70		1	UNKNOWN	7.70	7.69519331930563	Active				
24	11-657-T1/R03-726 1510 0031 B P2 1.33h HEP PLM-1	9.428119	310		1	UNKNOWN	310	309.522356654392	Active				
25	11-657-T1/R03-726 1511 0031 A P1 1.67h HEP PLM-1	2.571881	84.1		1	UNKNOWN	84.1	84.1068516570226	Active				
26	11-657-T1/R03-726 1512 0031 B P2 1.67h HEP PLM-1	10.430817	342		1	UNKNOWN	342	342.488492898474	Active				
27	11-657-T1/R03-726 1513 0031 A P1 2h HEP PLM-1	8.796994	289		1	UNKNOWN	289	288.772586796423	Active				
28	11-657-T1/R03-726 1514 0031 B P2 2h HEP PLM-1	9.928039	326		1	UNKNOWN	326	325.958442924776	Active				
29	11-657-T1/R03-726 1515 0031 A P1 2.33h HEP PLM-1	13.690917	450		1	UNKNOWN	450	449.672211993688	Active				
30	11-657-T1/R03-726 1516 0031 B P2 2.33h HEP PLM-1	7.851992	258		1	UNKNOWN	258	257.703346922672	Active				
31	11-657-T1/R03-726 1517 0031 A P1 2.67h HEP PLM-1	13.136018	431		1	UNKNOWN	431	431.428557738243	Active				
32	11-657-T1/R03-726 1518 0031 B P2 2.67h HEP PLM-1	6.550087	215		1	UNKNOWN	215	214.900052603893	Active				
33	11-657-T1/R03-726 1519 0031 A P1 3h HEP PLM-1	10.134834	333		1	UNKNOWN	333	332.757331667543	Active				
34	11-657-T1/R03-726 QC Medium 1	5.060017	166		1	QC	166	165.910376117833	Active				
35	11-657-T1/R03-726 1520 0031 B P2 3h HEP PLM-1	5.029149	165		1	UNKNOWN	165	164.895515518148	Active				
36	11-657-T1/R03-726 1521 0031 A P1 3.33h HEP PLM-1	7.526545	247		1	UNKNOWN	247	247.003485007891	Active				
37	11-657-T1/R03-726 1522 0031 B P2 3.33h HEP PLM-1	4.045346	133		1	UNKNOWN	133	132.550598369279	Active				
38	11-657-T1/R03-726 1523 0031 A P1 3.67h HEP PLM-1	5.538177	182		1	UNKNOWN	182	181.631049447659	Active				
39	11-657-T1/R03-726 1524 0031 B P2 3.67h HEP PLM-1	3.645422	119		1	UNKNOWN	119	119.402123882167	Active				
40	11-657-T1/R03-726 1525 0031 A P1 4h HEP PLM-1	4.039452	132		1	UNKNOWN	132	132.35681877959	Active				
41	11-657-T1/R03-726 1526 0031 B P2 4h HEP PLM-1	3.095092	101		1	UNKNOWN	101	101.308686217778	Active				
42	11-657-T1/R03-726 1527 0031 A P1 4.5h HEP PLM-1	2.203102	72.0		1	UNKNOWN	72.0	71.9823448185166	Active				
43	11-657-T1/R03-726 1528 0031 B P2 4.5h HEP PLM-1	2.222803	72.6		1	UNKNOWN	72.6	72.6300631246712	Active				
44	11-657-T1/R03-726 1529 0031 A P1 5h HEP PLM-1	1.306358	42.5		1	UNKNOWN	42.5	42.4997041031036	Active				
45	11-657-T1/R03-726 1530 0031 B P2 5h HEP PLM-1	1.559376	50.8		1	UNKNOWN	50.8	50.8182864281957	Active				
46	11-657-T1/R03-726 1531 0031 A P1 5.5h HEP PLM-1	0.961411	31.2		1	UNKNOWN	31.2	31.1587322461862	Active				

Analytical Run 8 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 1532 0031 B P2 5.5h HEP PLM-1	1 064237	34 5		1	UNKNOWN	34 5	34 5393871646502	Active				
48	11-657-T1/R03-726 1533 0031 A P1 6h HEP PLM-1	0 660024	21 2		1	UNKNOWN	21 2	21.2499013677012	Active				
49	11-657-T1/R03-726 1534 0031 B P2 6h HEP PLM-1	0 913960	29 6		1	UNKNOWN	29 6	29.598665176223	Active				
50	11-657-T1/R03-726 1535 0031 A P1 7h HEP PLM-1	0.318687	10 0		1	UNKNOWN	10 0	10 0276170436612	Active				
51	11-657-T1/R03-726 1536 0031 B P2 7h HEP PLM-1	0 526232	16 9		1	UNKNOWN	16 9	16 8511638611257	Active				
52	11-657-T1/R03-726 1537 0031 A P1 8h HEP PLM-1	0.174035	5 27		1	UNKNOWN	5 27	5 27183061546554	Active				
53	11-657-T1/R03-726 QC High 1	12 346018	405		1	QC	405	405.455385323514	Active				
54	11-657-T1/R03-726 1538 0031 B P2 8h HEP PLM-1	0 212020	6 52		1	UNKNOWN	6 52	6 52067990531299	Active				
55	11-657-T1/R03-726 1539 0031 A P1 9h HEP PLM-1	0 080994	2 21		1	UNKNOWN	2 21	2 21288137822199	Active				
56	11-657-T1/R03-726 1540 0031 B P2 9h HEP PLM-1	0 139140	4 12		1	UNKNOWN	4 12	4 12457259337191	Active				
57	11-657-T1/R03-726 1541 0031 A P1 10h HEP PLM-1	0 038187	0 805	BLQ<(1 00)	1	UNKNOWN	0 805	0 80549710678590 2	Active				
58	11-657-T1/R03-726 1542 0031 B P2 10h HEP PLM-1	0 075922	2 05		1	UNKNOWN	2 05	2 04612703840084	Active				
59	11-657-T1/R03-726 1543 0031 A P1 11h HEP PLM-1	0 024870	0 368	BLQ<(1 00)	1	UNKNOWN	0 368	0 367668332456602	Active				
60	11-657-T1/R03-726 1544 0031 B P2 11h HEP PLM-1	0 059989	1 52		1	UNKNOWN	1 52	1 5222908995265 7	Active				
61	11-657-T1/R03-726 1545 0031 A P1 12h HEP PLM 1	0 016969	0 108	BLQ<(1 00)	1	UNKNOWN	0 108	0 107903734876381	Active				
62	11-657-T1/R03-726 1546 0031 B P2 12h HEP PLM-1	0 041708	0 921	BLQ<(1 00)	1	UNKNOWN	0 921	0 921258548132562	Active				
63	11-657-T1/R03-726 1547 0031 A P1 14h HEP PLM-1	0 005923	-0 255	BLQ<(1 00)	1	UNKNOWN	-0 255	-0 255260389268806	Active				
64	11-657-T1/R03-726 1548 0031 B P2 14h HEP PLM 1	0 012255	-0 0471	BLQ<(1 00)	1	UNKNOWN	0 0471	-4 708048195581 27E-02	Active				
65	11-657-T1/R03-726 1549 0031 A P1 16h HEP PLM 1	0 005358	-0 274	BLQ<(1 00)	1	UNKNOWN	0 274	-0 273816138874277	Active				
66	11-657-T1/R03-726 1550 0031 B P2 16h HEP PLM 1	0 014577	0 0291	BLQ<(1 00)	1	UNKNOWN	0 0291	2 926091530773128E-02	Active				
67	11-657-T1/R03-726 1551 0032 B P1 Predose HEP PLM 1	0 000000	0 450	BLQ<(1 00)	1	UNKNOWN	0 450	0 449991424513414	Active				
68	11-657-T1/R03-726 1552 0032 A P2 Predose HEP PLM 1	0 000000	0 450	BLQ<(1 00)	1	UNKNOWN	0 450	0 449991424513414	Active				
69	11-657-T1/R03-726 1553 0032 B P1 0 25h HEP PLM 1	0 000000	0 450	BLQ<(1 00)	1	UNKNOWN	0 450	0 449991424513414	Active				
70	11-657-T1/R03-726 1554 0032 A P2 0 25h HEP PLM 1	0 000000	0 450	BLQ<(1 00)	1	UNKNOWN	0 450	0 449991424513414	Active				
71	11-657-T1/R03-726 1555 0032 B P1 0 5h HEP PLM 1	0 012459	0 0404	BLQ<(1 00)	1	UNKNOWN	0 0404	-4 033148763808452E-02	Active				
72	11-657-T1/R03-726 1556 0032 A P2 0 5h HEP PLM 1	0 000000	0 450	BLQ<(1 00)	1	UNKNOWN	0 450	0 449991424513414	Active				
73	11-657-T1/R03-726 1557 0032 B P1 1h HEP PLM 1	0 029918	0 501	BLQ<(1 00)	1	UNKNOWN	0 501	0 501413729615992	Active				
74	11-657-T1/R03-726 1558 0032 A P2 1h HEP PLM 1	1 028516	99 1		1	UNKNOWN	99 1	99 1198382430 3	Active				
75	11-657-T1/R03-726 1559 0032 B P1 1 33h HEP PLM 1	0 270252	8 44		1	UNKNOWN	8 44	8 435198579604 9	Active				
76	11-657-T1/R03-726 QC Low 2	0 103767	2 96		1	QC	2 96	2 961599158337 72	Active				
77	11-657-T1/R03-726 1560 0032 A P2 1 33h HEP PLM 1	19 848203	586	ALQ>(1500)	1	UNKNOWN	586	586 353103629069	Active				
78	11-657-T1/R03-726 1561 0032 B P1 1 67h HEP PLM 1	5 093462	167		1	UNKNOWN	167	167 016537348764	Active				
79	11-657-T1/R03-726 1562 0032 A P2 1 67h HEP PLM 1	20 177935	663	ALQ>(1500)	1	UNKNOWN	663	662 948711204629	Active				
80	11-657-T1/R03-726 1563 0032 B P1 2h HEP PLM 1	14 014137	461		1	UNKNOWN	461	460 962980010521	Active				
81	11-657-T1/R03-726 1564 0032 A P2 2h HEP PLM 1	14 871951	489		1	UNKNOWN	489	488 567332982641	Active				
82	11-657-T1/R03-726 1565 0032 B P1 2 33h HEP PLM 1	14 690680	483		1	UNKNOWN	483	482 54185297212	Active				
83	11-657-T1/R03-726 1566 0032 A P2 2 33h HEP PLM-1	9 796045	322		1	UNKNOWN	322	321 618819042609	Active				
84	11-657-T1/R03-726 1567 0032 B P1 2 67h HEP PLM-1	13.182032	433		1	UNKNOWN	433	432 941379537086	Active				
85	11-657-T1/R03-726 1568 0032 A P2 2.67h HEP PLM-1	7.639519	251		1	UNKNOWN	251	250 717780115729	Active				
86	11-657-T1/R03-726 1569 0032 B P1 3h HEP PLM-1	9.179546	301		1	UNKNOWN	301	301.349914518674	Active				
87	11-657-T1/R03-726 1570 0032 A P2 3h HEP PLM-1	5 330347	175		1	UNKNOWN	175	174.79813256181	Active				
88	11-657-T1/R03-726 1571 0032 B P1 3 33h HEP PLM-1	7 296879	239		1	UNKNOWN	239	239 452656496581	Active				
89	11-657-T1/R03-726 1572 0032 A P2 3.33h HEP PLM-1	4.062505	133		1	UNKNOWN	133	133 114742240926	Active				
90	11-657-T1/R03-726 1573 0032 B P1 3 67h HEP PLM-1	5 259612	172		1	UNKNOWN	172	172 472547343503	Active				
91	11-657-T1/R03-726 1574 0032 A P2 3.67h HEP PLM-1	3 275960	107		1	UNKNOWN	107	107.255161756977	Active				
92	11-657-T1/R03-726 1575 0032 B P1 4h HEP PLM-1	4 359599	143		1	UNKNOWN	143	142 882430299842	Active				

Analytical Run 8 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 1576 0032 A P2 4h HEP PLM-1	2 391098	78.2		1	UNKNOWN	78.2	78.1631706996318	Active				
94	11-657-T1/R03-726 1577 0032 B P1 4.5h HEP PLM-1	2 626139	85.9		1	UNKNOWN	85.9	85 8907154129406	Active				
95	11-657-T1/R03-726 1578 0032 A P2 4 5h HEP PLM-1	1.404760	45.7		1	UNKNOWN	45.7	45 7349092582851	Active				
96	11-657-T1/R03-726 1579 0032 B P1 5h HEP PLM-1	1 470952	47.9		1	UNKNOWN	47 9	47 911132298790	Active				
97	11-657-T1/R03-726 QC Medium 2	5.953860	195		1	QC	195	195.297639400316	Active				
98	11-657-T1/R03-726 1580 0032 A P2 5h HEP PLM-1	0 887538	28 7		1	UNKNOWN	28 7	28 7299776433456	Active				
99	11-657-T1/R03-726 1581 0032 B P1 5.5h HEP PLM-1	0 954025	30 9		1	UNKNOWN	30 9	30 915899526565	Active				
100	11-657-T1/R03-726 1582 0032 A P2 5 5h HEP PLM-1	0.721153	23 3		1	UNKNOWN	23 3	23.2596659652814	Active				
101	11-657-T1/R03-726 1583 0032 B P1 6h HEP PLM-1	0.634231	20.4		1	UNKNOWN	20 4	20.401893740136	Active				
102	11-657-T1/R03-726 1584 0032 A P2 6h HEP PLM-1	0 383059	12.1		1	UNKNOWN	12.1	12.1440031562336	Active				
103	11-657-T1/R03-726 1585 0032 B P1 7h HEP PLM-1	0 316801	9 97		1	UNKNOWN	9.97	9 96561020515518	Active				
104	11-657-T1/R03-726 1586 0032 A P2 7h HEP PLM-1	0 214208	6 59		1	UNKNOWN	6.59	6.59261572856391	Active				
105	11-657-T1/R03-726 1587 0032 B P1 8h HEP PLM-1	0.210420	6 47		1	UNKNOWN	6.47	6 4680760126249	Active				
106	11-657-T1/R03-726 1588 0032 A P2 8h HEP PLM-1	0.125935	3.69		1	UNKNOWN	3.69	3 69042609153077	Active				
107	11-657-T1/R03-726 1589 0032 B P1 9h HEP PLM-1	0 098138	2 78		1	UNKNOWN	2 78	2.77653208837454	Active				
108	11-657-T1/R03-726 1590 0032 A P2 9h HEP PLM-1	0.060826	1 55		1	UNKNOWN	1.55	1 54980931088901	Active				
109	11-657-T1/R03-726 1591 0032 B P1 10h HEP PLM-1	0.038873	0 828	BLQ<(1.00)	1	UNKNOWN	0 828	0 828051025775907	Active				
110	11-657-T1/R03-726 1592 0032 A P2 10h HEP PLM-1	0 037419	0 780	BLQ<(1 00)	1	UNKNOWN	0 780	0.780247238295634	Active				
111	11-657-T1/R03-726 1593 0032 B P1 11h HEP PLM-1	0 033958	0.666	BLQ<(1.00)	1	UNKNOWN	0.666	0.666458442924777	Active				
112	11-657-T1/R03-726 1594 0032 A P2 11h HEP PLM-1	0 016016	0 0766	BLQ<(1 00)	1	UNKNOWN	0.0766	7.65715412940557E-02	Active				
113	11-657-T1/R03-726 1595 0032 B P1 12h HEP PLM-1	0 018122	0.146	BLQ<(1.00)	1	UNKNOWN	0.146	0 145811415044713	Active				
114	11-657-T1/R03-726 1596 0032 A P2 12h HEP PLM-1	0 010567	-0 103	BLQ<(1 00)	1	UNKNOWN	-0.103	-0 102577590741715	Active				
115	11-657-T1/R03-726 1597 0032 B P1 14h HEP PLM-1	0 006218	-0 246	BLQ<(1 00)	1	UNKNOWN	-0 246	-0 245561546554445	Active				
116	11-657-T1/R03-726 1598 0032 A P2 14h HEP PLM-1	0 000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
117	11-657-T1/R03-726 QC High 2	12 797618	420		1	QC	420	420 302834034719	Active				
118	11-657-T1/R03-726 1599 0032 B P1 16h HEP PLM-1	0 007244	-0 212	BLQ<(1.00)	1	UNKNOWN	-0 212	-0.211829300368227	Active				
119	11-657-T1/R03-726 1600 0032 A P2 16h HEP PLM-1	0 004284	-0.309	BLQ<(1 00)	1	UNKNOWN	-0.309	-0.309146501841136	Active				
120	11-657-T1/R03-726 1601 0033 A P1 Predose HEP PLM-1	0 000000	-0 450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
121	11-657-T1/R03-726 1602 0033 B P2 Predose HEP PLM-1	0.000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
122	11-657-T1/R03-726 1603 0033 A P1 0 25h HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
123	11-657-T1/R03-726 1604 0033 B P2 0.25h HEP PLM-1	0.000000	-0.450	BLQ<(1.00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
124	11-657-T1/R03-726 1605 0033 A P1 0.5h HEP PLM-1	0 000000	-0 450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
125	11-657-T1/R03-726 1606 0033 B P2 0 5h HEP PLM-1	0.000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
126	11-657-T1/R03-726 1607 0033 A P1 1h HEP PLM-1	0.006602	-0 233	BLQ<(1 00)	1	UNKNOWN	-0.233	-0.232936612309311	Active				
127	11-657-T1/R03-726 1608 0033 B P2 1h HEP PLM-1	0 021848	0.268	BLQ<(1.00)	1	UNKNOWN	0 268	0 268312730142031	Active				
128	11-657-T1/R03-726 1609 0033 A P1 1.33h HEP PLM-1	0 007216	-0 213	BLQ<(1.00)	1	UNKNOWN	-0 213	-0.212749868490268	Active				
129	11-657-T1/R03-726 1610 0033 B P2 1.33h HEP PLM-1	0.027535	0.455	BLQ<(1 00)	1	UNKNOWN	0.455	0.45528669121515	Active				
130	11-657-T1/R03-726 1611 0033 A P1 1 67h HEP PLM-1	0 017236	0 117	BLQ<(1.00)	1	UNKNOWN	0 117	0.116682009468701	Active				
131	11-657-T1/R03-726 1612 0033 B P2 1.67h HEP PLM-1	0.039103	0.836	BLQ<(1.00)	1	UNKNOWN	0.836	0 835612835349816	Active				
132	11-657-T1/R03-726 1613 0033 A P1 2h HEP PLM-1	0 035376	0 713	BLQ<(1 00)	1	UNKNOWN	0 713	0 713078642819569	Active				
133	11-657-T1/R03-726 1614 0033 B P2 2h HEP PLM-1	0.044045	0.998	BLQ<(1.00)	1	UNKNOWN	0.998	0.998093108890058	Active				
134	11-657-T1/R03-726 QC Low 3	0.098488	2.79		1	QC	2 79	2 78803918990005	Active				
135	11-657-T1/R03-726 1615 0033 A P1 2 33h HEP PLM-1	1 512707	49 3		1	UNKNOWN	49 3	49 2839295107838	Active				
136	11-657-T1/R03-726 1616 0033 B P2 2 33h HEP PLM-1	0 042739	0.955	BLQ<(1 00)	1	UNKNOWN	0 955	0.955155181483	Active				
137	11-657-T1/R03-726 1617 0033 A P1 2.67h HEP PLM-1	2 692189	88 1		1	UNKNOWN	88 1	88 0622698579695	Active				
138	11-657-T1/R03-726 1618 0033 B P2 2 67h HEP PLM-1	0.558743	17 9		1	UNKNOWN	17 9	17 9200420831142	Active				

Analytical Run 8 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 1619 0033 A P1 3h HEP PLM-1	8 581030	282		1	UNKNOWN	282	281.67224487112	Active				
140	11-657-T1/R03-726 1620 0033 B P2 3h HEP PLM-1	1 146988	37 3		1	UNKNOWN	37.3	37.2600276170437	Active				
141	11-657-T1/R03-726 1621 0033 A P1 3.33h HEP PLM-1	8.215184	270		1	UNKNOWN	270	269 644167543398	Active				
142	11-657-T1/R03-726 1622 0033 B P2 3 33h HEP PLM-1	1.943335	63.4		1	UNKNOWN	63.4	63 4418726985797	Active				
143	11-657-T1/R03-726 1623 0033 A P1 3.67h HEP PLM-1	5 422497	178		1	UNKNOWN	178	177.827788006312	Active				
144	11-657-T1/R03-726 1624 0033 B P2 3.67h HEP PLM-1	2 989481	97.8		1	UNKNOWN	97 8	97 836467648606	Active				
145	11-657-T1/R03-726 1625 0033 A P1 4h HEP PLM-1	2 192416	71.6		1	UNKNOWN	71 6	71.6310165702262	Active				
146	11-657-T1/R03-726 1626 0033 B P2 4h HEP PLM-1	3 086863	101		1	UNKNOWN	101	101.038137822199	Active				
147	11-657-T1/R03-726 1627 0033 A P1 4 5h HEP PLM-1	0 864260	28 0		1	UNKNOWN	28 0	27.9646567596002	Active				
148	11-657-T1/R03-726 1628 0033 B P2 4 5h HEP PLM-1	7 209400	237		1	UNKNOWN	237	236.576571541294	Active				
149	11-657-T1/R03-726 1629 0033 A P1 5h HEP PLM-1	0 473663	15.1		1	UNKNOWN	15 1	15 1228300894266	Active				
150	11-657-T1/R03-726 1630 0033 B P2 5h HEP PLM-1	2 548194	83 3		1	UNKNOWN	83 3	83 3280839032088	Active				
151	11-657-T1/R03-726 1631 0033 A P1 5 5h HEP PLM-1	0 202544	6 21		1	UNKNOWN	6 21	6 20913335086796	Active				
152	11-657-T1/R03-726 QC Medium 3	5 666755	186		1	QC	186	185 8583640189937	Active				
153	11-657-T1/R03-726 1632 0033 B P2 5 5h HEP PLM-1	0 987388	32 0		1	UNKNOWN	32 0	32 0127893214098	Active				
154	11-657-T1/R03-726 1633 0033 A P1 6h HEP PLM-1	0 144696	4 31		1	UNKNOWN	4 31	4 307239610731119	Active				
155	11-657-T1/R03-726 1634 0033 B P2 6h HEP PLM-1	0 568025	18 2		1	UNKNOWN	18 2	18 2252104155708	Active				
156	11-657-T1/R03-726 1635 0033 A P1 7h HEP PLM-1	0.051490	1 24		1	UNKNOWN	1 24	1 24286559705418	Active				
157	11-657-T1/R03-726 1636 0033 B P2 7h HEP PLM-1	0 104289	2 98		1	UNKNOWN	2 98	2 9787611783272	Active				
158	11-657-T1/R03-726 1637 0033 A P1 8h HEP PLM-1	0 021374	0 253	BLQ<(1 00)	1	UNKNOWN	0 253	0 252728826933193	Active				
159	11-657-T1/R03-726 1638 0033 B P2 8h HEP PLM-1	0 041396	0 911	BLQ<(1.00)	1	UNKNOWN	0 911	0 91100078905839	Active				
160	11-657-T1/R03-726 1639 0033 A P1 9h HEP PLM-1	0 009775	-0 129	BLQ<(1.00)	1	UNKNOWN	-0 129	-0 128616517622304	Active				
161	11-657-T1/R03-726 1640 0033 B P2 9h HEP PLM-1	0.020104	0.211	BLQ<(1.00)	1	UNKNOWN	0 211	0 210974487112046	Active				
162	11-657-T1/R03-726 1641 0033 A P1 10h HEP PLM-1	0 005124	-0 282	BLQ<(1 00)	1	UNKNOWN	-0.282	-0 281529458179905	Active				
163	11-657-T1/R03-726 1642 0033 B P2 10h HEP PLM-1	0.020219	0 215	BLQ<(1 00)	1	UNKNOWN	0 215	0 2147553918990001	Active				
164	11-657-T1/R03-726 1643 0033 A P1 11h HEP PLM-1	0.004678	-0 296	BLQ<(1 00)	1	UNKNOWN	-0.296	-0.296192793266702	Active				
165	11-657-T1/R03-726 1644 0033 B P2 11h HEP PLM-1	0 009799	-0 128	BLQ<(1.00)	1	UNKNOWN	-0 128	-0 127827459231983	Active				
166	11-657-T1/R03-726 1645 0033 A P1 12h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
167	11-657-T1/R03-726 1646 0033 B P2 12h HEP PLM-1	0 007583	-0 201	BLQ<(1 00)	1	UNKNOWN	-0 201	-0 200683850604945	Active				
168	11-657-T1/R03-726 QC High 3	11 811696	388		1	QC	388	387.888249605471	Active				
169	11-657-T1/R03-726 1647 0033 A P1 14h HEP PLM-1	0 008234	-0 179	BLQ<(1.00)	1	UNKNOWN	-0.179	-0 179280641767491	Active				
170	11-657-T1/R03-726 1648 0033 B P2 14h HEP PLM-1	0 000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
171	11-657-T1/R03-726 1649 0033 A P1 16h HEP PLM-1	0 000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
172	11-657-T1/R03-726 1650 0033 B P2 16h HEP PLM-1	0 000000	-0 450	BLQ<(1.00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
173	11-657-T1/R03-726 1651 0034 B P1 Predose HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
174	11-657-T1/R03-726 1652 0034 A P2 Predose HEP PLM-1	0 000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
175	11-657-T1/R03-726 1653 0034 B P1 0.25h HEP PLM-1	0.000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0.450	-0.449993424513414	Active				
176	11-657-T1/R03-726 1654 0034 A P2 0.25h HEP PLM-1	0 000000	-0.450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
177	11-657-T1/R03-726 1655 0034 B P1 0.5h HEP PLM-1	0 105259	3.01		1	UNKNOWN	3 01	3.01065228826933	Active				
178	11-657-T1/R03-726 1656 0034 A P2 0 5h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
179	11-657-T1/R03-726 1657 0034 B P1 1h HEP PLM-1	10 053182	330		1	UNKNOWN	330	330.07282351394	Active				
180	11-657-T1/R03-726 1658 0034 A P2 1h HEP PLM-1	0.166913	5.04		1	UNKNOWN	5.04	5 03767753813782	Active				
181	11-657-T1/R03-726 1659 0034 B P1 1 33h HEP PLM-1	9.723573	319		1	UNKNOWN	319	319.236125723304	Active				
182	11-657-T1/R03-726 1660 0034 A P2 1 33h HEP PLM-1	0.248042	7 70		1	UNKNOWN	7 70	7.70499079431878	Active				
183	11-657-T1/R03-726 1661 0034 B P1 1 67h HEP PLM-1	7 071844	232		1	UNKNOWN	232	232.05408337717	Active				
184	11-657-T1/R03-726 1662 0034 A P2 1.67h HEP PLM-1	0 162604	4.90		1	UNKNOWN	4 90	4.89600867964229	Active				

Analytical Run 8 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
185	11-657-T1/R03-726 1663 0034 B P1 2h HEP PLM-1	6 381199	209		1	UNKNOWN	209	209 347448711205	Active				
186	11-657-T1/R03-726 1664 0034 A P2 2h HEP PLM-1	0.828771	26 8		1	UNKNOWN	26 8	26.7978695423461	Active				
187	11-657-T1/R03-726 QC Low 4	0.088773	2.47	>15% Theoretical	1	QC	2.47	2 46863492898475	Active				
188	11-657-T1/R03-726 1665 0034 B P1 2.33h HEP PLM-1	4.593289	151		1	UNKNOWN	151	150.565557601263	Active				
189	11-657-T1/R03-726 1666 0034 A P2 2 33h HEP PLM-1	4.862954	159		1	UNKNOWN	159	159 431450552341	Active				
190	11-657-T1/R03-726 1667 0034 B P1 2.67h HEP PLM-1	3 085069	101		1	UNKNOWN	101	100 979155707522	Active				
191	11-657-T1/R03-726 1668 0034 A P2 2.67h HEP PLM-1	7.686388	252		1	UNKNOWN	252	252.258712519726	Active				
192	11-657-T1/R03-726 1669 0034 B P1 3h HEP PLM-1	1 968781	64 3		1	UNKNOWN	64 3	64.2784718569174	Active				
193	11-657-T1/R03-726 1670 0034 A P2 3h HEP PLM-1	4 930318	162		1	UNKNOWN	162	161 64620594424	Active				
194	11-657-T1/R03-726 1671 0034 B P1 3 33h HEP PLM-1	1 542467	50 3		1	UNKNOWN	50 3	50.2623619147817	Active				
195	11-657-T1/R03-726 1672 0034 A P2 3.33h HEP PLM-1	4 657031	153		1	UNKNOWN	153	152 661230931089	Active				
196	11-657-T1/R03-726 1673 0034 B P1 3 67h HEP PLM-1	1 124015	36.5		1	UNKNOWN	36.5	36 5047343503419	Active				
197	11-657-T1/R03-726 1674 0034 A P2 3.67h HEP PLM-1	7.330685	241		1	UNKNOWN	241	240 564110994214	Active				
198	11-657-T1/R03-726 1675 0034 B P1 4h HEP PLM-1	0.798731	25.8		1	UNKNOWN	25.8	25.8102314571278	Active				
199	11-657-T1/R03-726 1676 0034 A P2 4h HEP PLM-1	6 206143	204		1	UNKNOWN	204	203 592056812204	Active				
200	11-657-T1/R03-726 1677 0034 B P1 4.5h HEP PLM-1	0 499976	16 0		1	UNKNOWN	16 0	15.9879339821147	Active				
201	11-657-T1/R03-726 1678 0034 A P2 4.5h HEP PLM-1	2 614419	85 5		1	UNKNOWN	85.5	85.5053918990005	Active				
202	11-657-T1/R03-726 1679 0034 B P1 5h HEP PLM-1	0 241994	7 51		1	UNKNOWN	7.51	7.50614807995792	Active				
203	11-657-T1/R03-726 1680 0034 A P2 5h HEP PLM-1	1.398026	45 5		1	UNKNOWN	45 5	45 5135126249342	Active				
204	11-657-T1/R03-726 1681 0034 B P1 5.5h HEP PLM-1	0.162508	4 89		1	UNKNOWN	4 89	4 89285244608101	Active				
205	11-657-T1/R03-726 1682 0034 A P2 5 5h HEP PLM-1	0.747372	24 1		1	UNKNOWN	24 1	24.1216793792741	Active				
206	11-657-T1/R03-726 QC Medium 4	5 618831	184		1	QC	184	184 282745923198	Active				
207	11-657-T1/R03-726 1683 0034 B P1 6h HEP PLM-1	0 094012	2 64		1	UNKNOWN	2 64	2 64087980010521	Active				
208	11-657-T1/R03-726 1684 0034 A P2 6h HEP PLM-1	0 431977	13.8		1	UNKNOWN	13 8	13.7523014203051	Active				
209	11-657-T1/R03-726 1685 0034 B P1 7h HEP PLM-1	0.042360	0 943	BLQ<(1 00)	1	UNKNOWN	0 943	0 942694634402946	Active				
210	11-657-T1/R03-726 1686 0034 A P2 7h HEP PLM-1	0 167748	5 07		1	UNKNOWN	5.07	5.06513019463 44	Active				
211	11-657-T1/R03-726 1687 0034 B P1 8h HEP PLM-1	0 022307	0.283	BLQ<(1 00)	1	UNKNOWN	0.283	0 283403471856917	Active				
212	11-657-T1/R03-726 1688 0034 A P2 8h HEP PLM-1	0 072299	1.93		1	UNKNOWN	1.93	1.92701209889532	Active				
213	11-657-T1/R03-726 1689 0034 B P1 9h HEP PLM-1	0 014634	0 0311	BLQ<(1.00)	1	UNKNOWN	0 0311	3.11349289847449E-02	Active				
214	11-657-T1/R03-726 1690 0034 A P2 9h HEP PLM-1	0 031614	0 589	BLQ<(1.00)	1	UNKNOWN	0 589	0 58939374013677	Active				
215	11-657-T1/R03-726 1691 0034 B P1 10h HEP PLM-1	0 009348	-0 143	BLQ<(1 00)	1	UNKNOWN	-0 143	-0 14265518148343	Active				
216	11-657-T1/R03-726 1692 0034 A P2 10h HEP PLM-1	0 017690	0 132	BLQ<(1 00)	1	UNKNOWN	0.132	0 131608364018937	Active				
217	11-657-T1/R03-726 1693 0034 B P1 11h HEP PLM-1	0 006081	-0 250	BLQ<(1 00)	1	UNKNOWN	-0 250	-0 25006575486586	Active				
218	11-657-T1/R03-726 1694 0034 A P2 11h HEP PLM-1	0 008587	-0.168	BLQ<(1 00)	1	UNKNOWN	-0 168	-0 167674907943188	Active				
219	11-657-T1/R03-726 1695 0034 B P1 12h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
220	11-657-T1/R03-726 1696 0034 A P2 12h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
221	11-657-T1/R03-726 1697 0034 B P1 14h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0 449993424513414	Active				
222	11-657-T1/R03-726 1698 0034 A P2 14h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
223	11-657-T1/R03-726 1699 0034 B P1 16h HEP PLM-1	0 000000	-0 450	BLQ<(1.00)	1	UNKNOWN	-0.450	-0 449993424513414	Active				
224	11-657-T1/R03-726 1700 0034 A P2 16h HEP PLM-1	0 000000	-0 450	BLQ<(1 00)	1	UNKNOWN	-0 450	-0.449993424513414	Active				
225	11-657-T1/R03-726 QC High 4	13 734951	451	>15% Theoretical	1	QC	451	451 119936875329	Active				

Analytical Run 9 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.024035	2.22		1	Time Check	2.22	2.2213675213675 2	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.0612	BLQ<(1.00)	1	Blank-IS	-0.0612	-6.11585944919278E-02	Active				
5	11-657-T1/R03-726 A 1	0.011197	1.00		1	STANDARD	1.00	1.00218423551757	Active				
6	11-657-T1/R03-726 B 1	0.021660	2.00		1	STANDARD	2.00	1.99582146248813	Active				
7	11-657-T1/R03-726 C 1	0.052263	4.90		1	STANDARD	4.90	4.90208926875594	Active				
8	11-657-T1/R03-726 D 1	0.108383	10.2		1	STANDARD	10.2	10.2316239316239	Active				
9	11-657-T1/R03-726 E 1	0.540129	51.2		1	STANDARD	51.2	51.2331433998101	Active				
10	11-657-T1/R03-726 F 1	2.115410	201		1	STANDARD	201	200.832478632479	Active				
11	11-657-T1/R03-726 G 1	4.625425	439		1	STANDARD	439	439.200474833808	Active				
12	11-657-T1/R03-726 H 1	5.220949	496		1	STANDARD	496	495.755460588794	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.032786	3.05		1	QC	3.05	3.05242165242165	Active				
15	11-657-T1/R03-726 1701 0035 A P1 Predose HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
16	11-657-T1/R03-726 1702 0035 B P2 Predose HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
17	11-657-T1/R03-726 1703 0035 A P1 0.25h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active			Low Internal Standard	
18	11-657-T1/R03-726 1704 0035 B P2 0.25h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
19	11-657-T1/R03-726 1705 0035 A P1 0.5h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
20	11-657-T1/R03-726 1706 0035 B P2 0.5h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
21	11-657-T1/R03-726 1707 0035 A P1 1h HEP PLM-1	0.005934	0.502	BLQ<(1.00)	1	UNKNOWN	0.502	0.502374169040836	Active				
22	11-657-T1/R03-726 1708 0035 B P2 1h HEP PLM-1	0.108838	10.3		1	UNKNOWN	10.3	10.2748338081671	Active				
23	11-657-T1/R03-726 1709 0035 A P1 1.33h HEP PLM-1	0.016073	1.47		1	UNKNOWN	1.47	1.46524216524217	Active				
24	11-657-T1/R03-726 1710 0035 B P2 1.33h HEP PLM-1	0.170735	16.2		1	UNKNOWN	16.2	16.1529914529915	Active				
25	11-657-T1/R03-726 1711 0035 A P1 1.67h HEP PLM-1	0.754194	71.6		1	UNKNOWN	71.6	71.5622032288699	Active				
26	11-657-T1/R03-726 1712 0035 B P2 1.67h HEP PLM-1	0.467349	44.3		1	UNKNOWN	44.3	44.3214624881292	Active				
27	11-657-T1/R03-726 1713 0035 A P1 2h HEP PLM-1	1.795454	170		1	UNKNOWN	170	170.447293447293	Active				
28	11-657-T1/R03-726 1714 0035 B P2 2h HEP PLM-1	0.859067	81.5		1	UNKNOWN	81.5	81.5216524216524	Active				
29	11-657-T1/R03-726 1715 0035 A P1 2.33h HEP PLM-1	3.248092	308		1	UNKNOWN	308	308.399620132953	Active				
30	11-657-T1/R03-726 1716 0035 B P2 2.33h HEP PLM-1	1.947757	185		1	UNKNOWN	185	184.911016144349	Active				
31	11-657-T1/R03-726 1717 0035 A P1 2.67h HEP PLM-1	2.747594	261		1	UNKNOWN	261	260.868945868946	Active				
32	11-657-T1/R03-726 1718 0035 B P2 2.67h HEP PLM-1	1.564155	148		1	UNKNOWN	148	148.481576448243	Active				
33	11-657-T1/R03-726 QC Medium 1	1.740857	165		1	QC	165	165.262393162393	Active				
34	11-657-T1/R03-726 1719 0035 A P1 3h HEP PLM-1	1.670745	159		1	UNKNOWN	159	158.60408357075	Active				
35	11-657-T1/R03-726 1720 0035 B P2 3h HEP PLM-1	1.660900	158		1	UNKNOWN	158	157.669135802469	Active				
36	11-657-T1/R03-726 1721 0035 A P1 3.33h HEP PLM-1	1.082141	103		1	UNKNOWN	103	102.706267806268	Active				
37	11-657-T1/R03-726 1722 0035 B P2 3.33h HEP PLM-1	1.361937	129		1	UNKNOWN	129	129.277587844255	Active				
38	11-657-T1/R03-726 1723 0035 A P1 3.67h HEP PLM-1	0.721135	68.4		1	UNKNOWN	68.4	68.4226970560304	Active				
39	11-657-T1/R03-726 1724 0035 B P2 3.67h HEP PLM-1	0.935808	88.8		1	UNKNOWN	88.8	88.8094966761633	Active				
40	11-657-T1/R03-726 1725 0035 A P1 4h HEP PLM-1	0.491872	46.7		1	UNKNOWN	46.7	46.6503323836657	Active				
41	11-657-T1/R03-726 1726 0035 B P2 4h HEP PLM-1	0.667448	63.3		1	UNKNOWN	63.3	63.3242165242165	Active				
42	11-657-T1/R03-726 1727 0035 A P1 4.5h HEP PLM-1	0.307279	29.1		1	UNKNOWN	29.1	29.1201329534663	Active				
43	11-657-T1/R03-726 1728 0035 B P2 4.5h HEP PLM-1	0.395031	37.5		1	UNKNOWN	37.5	37.4536562203229	Active				
44	11-657-T1/R03-726 1729 0035 A P1 5h HEP PLM-1	0.165771	15.7		1	UNKNOWN	15.7	15.6815764482431	Active				
45	11-657-T1/R03-726 1730 0035 B P2 5h HEP PLM-1	0.231705	21.9		1	UNKNOWN	21.9	21.9431149097816	Active				
46	11-657-T1/R03-726 1731 0035 A P1 5.5h HEP PLM-1	0.086918	8.19		1	UNKNOWN	8.19	8.19316239316239	Active				
47	11-657-T1/R03-726 1732 0035 B P2 5.5h HEP PLM-1	0.131908	12.5		1	UNKNOWN	12.5	12.4657169990503	Active				
48	11-657-T1/R03-726 1733 0035 A P1 6h HEP PLM-1	0.050268	4.71		1	UNKNOWN	4.71	4.71263057929725	Active				
49	11-657-T1/R03-726 1734 0035 B P2 6h HEP PLM-1	0.099850	9.42		1	UNKNOWN	9.42	9.42127255460589	Active				
50	11-657-T1/R03-726 1735 0035 A P1 7h HEP PLM-1	0.022543	2.08		1	UNKNOWN	2.08	2.07967711301045	Active				

Analytical Run 9 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 1736 0035 B P2 7h HEP PLM-1	0 061222	5.75		1	UNKNOWN	5.75	5.752896486622982	Active				
52	11-657-T1/R03-726 1737 0035 A P1 8h HEP PLM-1	0 010669	0 952	BLQ<(1.00)	1	UNKNOWN	0 952	0.952041785375119	Active				
53	11-657-T1/R03-726 1738 0035 B P2 8h HEP PLM-1	0.027837	2.58		1	UNKNOWN	2 58	2 58243114909782	Active				
54	11-657-T1/R03-726 1739 0035 A P1 9h HEP PLM-1	0 005350	0 447	BLQ<(1 00)	1	UNKNOWN	0.447	0.446913580246914	Active				
55	11-657-T1/R03-726 1740 0035 B P2 9h HEP PLM-1	0 026432	2.45		1	UNKNOWN	2.45	2 44900284900285	Active				
56	11-657-T1/R03-726 QC High 1	3 538978	336		1	QC	336	336 024121557455	Active				
57	11-657-T1/R03-726 1741 0035 A P1 10h HEP PLM-1	0 005263	0 439	BLQ<(1.00)	1	UNKNOWN	0 439	0 438651471984805	Active				
58	11-657-T1/R03-726 1742 0035 B P2 10h HEP PLM-1	0 010487	0 935	BLQ<(1.00)	1	UNKNOWN	0 935	0 934757834757835	Active				
59	11-657-T1/R03-726 1743 0035 A P1 11h HEP PLM-1	0 000000	-0.0612	BLQ<(1 00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
60	11-657-T1/R03-726 1744 0035 B P2 11h HEP PLM-1	0 023048	2 13		1	UNKNOWN	2.13	2.12763532763533	Active				
61	11-657-T1/R03-726 1745 0035 A P1 12h HEP PLM-1	0 000000	-0 0612	BLQ<(1.00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
62	11-657-T1/R03-726 1746 0035 B P2 12h HEP PLM-1	0 005183	0 431	BLQ<(1 00)	1	UNKNOWN	0 431	0 431054131054131	Active				
63	11-657-T1/R03-726 1747 0035 A P1 14h HEP PLM-1	0 001741	0 104	BLQ<(1 00)	1	UNKNOWN	0 104	0 104178537511871	Active				
64	11-657-T1/R03-726 1748 0035 B P2 14h HEP PLM-1	0 002041	0 133	BLQ<(1 00)	1	UNKNOWN	0 133	0.132668566001899	Active				
65	11-657-T1/R03-726 1749 0035 A P1 16h HEP PLM-1	0 000000	-0 0612	BLQ<(1 00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
66	11-657-T1/R03-726 1750 0035 B P2 16h HEP PLM-1	0 000000	-0 0612	BLQ<(1 00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
67	11-657-T1/R03-726 1751 0036 A P1 Predose HEP PLM-1	0 000000	-0 0612	BLQ<(1 00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
68	11-657-T1/R03-726 1752 0036 B P2 Predose HEP PLM-1	0 000000	-0 0612	BLQ<(1 00)	1	UNKNOWN	-0 0612	-6 11585944919278E-02	Active				
69	11-657-T1/R03-726 1753 0036 A P1 0 25h HEP PLM-1	0 003451	0 267	BLQ<(1 00)	1	UNKNOWN	0 267	0 266571699905033	Active				
70	11-657-T1/R03-726 1754 0036 B P2 0 25h HEP PLM-1	0 004129	0 331	BLQ<(1 00)	1	UNKNOWN	0 331	0 330959164292498	Active				
71	11-657-T1/R03-726 1755 0036 A P1 0 5h HEP PLM-1	0 005244	0 437	BLQ<(1 00)	1	UNKNOWN	0 437	0 436847103513 77	Active				
72	11-657-T1/R03-726 1756 0036 B P2 0 5h HEP PLM-1	0 023060	2 13		1	UNKNOWN	2 13	2 12877492877493	Active				
73	11-657-T1/R03-726 1757 0036 A P1 1h HEP PLM-1	0 071624	6 74		1	UNKNOWN	6 74	6 74074074074074	Active				
74	11-657-T1/R03-726 1758 0036 B P2 1h HEP PLM-1	0 050731	4 76		1	UNKNOWN	4 76	4 756600189933 52	Active				
75	11-657-T1/R03-726 1759 0036 A P1 1 33h HEP PLM-1	0 216466	20 5		1	UNKNOWN	20 5	20 4959164292498	Active				
76	11-657-T1/R03-726 1760 0036 B P2 1 33h HEP PLM-1	0 171457	16 2		1	UNKNOWN	16 2	16 2215574548908	Active				
77	11-657-T1/R03-726 1761 0036 A P1 1 67h HEP PLM-1	0 208823	19 8		1	UNKNOWN	19 8	19 7700854700855	Active				
78	11-657-T1/R03-726 1762 0036 B P2 1 67h HEP PLM-1	0 511776	48 5		1	UNKNOWN	48 5	48 5405508072175	Active				
79	11-657-T1/R03-726 QC Low 2	0 029187	2 71		1	QC	2 71	2 710636277 30294	Active				
80	11-657-T1/R03-726 1763 0036 A P1 2h HEP PLM-1	0 256198	24 3		1	UNKNOWN	24 3	24 2691358024691	Active				
81	11-657-T1/R03-726 1764 0036 B P2 2h HEP PLM-1	1 079199	102		1	UNKNOWN	102	102 426875593542	Active				
82	11-657-T1/R03-726 1765 0036 A P1 2 33h HEP PLM-1	0 942175	89 4		1	UNKNOWN	89 4	89 4141500474814	Active				
83	11-657-T1/R03-726 1766 0036 B P2 2 33h HEP PLM-1	0 966193	91 7		1	UNKNOWN	91 7	91 7140550807217	Active				
84	11-657-T1/R03-726 1767 0036 A P1 2 67h HEP PLM-1	0 963874	91 5		1	UNKNOWN	91 5	91 4748338081671	Active				
85	11-657-T1/R03-726 1768 0036 B P2 2 67h HEP PLM-1	1 160608	110		1	UNKNOWN	110	110 158024691358	Active				
86	11-657-T1/R03-726 1769 0036 A P1 3h HEP PLM-1	0 884857	84 0		1	UNKNOWN	84 0	83 9708452041785	Active				
87	11-657-T1/R03-726 1770 0036 B P2 3h HEP PLM-1	1 012148	96 1		1	UNKNOWN	96 1	96 0592592592593	Active				
88	11-657-T1/R03-726 1771 0036 A P1 3 33h HEP PLM-1	0 953413	90 5		1	UNKNOWN	90 5	90 4813865147198	Active				
89	11-657-T1/R03-726 1772 0036 B P2 3 33h HEP PLM-1	0 989462	93 9		1	UNKNOWN	93 9	93 9048433048433	Active				
90	11-657-T1/R03-726 1773 0036 A P1 3 67h HEP PLM-1	1 017127	96 5		1	UNKNOWN	96 5	96 5320987654321	Active				
91	11-657-T1/R03-726 1774 0036 B P2 3 67h HEP PLM-1	0 760946	72 2		1	UNKNOWN	72 2	72 2034188034188	Active				
92	11-657-T1/R03-726 1775 0036 A P1 4h HEP PLM-1	0 938228	89 0		1	UNKNOWN	89 0	89 0393162393162	Active				
93	11-657-T1/R03-726 1776 0036 B P2 4h HEP PLM-1	0 728560	69 1		1	UNKNOWN	69 1	69 1278252611586	Active				
94	11-657-T1/R03-726 1777 0036 A P1 4 5h HEP PLM-1	0 637821	60 5		1	UNKNOWN	60.5	60 5106362773029	Active				
95	11-657-T1/R03-726 1778 0036 B P2 4 5h HEP PLM-1	0 794851	75 4		1	UNKNOWN	75 4	75 4232668566002	Active				
96	11-657-T1/R03-726 1779 0036 A P1 5h HEP PLM-1	0 341808	32 4		1	UNKNOWN	32 4	32 3992402659069	Active				
97	11-657-T1/R03-726 1780 0036 B P2 5h HEP PLM-1	0 406796	38 6		1	UNKNOWN	38.6	38 5709401709402	Active				
98	11-657-T1/R03-726 1781 0036 A P1 5 5h HEP PLM-1	0 177045	16 8		1	UNKNOWN	16 8	16.7522317188984	Active				
99	11-657-T1/R03-726 1782 0036 B P2 5 5h HEP PLM-1	0 181359	17 2		1	UNKNOWN	17.2	17.161918328585	Active				
100	11-657-T1/R03-726 QC Medium 2	1 668706	158		1	QC	158	158 41044634378	Active				

Analytical Run 9 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
101	11-657-T1/R03-726 1783 0036 A P1 6h HEP PLM-1	0.100152	9.45		1	UNKNOWN	9.45	9.44995251661918	Active				
102	11-657-T1/R03-726 1784 0036 B P2 6h HEP PLM-1	0.114041	10.8		1	UNKNOWN	10.8	10.7689458689459	Active				
103	11-657-T1/R03-726 1785 0036 A P1 7h HEP PLM-1	0.031912	2.97		1	UNKNOWN	2.97	2.96942070275404	Active				
104	11-657-T1/R03-726 1786 0036 B P2 7h HEP PLM-1	0.046982	4.40		1	UNKNOWN	4.40	4.4005698005698	Active				
105	11-657-T1/R03-726 1787 0036 A P1 8h HEP PLM-1	0.016848	1.54		1	UNKNOWN	1.54	1.53884140550807	Active				
106	11-657-T1/R03-726 1788 0036 B P2 8h HEP PLM-1	0.020646	1.90		1	UNKNOWN	1.90	1.89952516619183	Active				
107	11-657-T1/R03-726 1789 0036 A P1 9h HEP PLM-1	0.009259	0.818	BLQ<(1.00)	1	UNKNOWN	0.818	0.818138651471985	Active				
108	11-657-T1/R03-726 1790 0036 B P2 9h HEP PLM-1	0.010469	0.933	BLQ<(1.00)	1	UNKNOWN	0.933	0.933048433048433	Active				
109	11-657-T1/R03-726 1791 0036 A P1 10h HEP PLM-1	0.005406	0.452	BLQ<(1.00)	1	UNKNOWN	0.452	0.452231718898386	Active				
110	11-657-T1/R03-726 1792 0036 B P2 10h HEP PLM-1	0.006752	0.580	BLQ<(1.00)	1	UNKNOWN	0.580	0.58005698005698	Active				
111	11-657-T1/R03-726 1793 0036 A P1 11h HEP PLM-1	0.002358	0.163	BLQ<(1.00)	1	UNKNOWN	0.163	0.162773029439696	Active				
112	11-657-T1/R03-726 1794 0036 B P2 11h HEP PLM-1	0.004851	0.400	BLQ<(1.00)	1	UNKNOWN	0.400	0.399525166191833	Active				
113	11-657-T1/R03-726 1795 0036 A P1 12h HEP PLM-1	0.001245	0.0571	BLQ<(1.00)	1	UNKNOWN	0.0571	5.70750237416904E-02	Active				
114	11-657-T1/R03-726 1796 0036 B P2 12h HEP PLM-1	0.001863	0.116	BLQ<(1.00)	1	UNKNOWN	0.116	0.115764482431149	Active				
115	11-657-T1/R03-726 1797 0036 A P1 14h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
116	11-657-T1/R03-726 1798 0036 B P2 14h HEP PLM-1	0.002043	0.133	BLQ<(1.00)	1	UNKNOWN	0.133	0.132858499525166	Active				
117	11-657-T1/R03-726 1799 0036 A P1 16h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
118	11-657-T1/R03-726 1800 0036 B P2 16h HEP PLM-1	0.001853	0.115	BLQ<(1.00)	1	UNKNOWN	0.115	0.114814814814815	Active				
119	11-657-T1/R03-726 QC High 2	3.612907	343		1	QC	343	343.044919278253	Active				
120	11-657-T1/R03-726 1801 0037 B P1 Predose HEP PLM-1	0.001878	0.117	BLQ<(1.00)	1	UNKNOWN	0.117	0.117188983855651	Active				
121	11-657-T1/R03-726 1802 0037 A P2 Predose HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
122	11-657-T1/R03-726 1803 0037 B P1 0.25h HEP PLM-1	0.001240	0.0566	BLQ<(1.00)	1	UNKNOWN	0.0566	5.66001899335233E-02	Active				
123	11-657-T1/R03-726 1804 0037 A P2 0.25h HEP PLM-1	0.002108	0.139	BLQ<(1.00)	1	UNKNOWN	0.139	0.139031339031339	Active				
124	11-657-T1/R03-726 1805 0037 B P1 0.5h HEP PLM-1	0.001592	0.0900	BLQ<(1.00)	1	UNKNOWN	0.0900	0.09002849002849	Active				
125	11-657-T1/R03-726 1806 0037 A P2 0.5h HEP PLM-1	0.003730	0.293	BLQ<(1.00)	1	UNKNOWN	0.293	0.29306742640076	Active				
126	11-657-T1/R03-726 1807 0037 B P1 1h HEP PLM-1	0.134359	12.7		1	UNKNOWN	12.7	12.6984805318139	Active				
127	11-657-T1/R03-726 1808 0037 A P2 1h HEP PLM-1	0.369213	35.0		1	UNKNOWN	35.0	35.001804368471	Active				
128	11-657-T1/R03-726 1809 0037 B P1 1.33h HEP PLM-1	0.075257	7.09		1	UNKNOWN	7.09	7.08575498575499	Active				
129	11-657-T1/R03-726 1810 0037 A P2 1.33h HEP PLM-1	0.549325	52.1		1	UNKNOWN	52.1	52.1064577397911	Active				
130	11-657-T1/R03-726 1811 0037 B P1 1.67h HEP PLM-1	0.052656	4.94		1	UNKNOWN	4.94	4.93941120607787	Active				
131	11-657-T1/R03-726 1812 0037 A P2 1.67h HEP PLM-1	1.312049	125		1	UNKNOWN	125	124.539886039886	Active				
132	11-657-T1/R03-726 1813 0037 B P1 2h HEP PLM-1	0.085045	8.02		1	UNKNOWN	8.02	8.01528964862298	Active				
133	11-657-T1/R03-726 1814 0037 A P2 2h HEP PLM-1	3.509994	333		1	UNKNOWN	333	333.271604938272	Active				
134	11-657-T1/R03-726 QC Low 3	0.029538	2.74		1	QC	2.74	2.74396961063628	Active				
135	11-657-T1/R03-726 1815 0037 B P1 2.33h HEP PLM-1	1.008547	95.7		1	UNKNOWN	95.7	95.7172839506173	Active				
136	11-657-T1/R03-726 1816 0037 A P2 2.33h HEP PLM-1	6.607428	627	ALQ>(500)	1	UNKNOWN	627	627.424881291548	Active				
137	11-657-T1/R03-726 1817 0037 B P1 2.67h HEP PLM-1	2.491143	237		1	UNKNOWN	237	236.514624881292	Active				
138	11-657-T1/R03-726 1818 0037 A P2 2.67h HEP PLM-1	5.036985	478		1	UNKNOWN	478	478.284995251662	Active				
139	11-657-T1/R03-726 1819 0037 B P1 3h HEP PLM-1	7.557767	718	ALQ>(500)	1	UNKNOWN	718	717.675498575499	Active				
140	11-657-T1/R03-726 1820 0037 A P2 3h HEP PLM-1	3.657421	347		1	UNKNOWN	347	347.272269705603	Active				
141	11-657-T1/R03-726 1821 0037 B P1 3.33h HEP PLM-1	5.442068	517	ALQ>(500)	1	UNKNOWN	517	516.754415954416	Active				
142	11-657-T1/R03-726 1822 0037 A P2 3.33h HEP PLM-1	2.475567	235		1	UNKNOWN	235	235.035422602089	Active				
143	11-657-T1/R03-726 1823 0037 B P1 3.67h HEP PLM-1	4.096212	389		1	UNKNOWN	389	388.942830009497	Active				
144	11-657-T1/R03-726 1824 0037 A P2 3.67h HEP PLM-1	1.711142	162		1	UNKNOWN	162	162.440455840456	Active				
145	11-657-T1/R03-726 1825 0037 B P1 4h HEP PLM-1	2.750368	261		1	UNKNOWN	261	261.132383665717	Active				
146	11-657-T1/R03-726 1826 0037 A P2 4h HEP PLM-1	1.448013	137		1	UNKNOWN	137	137.451946818613	Active				
147	11-657-T1/R03-726 1827 0037 B P1 4.5h HEP PLM-1	1.644920	156		1	UNKNOWN	156	156.151566951567	Active				
148	11-657-T1/R03-726 1828 0037 A P2 4.5h HEP PLM-1	0.821724	78.0		1	UNKNOWN	78.0	77.9753086419753	Active				
149	11-657-T1/R03-726 1829 0037 B P1 5h HEP PLM-1	1.010851	95.9		1	UNKNOWN	95.9	95.9360873694207	Active				
150	11-657-T1/R03-726 1830 0037 A P2 5h HEP PLM-1	0.479113	45.4		1	UNKNOWN	45.4	45.4386514719848	Active				

Analytical Run 9 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
151	11-657-T1/R03-726 QC Medium 3	1.604537	152		1	QC	152	152.316524216524	Active				
152	11-657-T1/R03-726 1831 0037 B P1 5.5h HEP PLM-1	0.564249	53.5		1	UNKNOWN	53.5	53.5237416904084	Active				
153	11-657-T1/R03-726 1832 0037 A P2 5.5h HEP PLM-1	0.305379	28.9		1	UNKNOWN	28.9	28.9396961063628	Active				
154	11-657-T1/R03-726 1833 0037 B P1 6h HEP PLM-1	0.352997	33.5		1	UNKNOWN	33.5	33.4618233618234	Active				
155	11-657-T1/R03-726 1834 0037 A P2 6h HEP PLM-1	0.182486	17.3		1	UNKNOWN	17.3	17.2689458689459	Active				
156	11-657-T1/R03-726 1835 0037 B P1 7h HEP PLM-1	0.151777	14.4		1	UNKNOWN	14.4	14.3526115859449	Active				
157	11-657-T1/R03-726 1836 0037 A P2 7h HEP PLM-1	0.086180	8.12		1	UNKNOWN	8.12	8.12307692307692	Active				
158	11-657-T1/R03-726 1837 0037 B P1 8h HEP PLM-1	0.067045	6.31		1	UNKNOWN	6.31	6.30588793922127	Active				
159	11-657-T1/R03-726 1838 0037 A P2 8h HEP PLM-1	0.037473	3.50		1	UNKNOWN	3.50	3.49753086419753	Active				
160	11-657-T1/R03-726 1839 0037 B P1 9h HEP PLM-1	0.031907	2.97		1	UNKNOWN	2.97	2.96894586894587	Active				
161	11-657-T1/R03-726 1840 0037 A P2 9h HEP PLM-1	0.018212	1.67		1	UNKNOWN	1.67	1.66837606837607	Active				
162	11-657-T1/R03-726 1841 0037 B P1 10h HEP PLM-1	0.018154	1.66		1	UNKNOWN	1.66	1.66286799620133	Active				
163	11-657-T1/R03-726 1842 0037 A P2 10h HEP PLM-1	0.010174	0.905	BLQ<(1.00)	1	UNKNOWN	0.905	0.905033238366572	Active				
164	11-657-T1/R03-726 1843 0037 B P1 11h HEP PLM-1	0.011703	1.05		1	UNKNOWN	1.05	1.05023741690408	Active				
165	11-657-T1/R03-726 1844 0037 A P2 11h HEP PLM-1	0.004867	0.401	BLQ<(1.00)	1	UNKNOWN	0.401	0.401044634377968	Active				
166	11-657-T1/R03-726 1845 0037 B P1 12h HEP PLM-1	0.005338	0.446	BLQ<(1.00)	1	UNKNOWN	0.446	0.445773970107312	Active				
167	11-657-T1/R03-726 1846 0037 A P2 12h HEP PLM-1	0.002433	0.170	BLQ<(1.00)	1	UNKNOWN	0.170	0.169895536562203	Active				
168	11-657-T1/R03-726 1847 0037 B P1 14h HEP PLM-1	0.002566	0.183	BLQ<(1.00)	1	UNKNOWN	0.183	0.182526115859449	Active				
169	11-657-T1/R03-726 1848 0037 A P2 14h HEP PLM-1	0.001550	0.0860	BLQ<(1.00)	1	UNKNOWN	0.0860	0.0860398860398886	Active				
170	11-657-T1/R03-726 QC High 3	3.541703	336		1	QC	336	336.282905982906	Active				
171	11-657-T1/R03-726 1849 0037 B P1 16h HEP PLM-1	0.000000	0.0612	BLQ<(1.00)	1	UNKNOWN	0.0612	6.11585944919278E-02	Active			Low Internal Standard	
172	11-657-T1/R03-726 1850 0037 A P2 16h HEP PLM-1	[illegible]	[illegible]	BLQ<(1.00)	1	UNKNOWN	0.0752	7.52136752136752E-02	Active				
173	11-657-T1/R03-726 1851 0038 A P1 Predose HEP PLM-1	[illegible]	[illegible]	BLQ<(1.00)	1	UNKNOWN	0.0612	6.11585944919278E-02	Active				
174	11-657-T1/R03-726 1852 0038 B P2 Predose HEP PLM-1	[illegible]		BLQ<(1.00)	1	UNKNOWN			Active			Technical Error	
175	11-657-T1/R03-726 1853 0038 A P1 0.25h HEP PLM-1	[illegible]		BLQ<(1.00)	1	UNKNOWN			Active			Technical Error	
176	11-657-T1/R03-726 1854 0038 B P2 0.25h HEP PLM-1	[illegible]	[illegible]	BLQ<(1.00)	1	UNKNOWN	0.0612	6.11585944919278E-02	Active				
177	11-657-T1/R03-726 1855 0038 A P1 0.5h HEP PLM-1	[illegible]			1	UNKNOWN	12.3	12.3427350427735	Active				
178	11-657-T1/R03-726 1856 0038 B P2 0.5h HEP PLM-1	[illegible]			1	UNKNOWN	2.53	2.52621082621083	Active				
179	11-657-T1/R03-726 1857 0038 A P1 1h HEP PLM-1	[illegible]			1	UNKNOWN	311	311.224786324786	Active				
180	11-657-T1/R03-726 1858 0038 B P2 1h HEP PLM-1	[illegible]			1	UNKNOWN	100	100.009211775878	Active				
181	11-657-T1/R03-726 1859 0038 A P1 1.33h HEP PLM-1	[illegible]			1	UNKNOWN	214	214.302754036087	Active				
182	11-657-T1/R03-726 1860 0038 B P2 1.33h HEP PLM-1	[illegible]			1	UNKNOWN	206	206.146058879392	Active				
183	11-657-T1/R03-726 1861 0038 A P1 1.67h HEP PLM-1	[illegible]			1	UNKNOWN	107	107.146153846154	Active				
184	11-657-T1/R03-726 1862 0038 B P2 1.67h HEP PLM-1	[illegible]			1	UNKNOWN	184	184.233903133903	Active				
185	11-657-T1/R03-726 1863 0038 A P1 2h HEP PLM-1	[illegible]			1	UNKNOWN	64.1	64.0919278252612	Active				
186	11-657-T1/R03-726 1864 0038 B P2 2h HEP PLM-1	[illegible]			1	UNKNOWN	126	126.154700854701	Active				
187	11-657-T1/R03-726 1865 0038 A P1 2.33h HEP PLM-1	[illegible]	[illegible]		1	UNKNOWN	43.0	43.0492877492878	Active				
188	11-657-T1/R03-726 1866 0038 B P2 2.33h HEP PLM-1	[illegible]	[illegible]		1	UNKNOWN	79.5	79.532383665717	Active				
189	11-657-T1/R03-726 1867 0038 A P1 2.67h HEP PLM-1	[illegible]	27.4		1	UNKNOWN	27.4	27.3753086419753	Active				
190	11-657-T1/R03-726 1868 0038 B P2 2.67h HEP PLM-1	0.610769	58.0		1	UNKNOWN	58.0	57.9605887939221	Active				
191	11-657-T1/R03-726 QC Low 4	0.028963	2.69		1	QC	2.69	2.68936372269706	Active				
192	11-657-T1/R03-726 1869 0038 A P1 3h HEP PLM-1	0.198969	18.8		1	UNKNOWN	18.8	18.8342830009497	Active				
193	11-657-T1/R03-726 1870 0038 B P2 3h HEP PLM-1	0.384972	36.5		1	UNKNOWN	36.5	36.4983855650522	Active				
194	11-657-T1/R03-726 1871 0038 A P1 3.33h HEP PLM-1	0.144476	13.7		1	UNKNOWN	13.7	13.6592592592593	Active				
195	11-657-T1/R03-726 1872 0038 B P2 3.33h HEP PLM-1	0.288325	27.3		1	UNKNOWN	27.3	27.3201329534663	Active				
196	11-657-T1/R03-726 1873 0038 A P1 3.67h HEP PLM-1	0.098629	9.31		1	UNKNOWN	9.31	9.30531813865147	Active				
197	11-657-T1/R03-726 1874 0038 B P2 3.67h HEP PLM-1	0.191534	18.1		1	UNKNOWN	18.1	18.1282051282051	Active				
198	11-657-T1/R03-726 1875 0038 A P1 4h HEP PLM-1	0.066130	6.22		1	UNKNOWN	6.22	6.21899335232669	Active				
199	11-657-T1/R03-726 1876 0038 B P2 4h HEP PLM-1	0.143106	13.5		1	UNKNOWN	13.5	13.5291547958215	Active				
200	11-657-T1/R03-726 1877 0038 A P1 4.5h HEP PLM-1	0.038948	3.64		1	UNKNOWN	3.64	3.63760683760684	Active				

Analytical Run 9 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
201	11-657-T1/R03-726 1878 0038 B P2 4.5h HEP PLM-1	0.083657	7.88		1	UNKNOWN	7.88	7.88347578347578	Active				
202	11-657-T1/R03-726 1879 0038 A P1 5h HEP PLM-1	0.020523	1.89		1	UNKNOWN	1.89	1.88784425451092	Active				
203	11-657-T1/R03-726 1880 0038 B P2 5h HEP PLM-1	0.044234	4.14		1	UNKNOWN	4.14	4.13960113960114	Active				
204	11-657-T1/R03-726 1881 0038 A P1 5.5h HEP PLM-1	0.011013	0.985	BLQ<(1.00)	1	UNKNOWN	0.985	0.984710351377018	Active				
205	11-657-T1/R03-726 1882 0038 B P2 5.5h HEP PLM-1	0.027330	2.53		1	UNKNOWN	2.53	2.53428300094967	Active				
206	11-657-T1/R03-726 1883 0038 A P1 6h HEP PLM-1	0.007216	0.624	BLQ<(1.00)	1	UNKNOWN	0.624	0.624121557454891	Active				
207	11-657-T1/R03-726 1884 0038 B P2 6h HEP PLM-1	0.015278	1.39		1	UNKNOWN	1.39	1.38974358974359	Active				
208	11-657-T1/R03-726 1885 0038 A P1 7h HEP PLM-1	0.003546	0.276	BLQ<(1.00)	1	UNKNOWN	0.276	0.275593542260209	Active				
209	11-657-T1/R03-726 1886 0038 B P2 7h HEP PLM-1	0.006802	0.585	BLQ<(1.00)	1	UNKNOWN	0.585	0.584805318138651	Active				
210	11-657-T1/R03-726 QC Medium 4	1.644840	156		1	QC	156	156.143969610636	Active				
211	11-657-T1/R03-726 1887 0038 A P1 8h HEP PLM-1	0.003010	0.225	BLQ<(1.00)	1	UNKNOWN	0.225	0.224691358024691	Active				
212	11-657-T1/R03-726 1888 0038 B P2 8h HEP PLM-1	0.004483	0.365	BLQ<(1.00)	1	UNKNOWN	0.365	0.364577397910731	Active				
213	11-657-T1/R03-726 1889 0038 A P1 9h HEP PLM-1	0.001252	0.0577	BLQ<(1.00)	1	UNKNOWN	0.0577	5.77397910731244E-02	Active				
214	11-657-T1/R03-726 1890 0038 B P2 9h HEP PLM-1	0.003385	0.260	BLQ<(1.00)	1	UNKNOWN	0.260	0.260303893637227	Active				
215	11-657-T1/R03-726 1891 0038 A P1 10h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
216	11-657-T1/R03-726 1892 0038 B P2 10h HEP PLM-1	0.003239	0.246	BLQ<(1.00)	1	UNKNOWN	0.246	0.246438746438746	Active				
217	11-657-T1/R03-726 1893 0038 A P1 11h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
218	11-657-T1/R03-726 1894 0038 B P2 11h HEP PLM-1	0.001993	0.128	BLQ<(1.00)	1	UNKNOWN	0.128	0.128110161443495	Active				
219	11-657-T1/R03-726 1895 0038 A P1 12h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
220	11-657-T1/R03-726 1896 0038 B P2 12h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
221	11-657-T1/R03-726 1897 0038 A P1 14h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
222	11-657-T1/R03-726 1898 0038 B P2 14h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
223	11-657-T1/R03-726 1899 0038 A P1 16h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
224	11-657-T1/R03-726 1900 0038 B P2 16h HEP PLM-1	0.000000	-0.0612	BLQ<(1.00)	1	UNKNOWN	-0.0612	-6.11585944919278E-02	Active				
225	11-657-T1/R03-726 QC High 4	3.445998	327		1	QC	327	327.194112060779	Active				

Analytical Run 10 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.026707	1.76		1	Time Check	1.76	1.76406260679379	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.0613	BLQ<(1.00)	1	Blank-IS	-0.0613	-6.13081812589707E-02	Active				
5	11-657-T1/R03-726 A 1	0.016128	1.04		1	STANDARD	1.04	1.04100881689563	Active				
6	11-657-T1/R03-726 B 1	0.027916	1.85		1	STANDARD	1.85	1.84669537283849	Active				
7	11-657-T1/R03-726 C 1	0.071532	4.83		1	STANDARD	4.83	4.82776296903834	Active				
8	11-657-T1/R03-726 D 1	0.152746	10.4		1	STANDARD	10.4	10.3785797279748	Active				
9	11-657-T1/R03-726 E 1	0.747920	51.1		1	STANDARD	51.1	51.0575490397102	Active				
10	11-657-T1/R03-726 F 1	2.912133	199		1	STANDARD	199	198.977240106623	Active				
11	11-657-T1/R03-726 G 1	6.639642	454		1	STANDARD	454	453.745130202994	Active				
12	11-657-T1/R03-726 H 1	7.373769	504		1	STANDARD	504	503.92126307156	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	N/A			1	QC			Deactivated	Byers, Kathe	No Internal Standard		
15	11-657-T1/R03-726 2001 0041 A P1 Predose HEP PLM-1	0.001683	0.0537	BLQ<(1.00)	1	UNKNOWN	0.0537	5.37215501332787E-02	Active				
16	11-657-T1/R03-726 2002 0041 B P2 Predose HEP PLM-1	0.001839	0.0644	BLQ<(1.00)	1	UNKNOWN	0.0644	6.41838425261431E-02	Active				
17	11-657-T1/R03-726 2003 0041 A P1 0.25h HEP PLM-1	0.001084	0.0128	BLQ<(1.00)	1	UNKNOWN	0.0128	1.27810812658055E-02	Active				
18	11-657-T1/R03-726 2004 0041 B P2 0.25h HEP PLM-1	0.001336	0.0300	BLQ<(1.00)	1	UNKNOWN	0.0300	3.00047843619712E-02	Active				
19	11-657-T1/R03-726 2005 0041 A P1 0.5h HEP PLM-1	0.028714	1.90		1	UNKNOWN	1.90	1.90123709930968	Active				
20	11-657-T1/R03-726 2006 0041 B P2 0.5h HEP PLM-1	0.013382	0.853	BLQ<(1.00)	1	UNKNOWN	0.853	0.853325131569954	Active				
21	11-657-T1/R03-726 2007 0041 A P1 1h HEP PLM-1	0.181415	12.3		1	UNKNOWN	12.3	12.3380493472763	Active				
22	11-657-T1/R03-726 2008 0041 B P2 1h HEP PLM-1	0.543503	37.1		1	UNKNOWN	37.1	37.0860501674527	Active				
23	11-657-T1/R03-726 2009 0041 A P1 1.33h HEP PLM-1	0.648409	44.3		1	UNKNOWN	44.3	44.2561684095414	Active				
24	11-657-T1/R03-726 2010 0041 B P2 1.33h HEP PLM-1	0.568997	38.8		1	UNKNOWN	38.8	38.8285147973481	Active				
25	11-657-T1/R03-726 2011 0041 A P1 1.67h HEP PLM-1	0.934180	63.8		1	UNKNOWN	63.8	63.7880527646777	Active				
26	11-657-T1/R03-726 2012 0041 B P2 1.67h HEP PLM-1	0.820370	56.0		1	UNKNOWN	56.0	56.0093636798578	Active				
27	11-657-T1/R03-726 2013 0041 A P1 2h HEP PLM-1	0.381167	26.0		1	UNKNOWN	26.0	25.9907046681703	Active				
28	11-657-T1/R03-726 2014 0041 B P2 2h HEP PLM-1	1.088388	74.3		1	UNKNOWN	74.3	74.3278654910806	Active				
29	11-657-T1/R03-726 2015 0041 A P1 2.33h HEP PLM-1	0.213493	14.5		1	UNKNOWN	14.5	14.5305173945732	Active				
30	11-657-T1/R03-726 2016 0041 B P2 2.33h HEP PLM-1	0.937652	64.0		1	UNKNOWN	64.0	64.0253571184471	Active				
31	11-657-T1/R03-726 2017 0041 A P1 2.67h HEP PLM-1	1.891364	129		1	UNKNOWN	129	129.209691750393	Active				
32	11-657-T1/R03-726 2018 0041 B P2 2.67h HEP PLM-1	0.644406	44.0		1	UNKNOWN	44.0	43.9825712528194	Active				
33	11-657-T1/R03-726 2019 0041 A P1 3h HEP PLM-1	1.046314	71.5		1	UNKNOWN	71.5	71.4521905543025	Active				
34	11-657-T1/R03-726 2020 0041 B P2 3h HEP PLM-1	0.440577	30.1		1	UNKNOWN	30.1	30.0512610211195	Active				
35	11-657-T1/R03-726 QC Medium 1	2.684303	183		1	QC	183	183.40550885107	Active				
36	11-657-T1/R03-726 2021 0041 A P1 3.33h HEP PLM-1	0.442790	30.2		1	UNKNOWN	30.2	30.2025152074363	Active				
37	11-657-T1/R03-726 2022 0041 B P2 3.33h HEP PLM-1	0.329392	22.5		1	UNKNOWN	22.5	22.451985510218	Active				
38	11-657-T1/R03-726 2023 0041 A P1 3.67h HEP PLM-1	0.260823	17.8		1	UNKNOWN	17.8	17.765429567357	Active				
39	11-657-T1/R03-726 2024 0041 B P2 3.67h HEP PLM-1	0.178173	12.1		1	UNKNOWN	12.1	12.1646503998836	Active				
40	11-657-T1/R03-726 2025 0041 A P1 4h HEP PLM-1	0.144046	9.78		1	UNKNOWN	9.78	9.78395188298818	Active				
41	11-657-T1/R03-726 2026 0041 B P2 4h HEP PLM-1	0.156232	10.6		1	UNKNOWN	10.6	10.6168409541385	Active				
42	11-657-T1/R03-726 2027 0041 A P1 4.5h HEP PLM-1	0.240535	16.4		1	UNKNOWN	16.4	16.3787847720593	Active				
43	11-657-T1/R03-726 2028 0041 B P2 4.5h HEP PLM-1	0.088326	5.98		1	UNKNOWN	5.98	5.9755997539471	Active				
44	11-657-T1/R03-726 2029 0041 A P1 5h HEP PLM-1	0.141747	9.63		1	UNKNOWN	9.63	9.62681976624974	Active				
45	11-657-T1/R03-726 2030 0041 B P2 5h HEP PLM-1	0.040867	2.73		1	UNKNOWN	2.73	2.73187068553072	Active				
46	11-657-T1/R03-726 2031 0041 A P1 5.5h HEP PLM-1	0.046218	3.10		1	UNKNOWN	3.10	3.09760098421161	Active				
47	11-657-T1/R03-726 2032 0041 B P2 5.5h HEP PLM-1	0.021480	1.41		1	UNKNOWN	1.41	1.40680746360468	Active				
48	11-657-T1/R03-726 2033 0041 A P1 6h HEP PLM-1	0.026470	1.75		1	UNKNOWN	1.75	1.74786412412002	Active				
49	11-657-T1/R03-726 2034 0041 B P2 6h HEP PLM-1	0.012935	0.823	BLQ<(1.00)	1	UNKNOWN	0.823	0.822773562982708	Active				
50	11-657-T1/R03-726 2035 0041 A P1 7h HEP PLM-1	0.007301	0.438	BLQ<(1.00)	1	UNKNOWN	0.438	0.437700772332718	Active				

Analytical Run 10 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 2036 0041 B P2 7h HEP PLM-1	0.028977	1.92		1	UNKNOWN	1.92	1.91921263071156	Active				
52	11-657-T1/R03-726 2037 0041 A P1 8h HEP PLM-1	0.003458	0.175	BLQ<(1.00)	1	UNKNOWN	0.175	0.175039300116192	Active				
53	11-657-T1/R03-726 2038 0041 B P2 8h HEP PLM-1	0.003935	0.208	BLQ<(1.00)	1	UNKNOWN	0.208	0.20764130954822	Active				
54	11-657-T1/R03-726 2039 0041 A P1 9h HEP PLM-1	0.000705	-0.0131	BLQ<(1.00)	1	UNKNOWN	-0.0131	-1.31228214066024E-02	Active				
55	11-657-T1/R03-726 QC High 1	4.931673	337		1	QC	337	337.008816895633	Active				
56	11-657-T1/R03-726 2040 0041 B P2 9h HEP PLM-1	0.002653	0.120	BLQ<(1.00)	1	UNKNOWN	0.120	0.120019137447885	Active				
57	11-657-T1/R03-726 2041 0041 A P1 10h HEP PLM-1	0.001013	0.00793	BLQ<(1.00)	1	UNKNOWN	0.00793	7.92837126648896E-03	Active				
58	11-657-T1/R03-726 2042 0041 B P2 10h HEP PLM-1	0.001055	0.0108	BLQ<(1.00)	1	UNKNOWN	0.0108	1.07989884491832E-02	Active				
59	11-657-T1/R03-726 2043 0041 A P1 11h HEP PLM-1	0.001120	0.0152	BLQ<(1.00)	1	UNKNOWN	0.0152	1.52416102795434E-02	Active				
60	11-657-T1/R03-726 2044 0041 B P2 11h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
61	11-657-T1/R03-726 2045 0041 A P1 12h HEP PLM-1	0.000594	-0.0207	BLQ<(1.00)	1	UNKNOWN	-0.0207	-2.07094525322944E-02	Active				
62	11-657-T1/R03-726 2046 0041 B P2 12h HEP PLM-1	0.001171	0.0187	BLQ<(1.00)	1	UNKNOWN	0.0187	1.87273597156722E-02	Active				
63	11-657-T1/R03-726 2047 0041 A P1 14h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
64	11-657-T1/R03-726 2048 0041 B P2 14h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
65	11-657-T1/R03-726 2049 0041 A P1 16h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
66	11-657-T1/R03-726 2050 0041 B P2 16h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
67	11-657-T1/R03-726 2051 0042 A P1 Predose HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
68	11-657-T1/R03-726 2052 0042 B P2 Predose HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
69	11-657-T1/R03-726 2053 0042 A P1 0.25h HEP PLM-1	0.000000	-0.0613	BLQ<(1.00)	1	UNKNOWN	-0.0613	-6.13081812589707E-02	Active				
70	11-657-T1/R03-726 2054 0042 B P2 0.25h HEP PLM-1	0.000622	-0.0188	BLQ<(1.00)	1	UNKNOWN	-0.0188	-1.87957077438316E-02	Active				
71	11-657-T1/R03-726 2055 0042 A P1 0.5h HEP PLM-1	0.000992	0.00649	BLQ<(1.00)	1	UNKNOWN	0.00649	6.49306267514182E-03	Active				
72	11-657-T1/R03-726 2056 0042 B P2 0.5h HEP PLM-1	0.000882	-0.00103	BLQ<(1.00)	1	UNKNOWN	-0.00103	-1.02522042239082E-03	Active				
73	11-657-T1/R03-726 2057 0042 A P1 1h HEP PLM-1	0.021842	1.43		1	UNKNOWN	1.43	1.43154944979837	Active				
74	11-657-T1/R03-726 2058 0042 B P2 1h HEP PLM-1	0.025225	1.66		1	UNKNOWN	1.66	1.66277082906158	Active				
75	11-657-T1/R03-726 2059 0042 A P1 1.33h HEP PLM-1	0.121457	8.24		1	UNKNOWN	8.24	8.24003827489577	Active				
76	11-657-T1/R03-726 QC High 2	5.571653	381		1	QC	381	380.750187957077	Active				
77	11-657-T1/R03-726 2060 0042 B P2 1.33h HEP PLM-1	0.127723	8.67		1	UNKNOWN	8.67	8.66830701934249	Active				
78	11-657-T1/R03-726 2061 0042 A P1 1.67h HEP PLM-1	0.102773	6.96		1	UNKNOWN	6.96	6.96302371676577	Active				
79	11-657-T1/R03-726 2062 0042 B P2 1.67h HEP PLM-1	0.258360	17.6		1	UNKNOWN	17.6	17.5970883740004	Active				
80	11-657-T1/R03-726 2063 0042 A P1 2h HEP PLM-1	2.851194	195		1	UNKNOWN	195	194.812179618618	Active				
81	11-657-T1/R03-726 2064 0042 B P2 2h HEP PLM-1	0.345337	23.5		1	UNKNOWN	23.5	23.5417948192195	Active				
82	11-657-T1/R03-726 2065 0042 A P1 2.33h HEP PLM-1	3.950813	270		1	UNKNOWN	270	269.968969995216	Active				
83	11-657-T1/R03-726 2066 0042 B P2 2.33h HEP PLM-1	1.230676	84.1		1	UNKNOWN	84.1	84.0529697218235	Active				
84	11-657-T1/R03-726 2067 0042 A P1 2.67h HEP PLM-1	2.014652	138		1	UNKNOWN	138	137.636183446108	Active				
85	11-657-T1/R03-726 2068 0042 B P2 2.67h HEP PLM-1	1.492265	102		1	UNKNOWN	102	101.93206206001	Active				
86	11-657-T1/R03-726 2069 0042 A P1 3h HEP PLM-1	0.949152	64.8		1	UNKNOWN	64.8	64.8113594422801	Active				
87	11-657-T1/R03-726 2070 0042 B P2 3h HEP PLM-1	0.995714	68.0		1	UNKNOWN	68.0	67.9937803294375	Active				
88	11-657-T1/R03-726 2071 0042 A P1 3.33h HEP PLM-1	0.646131	44.1		1	UNKNOWN	44.1	44.1004716013943	Active				
89	11-657-T1/R03-726 2072 0042 B P2 3.33h HEP PLM-1	1.004596	68.6		1	UNKNOWN	68.6	68.6008475155492	Active				
90	11-657-T1/R03-726 2073 0042 A P1 3.67h HEP PLM-1	0.454655	31.0		1	UNKNOWN	31.0	31.0134645615474	Active				
91	11-657-T1/R03-726 2074 0042 B P2 3.67h HEP PLM-1	0.903536	61.7		1	UNKNOWN	61.7	61.6935957897615	Active				
92	11-657-T1/R03-726 2075 0042 A P1 4h HEP PLM-1	0.346473	23.6		1	UNKNOWN	23.6	23.6194381792085	Active				
93	11-657-T1/R03-726 2076 0042 B P2 4h HEP PLM-1	0.674290	46.0		1	UNKNOWN	46.0	46.0250837263345	Active				
94	11-657-T1/R03-726 2077 0042 A P1 4.5h HEP PLM-1	0.098062	6.64		1	UNKNOWN	6.64	6.64103615610 69	Active				
95	11-657-T1/R03-726 2078 0042 B P2 4.5h HEP PLM-1	0.425174	29.0		1	UNKNOWN	29.0	28.9984963433805	Active				
96	11-657-T1/R03-726 2079 0042 A P1 5h HEP PLM-1	0.062876	4.24		1	UNKNOWN	4.24	4.23614243729068	Active				
97	11-657-T1/R03-726 QC Medium 2	2.695871	184		1	QC	184	184.196158840817	Active				
98	11-657-T1/R03-726 2080 0042 B P2 5h HEP PLM-1	0.336034	22.9		1	UNKNOWN	22.9	22.9059531132527	Active				
99	11-657-T1/R03-726 2081 0042 A P1 5.5h HEP PLM-1	0.036092	2.41		1	UNKNOWN	2.41	2.40550885106965	Active				
100	11-657-T1/R03-726 2082 0042 B P2 5.5h HEP PLM-1	0.177497	12.1		1	UNKNOWN	12.1	12.0702617729479	Active				

Analytical Run 10 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
101	11-657-T1/R03-726 2083 0042 A P1 6h HEP PLM-1	0 019256	1 25		1	UNKNOWN	1 25	1 2548014489782	Active				
102	11-657-T1/R03-726 2084 0042 B P2 6h HEP PLM-1	0.113931	7 73		1	UNKNOWN	7 73	7.72565101496822	Active				
103	11-657-T1/R03-726 2085 0042 A P1 7h HEP PLM-1	0 009508	0 589	BLQ<(1 00)	1	UNKNOWN	0 589	0.588544870480487	Active				
104	11-657-T1/R03-726 2086 0042 B P2 7h HEP PLM-1	0.049426	3 32		1	UNKNOWN	3 32	3 316861458546692	Active				
105	11-657-T1/R03-726 2087 0042 A P1 8h HEP PLM-1	0 004282	0 231	BLQ<(1 00)	1	UNKNOWN	0 231	0 2313580753195 27	Active				
106	11-657-T1/R03-726 2088 0042 B P2 8h HEP PLM-1	0 023281	1 53		1	UNKNOWN	1 53	1 52990226231973	Active				
107	11-657-T1/R03-726 2089 0042 A P1 9h HEP PLM-1	0 002223	0 0906	BLQ<(1 00)	1	UNKNOWN	0 0906	0 0906294853393 48	Active				
108	11-657-T1/R03-726 2090 0042 B P2 9h HEP PLM-1	0 014601	0 937	BLQ<(1 00)	1	UNKNOWN	0 937	0.936641377896248	Active				
109	11-657-T1/R03-726 2091 0042 A P1 10h HEP PLM-1	0 003205	0 158	BLQ<(1 00)	1	UNKNOWN	0.158	0 157747248991867	Active				
110	11-657-T1/R03-726 2092 0042 B P2 10h HEP PLM-1	0 008927	0.549	BLQ<(1.00)	1	UNKNOWN	0 549	0 548834666119882	Active				
111	11-657-T1/R03-726 2093 0042 A P1 11h HEP PLM-1	0.001549	0.0446	BLQ<(1 00)	1	UNKNOWN	0 0446	4 45629143599207E-02	Active				
112	11-657-T1/R03-726 2094 0042 B P2 11h HEP PLM-1	0.006435	0 379	BLQ<(1 00)	1	UNKNOWN	0 379	0 378511379946689	Active				
113	11-657-T1/R03-726 2095 0042 A P1 12h HEP PLM-1	0 001569	0 0459	BLQ<(1 00)	1	UNKNOWN	0 0459	4 59298749231085E-02	Active				
114	11-657-T1/R03-726 2096 0042 B P2 12h HEP PLM-1	0 005576	0 320	BLQ<(1 00)	1	UNKNOWN	0.320	0 319800423757775	Active				
115	11-657-T1/R03-726 2097 0042 A P1 14h HEP PLM-1	0 000000	-0 0613	BLQ<(1.00)	1	UNKNOWN	-0 0613	-6 13081812589707E-02	Active				
116	11-657-T1/R03-726 2098 0042 B P2 14h HEP PLM-1	0 002064	0 0798	BLQ<(1 00)	1	UNKNOWN	0 0798	7 97621488620053E-02	Active				
117	11-657-T1/R03-726 2099 0042 A P1 16h HEP PLM-1	0 000000	-0 0613	BLQ<(1.00)	1	UNKNOWN	-0 0613	-6 13081812589707E-02	Active				
118	11-657-T1/R03-726 2100 0042 B P2 16h HEP PLM-1	0.001514	0 0422	BLQ<(1 00)	1	UNKNOWN	0.0422	4 21707333743421E-02	Active				
119	11-657-T1/R03-726 QC Low 2	0 045152	3 02		1	QC	3 02	3 0247419861937	Active				

Analytical Run 11 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.031001	1.93		1	Time Check	1.93	1.92902049541054	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.0200	BLQ<(1.00)	1	Blank-IS	-0.0200	-0.019992455677103	Active				
5	11-657-T1/R03-726 A 1	0.016146	0.995		1	STANDARD	0.995	0.995096190116937	Active				
6	11-657-T1/R03-726 B 1	0.032517	2.02		1	STANDARD	2.02	2.02433044134289	Active				
7	11-657-T1/R03-726 C 1	0.079907	5.00		1	STANDARD	5.00	5.00370929209104	Active				
8	11-657-T1/R03-726 D 1	0.157008	9.85		1	STANDARD	9.85	9.85099962278386	Active				
9	11-657-T1/R03-726 E 1	0.802036	50.4		1	STANDARD	50.4	50.4034955362756	Active				
10	11-657-T1/R03-726 F 1	3.190059	201		1	STANDARD	201	200.536967182195	Active				
11	11-657-T1/R03-726 G 1	7.137463	449		1	STANDARD	449	448.707720357098	Active				
12	11-657-T1/R03-726 H 1	7.946055	500		1	STANDARD	500	499.543379856658	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.047211	2.95		1	QC	2.95	2.94813278008299	Active				
15	11-657-T1/R03-726 2101 0043 A P1 Predose HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
16	11-657-T1/R03-726 2102 0043 B P2 Predose HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
17	11-657-T1/R03-726 2103 0043 A P1 0.25h HEP PLM-1	0.002798	0.156	BLQ<(1.00)	1	UNKNOWN	0.156	0.155916006538413	Active				
18	11-657-T1/R03-726 2104 0043 B P2 0.25h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
19	11-657-T1/R03-726 2105 0043 A P1 0.5h HEP PLM-1	0.158022	9.91		1	UNKNOWN	9.91	9.91474915126367	Active				
20	11-657-T1/R03-726 2106 0043 B P2 0.5h HEP PLM-1	0.003691	0.212	BLQ<(1.00)	1	UNKNOWN	0.212	0.212058342763737	Active				
21	11-657-T1/R03-726 2107 0043 A P1 1h HEP PLM-1	11.694200	735	ALQ>(500)	1	UNKNOWN	735	735.186847730416	Active				
22	11-657-T1/R03-726 2108 0043 B P2 1h HEP PLM-1	0.013391	0.822	BLQ<(1.00)	1	UNKNOWN	0.822	0.821891110272853	Active				
23	11-657-T1/R03-726 2109 0043 A P1 1.33h HEP PLM-1	6.411249	403		1	UNKNOWN	403	403.051112787627	Active				
24	11-657-T1/R03-726 2110 0043 B P2 1.33h HEP PLM-1	0.035746	2.23		1	UNKNOWN	2.23	2.2273355966302	Active				
25	11-657-T1/R03-726 2111 0043 A P1 1.67h HEP PLM-1	4.162915	262		1	UNKNOWN	262	261.699798818056	Active				
26	11-657-T1/R03-726 2112 0043 B P2 1.67h HEP PLM-1	0.281451	17.7		1	UNKNOWN	17.7	17.674651075066	Active				
27	11-657-T1/R03-726 QC Medium 1	2.709095	170		1	QC	170	170.299069533509	Active				
28	11-657-T1/R03-726 2113 0043 A P1 2h HEP PLM-1	2.646372	166		1	UNKNOWN	166	166.355714824594	Active				
29	11-657-T1/R03-726 2114 0043 B P2 2h HEP PLM-1	0.242070	15.2		1	UNKNOWN	15.2	15.1987929083365	Active				
30	11-657-T1/R03-726 2115 0043 A P1 2.33h HEP PLM-1	1.585171	99.6		1	UNKNOWN	99.6	99.6386898025902	Active				
31	11-657-T1/R03-726 2116 0043 B P2 2.33h HEP PLM-1	0.824098	51.8		1	UNKNOWN	51.8	51.7905193008927	Active				
32	11-657-T1/R03-726 2117 0043 A P1 2.67h HEP PLM-1	1.189718	74.8		1	UNKNOWN	74.8	74.7768137809632	Active				
33	11-657-T1/R03-726 2118 0043 B P2 2.67h HEP PLM-1	2.998415	188		1	UNKNOWN	188	188.488432018225	Active				
34	11-657-T1/R03-726 2119 0043 A P1 3h HEP PLM-1	0.758485	47.7		1	UNKNOWN	47.7	47.6654721488746	Active				
35	11-657-T1/R03-726 2120 0043 B P2 3h HEP PLM-1	4.334662	272		1	UNKNOWN	272	272.497422356344	Active				
36	11-657-T1/R03-726 2121 0043 A P1 3.33h HEP PLM-1	0.536521	33.7		1	UNKNOWN	33.7	33.7107380862568	Active				
37	11-657-T1/R03-726 2122 0043 B P2 3.33h HEP PLM-1	4.760751	299		1	UNKNOWN	299	299.285364013358	Active				
38	11-657-T1/R03-726 2123 0043 A P1 3.67h HEP PLM-1	0.370602	23.3		1	UNKNOWN	23.3	23.2795171633346	Active				
39	11-657-T1/R03-726 2124 0043 B P2 3.67h HEP PLM-1	3.575409	225		1	UNKNOWN	225	224.763674085251	Active				
40	11-657-T1/R03-726 2125 0043 A P1 4h HEP PLM-1	0.274381	17.2		1	UNKNOWN	17.2	17.2301647177166	Active				
41	11-657-T1/R03-726 2126 0043 B P2 4h HEP PLM-1	2.667120	168		1	UNKNOWN	168	167.660128253489	Active				
42	11-657-T1/R03-726 QC High 1	5.847218	368		1	QC	368	367.590846221552	Active				
43	11-657-T1/R03-726 2127 0043 A P1 4.5h HEP PLM-1	0.161625	10.1		1	UNKNOWN	10.1	10.1412674462467	Active				
44	11-657-T1/R03-726 2128 0043 B P2 4.5h HEP PLM-1	2.013596	127		1	UNKNOWN	127	126.573494278888	Active				
45	11-657-T1/R03-726 2129 0043 A P1 5h HEP PLM-1	0.092825	5.82		1	UNKNOWN	5.82	5.81585565195524	Active				
46	11-657-T1/R03-726 2130 0043 B P2 5h HEP PLM-1	0.946203	59.5		1	UNKNOWN	59.5	59.467182195398	Active				

Analytical Run 11 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 2131 0043 A P1 5 5h HEP PLM-1	0.052675	3.29		1	UNKNOWN	3.29	3.2916509493273	Active				
48	11-657-T1/R03-726 2132 0043 B P2 5 5h HEP PLM-1	0.478322	30.1		1	UNKNOWN	30.1	30.0518043505595	Active				
49	11-657-T1/R03-726 2133 0043 A P1 6h HEP PLM-1	0.029484	1.83		1	UNKNOWN	1.83	1.83364768012071	Active				
50	11-657-T1/R03-726 2134 0043 B P2 6h HEP PLM-1	0.241557	15.2		1	UNKNOWN	15.2	15.1665409279517	Active				
51	11-657-T1/R03-726 2135 0043 A P1 7h HEP PLM-1	0.014674	0.903	BLQ<(1.00)	1	UNKNOWN	0.903	0.902552495913492	Active				
52	11-657-T1/R03-726 2136 0043 B P2 7h HEP PLM-1	0.089962	5.64		1	UNKNOWN	5.64	5.63586068150383	Active				
53	11-657-T1/R03-726 2137 0043 A P1 8h HEP PLM-1	0.009201	0.558	BLQ<(1.00)	1	UNKNOWN	0.558	0.558468502451905	Active				
54	11-657-T1/R03-726 2138 0043 B P2 8h HEP PLM-1	0.040223	2.51		1	UNKNOWN	2.51	2.50880171004652	Active				
55	11-657-T1/R03-726 2139 0043 A P1 9h HEP PLM-1	0.004758	0.279	BLQ<(1.00)	1	UNKNOWN	0.279	0.27913994718974	Active				
56	11-657-T1/R03-726 2140 0043 B P2 9h HEP PLM-1	0.023475	1.46		1	UNKNOWN	1.46	1.45586571105243	Active				
57	11-657-T1/R03-726 QC Low 2	0.046261	2.89		1	QC	2.89	2.88840689048158	Active				
58	11-657-T1/R03-726 2141 0043 A P1 10h HEP PLM-1	0.002575	0.142	BLQ<(1.00)	1	UNKNOWN	0.142	0.141896139821451	Active				
59	11-657-T1/R03-726 2142 0043 B P2 10h HEP PLM-1	0.013623	0.836	BLQ<(1.00)	1	UNKNOWN	0.836	0.836476801207092	Active				
60	11-657-T1/R03-726 2143 0043 A P1 11h HEP PLM-1	0.001428	0.0698	BLQ<(1.00)	1	UNKNOWN	0.0698	6.9784986797434 9E-02	Active				
61	11-657-T1/R03-726 2144 0043 B P2 11h HEP PLM-1	0.007824	0.472	BLQ<(1.00)	1	UNKNOWN	0.472	0.4718973972086	Active				
62	11-657-T1/R03-726 2145 0043 A P1 12h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
63	11-657-T1/R03-726 2146 0043 B P2 12h HEP PLM-1	0.008860	0.537	BLQ<(1.00)	1	UNKNOWN	0.537	0.537030051552873	Active				
64	11-657-T1/R03-726 2147 0043 A P1 14h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
65	11-657-T1/R03-726 2148 0043 B P2 14h HEP PLM-1	0.005386	0.319	BLQ<(1.00)	1	UNKNOWN	0.319	0.318621903684144	Active				
66	11-657-T1/R03-726 2149 0043 A P1 16h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
67	11-657-T1/R03-726 2150 0043 B P2 16h HEP PLM-1	0.004168	0.242	BLQ<(1.00)	1	UNKNOWN	0.242	0.242047026279391	Active				
68	11-657-T1/R03-726 2151 0044 B P1 Predose HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
69	11-657-T1/R03-726 2152 0044 A P2 Predose HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
70	11-657-T1/R03-726 2153 0044 B P1 0.25h HEP PLM-1	0.009958	0.606	BLQ<(1.00)	1	UNKNOWN	0.606	0.606060606060606	Active				
71	11-657-T1/R03-726 QC Medium 2	2.692549	169		1	QC	169	169.258833144725	Active				
72	11-657-T1/R03-726 2154 0044 A P2 0.25h HEP PLM-1	0.002714	0.151	BLQ<(1.00)	1	UNKNOWN	0.151	0.150634980510499	Active				
73	11-657-T1/R03-726 2155 0044 B P1 0.5h HEP PLM-1	0.045585	2.85		1	UNKNOWN	2.85	2.84590720482837	Active				
74	11-657-T1/R03-726 2156 0044 A P2 0.5h HEP PLM-1	0.005446	0.322	BLQ<(1.00)	1	UNKNOWN	0.322	0.322394065132654	Active				
75	11-657-T1/R03-726 2157 0044 B P1 1h HEP PLM-1	3.220355	202		1	UNKNOWN	202	202.441657236263	Active				
76	11-657-T1/R03-726 2158 0044 A P2 1h HEP PLM-1	2.571736	162		1	UNKNOWN	162	161.663397460078	Active				
77	11-657-T1/R03-726 2159 0044 B P1 1.33h HEP PLM-1	3.753332	236		1	UNKNOWN	236	235.949578775305	Active				
78	11-657-T1/R03-726 2160 0044 A P2 1.33h HEP PLM-1	6.712064	422		1	UNKNOWN	422	421.963158556 52	Active				
79	11-657-T1/R03-726 2161 0044 B P1 1.67h HEP PLM-1	2.943589	185		1	UNKNOWN	185	185.041556645291	Active				
80	11-657-T1/R03-726 2162 0044 A P2 1.67h HEP PLM-1	5.553250	349		1	UNKNOWN	349	349.109266943292	Active				
81	11-657-T1/R03-726 2163 0044 B P1 2h HEP PLM-1	2.452345	154		1	UNKNOWN	154	154.15736200176	Active				
82	11-657-T1/R03-726 2164 0044 A P2 2h HEP PLM-1	4.010010	252		1	UNKNOWN	252	252.086759713316	Active				
83	11-657-T1/R03-726 2165 0044 B P1 2.33h HEP PLM-1	1.991879	125		1	UNKNOWN	125	125.2081604426	Active				
84	11-657-T1/R03-726 2166 0044 A P2 2.33h HEP PLM-1	2.607083	164		1	UNKNOWN	164	163.885640638753	Active				
85	11-657-T1/R03-726 2167 0044 B P1 2.67h HEP PLM-1	1.692123	106		1	UNKNOWN	106	106.362693323274	Active				
86	11-657-T1/R03-726 QC High 2	5.741719	361		1	QC	361	360.958191877279	Active				
87	11-657-T1/R03-726 2168 0044 A P2 2.67h HEP PLM-1	1.638552	103		1	UNKNOWN	103	102.994718973972	Active				
88	11-657-T1/R03-726 2169 0044 B P1 3h HEP PLM-1	1.272029	80.0		1	UNKNOWN	80.0	79.9516534641016	Active				
89	11-657-T1/R03-726 2170 0044 A P2 3h HEP PLM-1	1.165328	73.2		1	UNKNOWN	73.2	73.2434301521438	Active				
90	11-657-T1/R03-726 2171 0044 B P1 3.33h HEP PLM-1	0.996662	62.6		1	UNKNOWN	62.6	62.6395071042374	Active				
91	11-657-T1/R03-726 2172 0044 A P2 3.33h HEP PLM-1	0.811768	51.0		1	UNKNOWN	51.0	51.0153401232239	Active				
92	11-657-T1/R03-726 2173 0044 B P1 3.67h HEP PLM-1	0.791698	49.8		1	UNKNOWN	49.8	49.7535521186974	Active				

Analytical Run 11 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 2174 0044 A P2 3.67h HEP PLM-1	0.596260	37.5		1	UNKNOWN	37.5	37.4664906324657	Active				
94	11-657-T1/R03-726 2175 0044 B P1 4h HEP PLM-1	0.606813	38.1		1	UNKNOWN	38.1	38.1299509619012	Active				
95	11-657-T1/R03-726 2176 0044 A P2 4h HEP PLM-1	0.447921	28.1		1	UNKNOWN	28.1	28.140513013957	Active				
96	11-657-T1/R03-726 2177 0044 B P1 4.5h HEP PLM-1	0.381289	24.0		1	UNKNOWN	24.0	23.9514019866717	Active				
97	11-657-T1/R03-726 2178 0044 A P2 4.5h HEP PLM-1	0.268656	16.9		1	UNKNOWN	16.9	16.8702376461713	Active				
98	11-657-T1/R03-726 2179 0044 B P1 5h HEP PLM-1	0.240189	15.1		1	UNKNOWN	15.1	15.0805356469257	Active				
99	11-657-T1/R03-726 2180 0044 A P2 5h HEP PLM-1	0.154952	9.72		1	UNKNOWN	9.72	9.72174022381491	Active				
100	11-657-T1/R03-726 2181 0044 B P1 5.5h HEP PLM-1	0.138836	8.71		1	UNKNOWN	8.71	8.70853765874513	Active				
101	11-657-T1/R03-726 2182 0044 A P2 5.5h HEP PLM-1	0.100642	6.31		1	UNKNOWN	6.31	6.30730541933861	Active				
102	11-657-T1/R03-726 2183 0044 B P1 6h HEP PLM-1	0.081797	5.12		1	UNKNOWN	5.12	5.1225323777191	Active				
103	11-657-T1/R03-726 2184 0044 A P2 6h HEP PLM-1	0.068736	4.30		1	UNKNOWN	4.30	4.30139569973595	Active				
104	11-657-T1/R03-726 2185 0044 B P1 7h HEP PLM-1	0.040609	2.53		1	UNKNOWN	2.53	2.53306928203194	Active				
105	11-657-T1/R03-726 QC Low 3	0.045809	2.86		1	QC	2.86	2.8599899409028	Active				
106	11-657-T1/R03-726 2186 0044 A P2 7h HEP PLM-1	0.032138	2.00		1	UNKNOWN	2.00	2.0005029548598	Active				
107	11-657-T1/R03-726 2187 0044 B P1 8h HEP PLM-1	0.020474	1.27		1	UNKNOWN	1.27	1.26719476926946	Active				
108	11-657-T1/R03-726 2188 0044 A P2 8h HEP PLM-1	0.016959	1.05		1	UNKNOWN	1.05	1.04620897774425	Active				
109	11-657-T1/R03-726 2189 0044 B P1 9h HEP PLM-1	0.010537	0.642	BLQ<(1.00)	1	UNKNOWN	0.642	0.642461964038727	Active				
110	11-657-T1/R03-726 2190 0044 A P2 9h HEP PLM-1	0.009632	0.586	BLQ<(1.00)	1	UNKNOWN	0.586	0.585565195523702	Active				
111	11-657-T1/R03-726 2191 0044 B P1 10h HEP PLM-1	0.006458	0.386	BLQ<(1.00)	1	UNKNOWN	0.386	0.386017854897523	Active				
112	11-657-T1/R03-726 2192 0044 A P2 10h HEP PLM-1	0.005496	0.326	BLQ<(1.00)	1	UNKNOWN	0.326	0.325537533006413	Active				
113	11-657-T1/R03-726 2193 0044 B P1 11h HEP PLM-1	0.003480	0.199	BLQ<(1.00)	1	UNKNOWN	0.199	0.198792908336477	Active				
114	11-657-T1/R03-726 2194 0044 A P2 11h HEP PLM-1	0.003048	0.172	BLQ<(1.00)	1	UNKNOWN	0.172	0.171631345907205	Active				
115	11-657-T1/R03-726 2195 0044 B P1 12h HEP PLM-1	0.003654	0.210	BLQ<(1.00)	1	UNKNOWN	0.210	0.209731176537156	Active				
116	11-657-T1/R03-726 2196 0044 A P2 12h HEP PLM-1	0.003266	0.185	BLQ<(1.00)	1	UNKNOWN	0.185	0.185318865836791	Active				
117	11-657-T1/R03-726 2197 0044 B P1 14h HEP PLM-1	0.002145	0.115	BLQ<(1.00)	1	UNKNOWN	0.115	0.114862316107129	Active				
118	11-657-T1/R03-726 2198 0044 A P2 14h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	0.0200	0.019992455677103	Active				
119	11-657-T1/R03-726 2199 0044 B P1 16h HEP PLM-1	0.000000	0.0200	BLQ<(1.00)	1	UNKNOWN	0.0200	0.019992455677103	Active				
120	11-657-T1/R03-726 2200 0044 A P2 16h HEP PLM-1	0.000000	0.0200	BLQ<(1.00)	1	UNKNOWN	0.0200	0.019992455677103	Active				
121	11-657-T1/R03-726 2201 0045 B P1 Predose HEP PLM-1	0.000000	0.0200	BLQ<(1.00)	1	UNKNOWN	0.0200	0.019992455677103	Active				
122	11-657-T1/R03-726 QC Medium 3	2.698222	169		1	QC	169	169.489752294732	Active				
123	11-657-T1/R03-726 2202 0045 A P2 Predose HEP PLM-1	0.001925	0.101	BLQ<(1.00)	1	UNKNOWN	0.101	0.101031057462593	Active				
124	11-657-T1/R03-726 2203 0045 B P1 0.25h HEP PLM-1	0.002254	0.122	BLQ<(1.00)	1	UNKNOWN	0.122	0.121715076071923	Active				
125	11-657-T1/R03-726 2204 0045 A P2 0.25h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	0.0200	0.019992455677103	Active				
126	11-657-T1/R03-726 2205 0045 B P1 0.5h HEP PLM-1	0.327194	20.6		1	UNKNOWN	20.6	20.5504840940526	Active				
127	11-657-T1/R03-726 2206 0045 A P2 0.5h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
128	11-657-T1/R03-726 2207 0045 B P1 1h HEP PLM-1	1.246111	78.3		1	UNKNOWN	78.3	78.3222054570602	Active				
129	11-657-T1/R03-726 2208 0045 A P2 1h HEP PLM-1	0.002251	0.122	BLQ<(1.00)	1	UNKNOWN	0.122	0.121526467999497	Active				
130	11-657-T1/R03-726 2209 0045 B P1 1.33h HEP PLM-1	2.236265	141		1	UNKNOWN	141	140.572551238526	Active				
131	11-657-T1/R03-726 2210 0045 A P2 1.33h HEP PLM-1	0.137552	8.63		1	UNKNOWN	8.63	8.62781340374701	Active				
132	11-657-T1/R03-726 2211 0045 B P1 1.67h HEP PLM-1	1.910595	120		1	UNKNOWN	120	120.097887589589	Active				
133	11-657-T1/R03-726 2212 0045 A P2 1.67h HEP PLM-1	0.381504	24.0		1	UNKNOWN	24.0	23.9649188985289	Active				
134	11-657-T1/R03-726 2213 0045 B P1 2h HEP PLM-1	1.344182	84.5		1	UNKNOWN	84.5	84.4878662140073	Active				
135	11-657-T1/R03-726 2214 0045 A P2 2h HEP PLM-1	0.400223	25.1		1	UNKNOWN	25.1	25.1417704011065	Active				
136	11-657-T1/R03-726 QC High 3	5.824208	366		1	QC	366	366.144222306048	Active				
137	11-657-T1/R03-726 2215 0045 B P1 2.33h HEP PLM-1	0.880057	55.3		1	UNKNOWN	55.3	55.3086256758456	Active				
138	11-657-T1/R03-726 2216 0045 A P2 2.33h HEP PLM-1	0.334211	21.0		1	UNKNOWN	21.0	20.9916383754558	Active				

Analytical Run 11 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
139	11-657-T1/R03-726 2217 0045 B P1 2.67h HEP PLM-1	0.744553	46.8		1	UNKNOWN	46.8	46.7895762605306	Active				
140	11-657-T1/R03-726 2218 0045 A P2 2.67h HEP PLM-1	1.146462	72.1		1	UNKNOWN	72.1	72.0573368540174	Active				
141	11-657-T1/R03-726 2219 0045 B P1 3h HEP PLM-1	0.468248	29.4		1	UNKNOWN	29.4	29.4184584433547	Active				
142	11-657-T1/R03-726 2220 0045 A P2 3h HEP PLM-1	3.381681	213		1	UNKNOWN	213	212.584119200302	Active				
143	11-657-T1/R03-726 2221 0045 B P1 3.33h HEP PLM-1	0.290098	18.2		1	UNKNOWN	18.2	18.2182824091538	Active				
144	11-657-T1/R03-726 2222 0045 A P2 3.33h HEP PLM-1	2.467664	155		1	UNKNOWN	155	155.120457688922	Active				
145	11-657-T1/R03-726 2223 0045 B P1 3.67h HEP PLM-1	0.232164	14.6		1	UNKNOWN	14.6	14.5760090531875	Active				
146	11-657-T1/R03-726 2224 0045 A P2 3.67h HEP PLM-1	1.442481	90.7		1	UNKNOWN	90.7	90.6678611844587	Active				
147	11-657-T1/R03-726 2225 0045 B P1 4h HEP PLM-1	0.169249	10.6		1	UNKNOWN	10.6	10.6205834276374	Active				
148	11-657-T1/R03-726 2226 0045 A P2 4h HEP PLM-1	0.920150	57.8		1	UNKNOWN	57.8	57.8292468250974	Active				
149	11-657-T1/R03-726 2227 0045 B P1 4.5h HEP PLM-1	0.105961	6.64		1	UNKNOWN	6.64	6.64170753174903	Active				
150	11-657-T1/R03-726 QC Low 4	0.046950	2.93		1	QC	2.93	2.93172387778197	Active				
151	11-657-T1/R03-726 2228 0045 A P2 4.5h HEP PLM-1	0.353836	22.2		1	UNKNOWN	22.2	22.2254495159059	Active				
152	11-657-T1/R03-726 2229 0045 B P1 5h HEP PLM-1	0.051782	3.24		1	UNKNOWN	3.24	3.23550861310197	Active				
153	11-657-T1/R03-726 2230 0045 A P2 5h HEP PLM-1	0.178361	11.2		1	UNKNOWN	11.2	11.1934490129511	Active				
154	11-657-T1/R03-726 2231 0045 B P1 5.5h HEP PLM-1	0.031871	1.98		1	UNKNOWN	1.98	1.98371683641393	Active				
155	11-657-T1/R03-726 2232 0045 A P2 5.5h HEP PLM-1	0.084837	5.31		1	UNKNOWN	5.31	5.31365522444361	Active				
156	11-657-T1/R03-726 2233 0045 B P1 6h HEP PLM-1	0.025724	1.60		1	UNKNOWN	1.60	1.59725889601408	Active				
157	11-657-T1/R03-726 2234 0045 A P2 6h HEP PLM-1	0.059959	3.75		1	UNKNOWN	3.75	3.74959134917641	Active				
158	11-657-T1/R03-726 2235 0045 B P1 7h HEP PLM-1	0.011855	0.725	BLQ<(1.00)	1	UNKNOWN	0.725	0.725323777190997	Active				
159	11-657-T1/R03-726 2236 0045 A P2 7h HEP PLM-1	0.022034	1.37		1	UNKNOWN	1.37	1.36527096693072	Active				
160	11-657-T1/R03-726 2237 0045 B P1 8h HEP PLM-1	0.010276	0.626	BLQ<(1.00)	1	UNKNOWN	0.626	0.626053061737709	Active				
161	11-657-T1/R03-726 2238 0045 A P2 8h HEP PLM-1	0.011816	0.723	BLQ<(1.00)	1	UNKNOWN	0.723	0.722871872249466	Active				
162	11-657-T1/R03-726 2239 0045 B P1 9h HEP PLM-1	0.014970	0.921	BLQ<(1.00)	1	UNKNOWN	0.921	0.921161825726141	Active				
163	11-657-T1/R03-726 QC Medium 4	2.766896	174		1	QC	174	173.932981264931	Active				
164	11-657-T1/R03-726 2240 0045 A P2 9h HEP PLM-1	0.007855	0.474	BLQ<(1.00)	1	UNKNOWN	0.474	0.473846347290331	Active				
165	11-657-T1/R03-726 2241 0045 B P1 10h HEP PLM-1	0.003328	0.189	BLQ<(1.00)	1	UNKNOWN	0.189	0.189236766000251	Active				
166	11-657-T1/R03-726 2242 0045 A P2 10h HEP PLM-1	0.003623	0.208	BLQ<(1.00)	1	UNKNOWN	0.208	0.207783226455426	Active				
167	11-657-T1/R03-726 2243 0045 B P1 11h HEP PLM-1	0.003577	0.205	BLQ<(1.00)	1	UNKNOWN	0.205	0.204891236011568	Active				
168	11-657-T1/R03-726 2244 0045 A P2 11h HEP PLM-1	0.001279	0.0919	BLQ<(1.00)	1	UNKNOWN	0.0919	9.18521312712184E-02	Active				
169	11-657-T1/R03-726 2245 0045 B P1 12h HEP PLM-1	0.001483	0.0732	BLQ<(1.00)	1	UNKNOWN	0.0732	7.32428014585691E-02	Active				
170	11-657-T1/R03-726 2246 0045 A P2 12h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
171	11-657-T1/R03-726 2247 0045 B P1 14h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
172	11-657-T1/R03-726 2248 0045 A P2 14h HEP PLM-1	0.001034	0.0450	BLQ<(1.00)	1	UNKNOWN	0.0450	4.50144599522193E-02	Active				
173	11-657-T1/R03-726 2249 0045 B P1 16h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
174	11-657-T1/R03-726 2250 0045 A P2 16h HEP PLM-1	0.000000	-0.0200	BLQ<(1.00)	1	UNKNOWN	-0.0200	-0.019992455677103	Active				
175	11-657-T1/R03-726 QC High 4	5.691355	358		1	QC	358	357.7918395574	Active				

Analytical Run 12 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.018524	2.03		1	Time Check	2.03	2.029329004329	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	0.0246	BLQ<(1.00)	1	Blank-IS	0.0246	2.45670995670996E-02	Active				
5	11-657-T1/R03-726 A 1	0.009247	1.03		1	STANDARD	1.03	1.02532467532468	Active				
6	11-657-T1/R03-726 B 1	0.017533	1.92		1	STANDARD	1.92	1.92207792207792	Active				
7	11-657-T1/R03-726 C 1	0.044752	4.87		1	STANDARD	4.87	4.86785714285714	Active				
8	11-657-T1/R03-726 D 1	0.091224	9.90		1	STANDARD	9.90	9.89729437229437	Active				
9	11-657-T1/R03-726 E 1	0.470704	51.0		1	STANDARD	51.0	50.9665584415584	Active				
10	11-657-T1/R03-726 F 1	1.879193	203		1	STANDARD	203	203.400432900433	Active				
11	11-657-T1/R03-726 G 1	4.149707	449		1	STANDARD	449	449.127056277056	Active				
12	11-657-T1/R03-726 H 1	4.693323	508		1	STANDARD	508	507.959956709957	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.028192	3.08		1	QC	3.08	3.07564935064935	Active				
15	11-657-T1/R03-726 2301 0047 B P1 Predose HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
16	11-657-T1/R03-726 2302 0047 A P2 Predose HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
17	11-657-T1/R03-726 2303 0047 B P1 0.25h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
18	11-657-T1/R03-726 2304 0047 A P2 0.25h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
19	11-657-T1/R03-726 2305 0047 B P1 0.5h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
20	11-657-T1/R03-726 2306 0047 A P2 0.5h HEP PLM-1	0.051262	5.57		1	UNKNOWN	5.57	5.5724025974026	Active				
21	11-657-T1/R03-726 2307 0047 B P1 1h HEP PLM-1	0.091507	0.188	BLQ<(1.00)	1	UNKNOWN	0.188	0.187662337662338	Active				
22	11-657-T1/R03-726 2308 0047 A P2 1h HEP PLM-1	0.324878	35.2		1	UNKNOWN	35.2	35.1845238095238	Active				
23	11-657-T1/R03-726 2309 0047 B P1 1.33h HEP PLM-1	0.009114	1.01		1	UNKNOWN	1.01	1.01093073593074	Active				
24	11-657-T1/R03-726 2310 0047 A P2 1.33h HEP PLM-1	0.310051	33.6		1	UNKNOWN	33.6	33.5798701298701	Active				
25	11-657-T1/R03-726 2311 0047 B P1 1.67h HEP PLM-1	0.022314	2.44		1	UNKNOWN	2.44	2.43950216450216	Active				
26	11-657-T1/R03-726 2312 0047 A P2 1.67h HEP PLM-1	0.189379	20.5		1	UNKNOWN	20.5	20.5201298701299	Active				
27	11-657-T1/R03-726 2313 0047 B P1 2h HEP PLM-1	0.012446	1.37		1	UNKNOWN	1.37	1.3715367965368	Active				
28	11-657-T1/R03-726 2314 0047 A P2 2h HEP PLM-1	0.125614	13.6		1	UNKNOWN	13.6	13.6191558441558	Active				
29	11-657-T1/R03-726 2315 0047 B P1 2.33h HEP PLM-1	0.007836	0.873	BLQ<(1.00)	1	UNKNOWN	0.873	0.872619047619048	Active				
30	11-657-T1/R03-726 2316 0047 A P2 2.33h HEP PLM-1	0.097053	10.5		1	UNKNOWN	10.5	10.5281385281385	Active				
31	11-657-T1/R03-726 2317 0047 B P1 2.67h HEP PLM-1	0.006864	0.767	BLQ<(1.00)	1	UNKNOWN	0.767	0.767424242424242	Active				
32	11-657-T1/R03-726 2318 0047 A P2 2.67h HEP PLM-1	0.086980	9.44		1	UNKNOWN	9.44	9.43798701298701	Active				
33	11-657-T1/R03-726 2319 0047 B P1 3h HEP PLM-1	0.034339	3.74		1	UNKNOWN	3.74	3.74090909090909	Active				
34	11-657-T1/R03-726 2320 0047 A P2 3h HEP PLM-1	0.104848	11.4		1	UNKNOWN	11.4	11.3717532467532	Active				
35	11-657-T1/R03-726 QC Medium 1	1.633440	177		1	QC	177	176.803787878788	Active				
36	11-657-T1/R03-726 2321 0047 B P1 3.33h HEP PLM-1	0.048146	5.24		1	UNKNOWN	5.24	5.23517316017316	Active				
37	11-657-T1/R03-726 2322 0047 A P2 3.33h HEP PLM-1	0.116264	12.6		1	UNKNOWN	12.6	12.6072510822511	Active				
38	11-657-T1/R03-726 2323 0047 B P1 3.67h HEP PLM-1	0.035136	3.83		1	UNKNOWN	3.83	3.8271645021645	Active				
39	11-657-T1/R03-726 2324 0047 A P2 3.67h HEP PLM-1	0.182376	19.8		1	UNKNOWN	19.8	19.7622294372294	Active				
40	11-657-T1/R03-726 2325 0047 B P1 4h HEP PLM-1	0.235691	25.5		1	UNKNOWN	25.5	25.5322510822511	Active				
41	11-657-T1/R03-726 2326 0047 A P2 4h HEP PLM-1	0.193755	21.0		1	UNKNOWN	21.0	20.9937229437229	Active				
42	11-657-T1/R03-726 2327 0047 B P1 4.5h HEP PLM-1	1.966701	213		1	UNKNOWN	213	212.870995670996	Active				
43	11-657-T1/R03-726 2328 0047 A P2 4.5h HEP PLM-1	2.882660	312		1	UNKNOWN	312	312.000757575758	Active				
44	11-657-T1/R03-726 2329 0047 B P1 5h HEP PLM-1	1.450643	157		1	UNKNOWN	157	157.020562770563	Active				
45	11-657-T1/R03-726 2330 0047 A P2 5h HEP PLM-1	1.073906	116		1	UNKNOWN	116	116.24816017316	Active				
46	11-657-T1/R03-726 2331 0047 B P1 5.5h HEP PLM-1	0.953664	103		1	UNKNOWN	103	103.234956709957	Active				

Analytical Run 12 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 2332 0047 A P2 5.5h HEP PLM-1	0.637875	69.1		1	UNKNOWN	69.1	69.058658008658	Active				
48	11-657-T1/R03-726 2333 0047 B P1 6h HEP PLM-1	0.649317	70.3		1	UNKNOWN	70.3	70.2969696969697	Active				
49	11-657-T1/R03-726 2334 0047 A P2 6h HEP PLM-1	0.460735	49.9		1	UNKNOWN	49.9	49.8876623376623	Active				
50	11-657-T1/R03-726 2335 0047 B P1 7h HEP PLM-1	0.196580	21.3		1	UNKNOWN	21.3	21.2994588744589	Active				
51	11-657-T1/R03-726 2336 0047 A P2 7h HEP PLM-1	0.166410	18.0		1	UNKNOWN	18.0	18.0343073593074	Active				
52	11-657-T1/R03-726 2337 0047 B P1 8h HEP PLM-1	0.066117	7.18		1	UNKNOWN	7.18	7.18008658008658	Active				
53	11-657-T1/R03-726 2338 0047 A P2 8h HEP PLM-1	0.055473	6.03		1	UNKNOWN	6.03	6.02813852813853	Active				
54	11-657-T1/R03-726 2339 0047 B P1 9h HEP PLM-1	0.027877	3.04		1	UNKNOWN	3.04	3.04155844155844	Active				
55	11-657-T1/R03-726 2340 0047 A P2 9h HEP PLM-1	0.025380	2.77		1	UNKNOWN	2.77	2.77132034632035	Active				
56	11-657-T1/R03-726 QC High 1	3.442768	373		1	QC	373	372.618506493507	Active				
57	11-657-T1/R03-726 2341 0047 B P1 10h HEP PLM-1	0.011149	1.23		1	UNKNOWN	1.23	1.23116883116883	Active				
58	11-657-T1/R03-726 2342 0047 A P2 10h HEP PLM-1	0.010439	1.15		1	UNKNOWN	1.15	1.154329004329	Active				
59	11-657-T1/R03-726 2343 0047 B P1 11h HEP PLM-1	0.003564	0.410	BLQ<(1.00)	1	UNKNOWN	0.410	0.410281385281385	Active				
60	11-657-T1/R03-726 2344 0047 A P2 11h HEP PLM-1	0.004614	0.524	BLQ<(1.00)	1	UNKNOWN	0.524	0.523917748917749	Active				
61	11-657-T1/R03-726 2345 0047 B P1 12h HEP PLM-1	0.002373	0.281	BLQ<(1.00)	1	UNKNOWN	0.281	0.281385281385281	Active				
62	11-657-T1/R03-726 2346 0047 A P2 12h HEP PLM-1	0.001850	0.225	BLQ<(1.00)	1	UNKNOWN	0.225	0.22478354978355	Active				
63	11-657-T1/R03-726 2347 0047 B P1 14h HEP PLM-1	0.000623	0.0920	BLQ<(1.00)	1	UNKNOWN	0.0920	0.091991341991342	Active				
64	11-657-T1/R03-726 2348 0047 A P2 14h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
65	11-657-T1/R03-726 2349 0047 B P1 16h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
66	11-657-T1/R03-726 2350 0047 A P2 16h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
67	11-657-T1/R03-726 2351 0048 B P1 Predose HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
68	11-657-T1/R03-726 2352 0048 A P2 Predose HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
69	11-657-T1/R03-726 2353 0048 B P1 0.25h HEP PLM-1	0.007144	0.798	BLQ<(1.00)	1	UNKNOWN	0.798	0.797727272727273	Active				
70	11-657-T1/R03-726 2354 0048 A P2 0.25h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
71	11-657-T1/R03-726 2355 0048 B P1 0.5h HEP PLM-1	0.010769	1.19		1	UNKNOWN	1.19	1.19004329004329	Active				
72	11-657-T1/R03-726 2356 0048 A P2 0.5h HEP PLM-1	0.001673	0.206	BLQ<(1.00)	1	UNKNOWN	0.206	0.205627705627706	Active				
73	11-657-T1/R03-726 2357 0048 B P1 1h HEP PLM-1	0.579880	62.8		1	UNKNOWN	62.8	62.7821428571429	Active				
74	11-657-T1/R03-726 2358 0048 A P2 1h HEP PLM-1	1.575539	171		1	UNKNOWN	171	170.537445887446	Active				
75	11-657-T1/R03-726 2359 0048 B P1 1.33h HEP PLM-1	2.049761	222		1	UNKNOWN	222	221.860173160173	Active				
76	11-657-T1/R03-726 2360 0048 A P2 1.33h HEP PLM-1	3.642334	394		1	UNKNOWN	394	394.216558441558	Active				
77	11-657-T1/R03-726 QC Low 2	0.027604	3.01		1	QC	3.01	3.01201298701299	Active				
78	11-657-T1/R03-726 2361 0048 B P1 1.67h HEP PLM-1	3.477103	376		1	UNKNOWN	376	376.334415584416	Active				
79	11-657-T1/R03-726 2362 0048 A P2 1.67h HEP PLM-1	2.557493	277		1	UNKNOWN	277	276.809523809524	Active				
80	11-657-T1/R03-726 2363 0048 B P1 2h HEP PLM-1	2.301697	249		1	UNKNOWN	249	249.125974025974	Active				
81	11-657-T1/R03-726 2364 0048 A P2 2h HEP PLM-1	1.465602	159		1	UNKNOWN	159	158.639502164502	Active				
82	11-657-T1/R03-726 2365 0048 B P1 2.33h HEP PLM-1	1.401558	152		1	UNKNOWN	152	151.708333333333	Active				
83	11-657-T1/R03-726 2366 0048 A P2 2.33h HEP PLM-1	0.883878	95.7		1	UNKNOWN	95.7	95.6823593073593	Active				
84	11-657-T1/R03-726 2367 0048 B P1 2.67h HEP PLM-1	0.806241	87.3		1	UNKNOWN	87.3	87.2800865800866	Active				
85	11-657-T1/R03-726 2368 0048 A P2 2.67h HEP PLM-1	0.546742	59.2		1	UNKNOWN	59.2	59.1957792207792	Active				
86	11-657-T1/R03-726 2369 0048 B P1 3h HEP PLM-1	0.497974	53.9		1	UNKNOWN	53.9	53.9178571428571	Active				
87	11-657-T1/R03-726 2370 0048 A P2 3h HEP PLM-1	0.380605	41.2		1	UNKNOWN	41.2	41.2155844155844	Active				
88	11-657-T1/R03-726 2371 0048 B P1 3.33h HEP PLM-1	0.360928	39.1		1	UNKNOWN	39.1	39.086038961039	Active				
89	11-657-T1/R03-726 2372 0048 A P2 3.33h HEP PLM-1	0.229918	24.9		1	UNKNOWN	24.9	24.9074675324675	Active				
90	11-657-T1/R03-726 2373 0048 B P1 3.67h HEP PLM-1	0.276677	30.0		1	UNKNOWN	30.0	29.9679653679654	Active				
91	11-657-T1/R03-726 2374 0048 A P2 3.67h HEP PLM-1	0.160516	17.4		1	UNKNOWN	17.4	17.3964285714286	Active				
92	11-657-T1/R03-726 2375 0048 B P1 4h HEP PLM-1	0.188182	20.4		1	UNKNOWN	20.4	20.3905844155844	Active				

Analytical Run 12 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 2376 0048 A P2 4h HEP PLM-1	0.105647	11.5		1	UNKNOWN	11.5	11.4582251082251	Active				
94	11-657-T1/R03-726 2377 0048 B P1 4.5h HEP PLM-1	0.099360	10.8		1	UNKNOWN	10.8	10.7778138528139	Active				
95	11-657-T1/R03-726 2378 0048 A P2 4.5h HEP PLM-1	0.067439	7.32		1	UNKNOWN	7.32	7.32316017316017	Active				
96	11-657-T1/R03-726 2379 0048 B P1 5h HEP PLM-1	0.057773	6.28		1	UNKNOWN	6.28	6.27705627705628	Active				
97	11-657-T1/R03-726 2380 0048 A P2 5h HEP PLM-1	0.042187	4.59		1	UNKNOWN	4.59	4.59025974025974	Active				
98	11-657-T1/R03-726 QC Medium 2	1.627035	176		1	QC	176	176.110606060606	Active				
99	11-657-T1/R03-726 2381 0048 B P1 5.5h HEP PLM-1	0.035899	3.91		1	UNKNOWN	3.91	3.90974025974026	Active				
100	11-657-T1/R03-726 2382 0048 A P2 5.5h HEP PLM-1	0.024067	2.63		1	UNKNOWN	2.63	2.62922077922078	Active				
101	11-657-T1/R03-726 2383 0048 B P1 6h HEP PLM-1	0.022090	2.42		1	UNKNOWN	2.42	2.41525974025974	Active				
102	11-657-T1/R03-726 2384 0048 A P2 6h HEP PLM-1	0.018823	2.06		1	UNKNOWN	2.06	2.0616883116883 1	Active				
103	11-657-T1/R03-726 2385 0048 B P1 7h HEP PLM-1	0.011463	1.27		1	UNKNOWN	1.27	1.26515151515152	Active				
104	11-657-T1/R03-726 2386 0048 A P2 7h HEP PLM-1	0.008462	0.940	BLQ<(1.00)	1	UNKNOWN	0.940	0.940367965367965	Active				
105	11-657-T1/R03-726 2387 0048 B P1 8h HEP PLM-1	0.006106	0.685	BLQ<(1.00)	1	UNKNOWN	0.685	0.685389610389 61	Active				
106	11-657-T1/R03-726 2388 0048 A P2 8h HEP PLM-1	0.004358	0.496	BLQ<(1.00)	1	UNKNOWN	0.496	0.496212121212121	Active				
107	11-657-T1/R03-726 2389 0048 B P1 9h HEP PLM-1	0.005727	0.644	BLQ<(1.00)	1	UNKNOWN	0.644	0.644372294372294	Active				
108	11-657-T1/R03-726 2390 0048 A P2 9h HEP PLM-1	0.002719	0.319	BLQ<(1.00)	1	UNKNOWN	0.319	0.318831168831169	Active				
109	11-657-T1/R03-726 2391 0048 B P1 10h HEP PLM-1	0.002019	0.243	BLQ<(1.00)	1	UNKNOWN	0.243	0.243073593073593	Active				
110	11-657-T1/R03-726 2392 0048 A P2 10h HEP PLM-1	0.001644	0.202	BLQ<(1.00)	1	UNKNOWN	0.202	0.202489177489177	Active				
111	11-657-T1/R03-726 2393 0048 B P1 11h HEP PLM-1	0.000772	0.108	BLQ<(1.00)	1	UNKNOWN	0.108	0.108116883116883	Active				
112	11-657-T1/R03-726 2394 0048 A P2 11h HEP PLM-1	0.000958	0.128	BLQ<(1.00)	1	UNKNOWN	0.128	0.128246753246753	Active				
113	11-657-T1/R03-726 2395 0048 B P1 12h HEP PLM-1	0.001107	0.144	BLQ<(1.00)	1	UNKNOWN	0.144	0.144372294372294	Active				
114	11-657-T1/R03-726 2396 0048 A P2 12h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
115	11-657-T1/R03-726 2397 0048 B P1 14h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
116	11-657-T1/R03-726 2398 0048 A P2 14h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
117	11-657-T1/R03-726 2399 0048 B P1 16h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
118	11-657-T1/R03-726 2400 0048 A P2 16h HEP PLM-1	0.000000	0.0246	BLQ<(1.00)	1	UNKNOWN	0.0246	2.45670995670996E-02	Active				
119	11-657-T1/R03-726 QC High 2	3.478182	376		1	QC	376	376.45119047619	Active				

Analytical Run 13 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.020151	2.17		1	Time Check	2.17	2.17189154840076	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	0.0377	BLQ<(1.00)	1	Blank-IS	0.0377	3.77038762973946E-02	Active				
5	11-657-T1/R03-726 A 1	0.009060	0.997		1	STANDARD	0.997	0.997246346113112	Active				
6	11-657-T1/R03-726 B 1	0.018856	2.03		1	STANDARD	2.03	2.03473840288075	Active				
7	11-657-T1/R03-726 C 1	0.045490	4.86		1	STANDARD	4.86	4.85553908070324	Active				
8	11-657-T1/R03-726 D 1	0.093951	9.99		1	STANDARD	9.99	9.98803219656852	Active				
9	11-657-T1/R03-726 E 1	0.472806	50.1		1	STANDARD	50.1	50.1124761703029	Active				
10	11-657-T1/R03-726 F 1	1.880587	199		1	STANDARD	199	199.210230883287	Active				
11	11-657-T1/R03-726 G 1	4.314318	457		1	STANDARD	457	456.966108875238	Active				
12	11-657-T1/R03-726 H 1	4.729950	501		1	STANDARD	501	500.985596271976	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.029102	3.12		1	QC	3.12	3.11988985384452	Active				
15	11-657-T1/R03-726 1901 0039 B P1 Predose HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
16	11-657-T1/R03-726 1902 0039 A P2 Predose HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
17	11-657-T1/R03-726 1903 0039 B P1 0.25h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
18	11-657-T1/R03-726 1904 0039 A P2 0.25h HEP PLM-1	0.002997	0.355	BLQ<(1.00)	1	UNKNOWN	0.355	0.355115441643 72	Active				
19	11-657-T1/R03-726 1905 0039 B P1 0.5h HEP PLM-1	0.001817	0.230	BLQ<(1.00)	1	UNKNOWN	0.230	0.230141919084 94	Active				
20	11-657-T1/R03-726 1906 0039 A P2 0.5h HEP PLM-1	0.008237	0.910	BLQ<(1.00)	1	UNKNOWN	0.910	0.910082609616606	Active				
21	11-657-T1/R03-726 1907 0039 B P1 1h HEP PLM-1	0.005921	0.665	BLQ<(1.00)	1	UNKNOWN	0.665	0.664795594153781	Active				
22	11-657-T1/R03-726 1908 0039 A P2 1h HEP PLM-1	0.383082	40.6		1	UNKNOWN	40.6	40.6098284261809	Active				
23	11-657-T1/R03-726 1909 0039 B P1 1.33h HEP PLM-1	0.077293	8.22		1	UNKNOWN	8.22	8.22378733319212	Active				
24	11-657-T1/R03-726 1910 0039 A P2 1.33h HEP PLM-1	0.842963	89.3		1	UNKNOWN	89.3	89.3157170091082	Active				
25	11-657-T1/R03-726 1911 0039 B P1 1.67h HEP PLM-1	0.064785	6.90		1	UNKNOWN	6.90	6.89906799406905	Active				
26	11-657-T1/R03-726 1912 0039 A P2 1.67h HEP PLM-1	1.835191	194		1	UNKNOWN	194	194.40235119678	Active				
27	11-657-T1/R03-726 1913 0039 B P1 2h HEP PLM-1	0.064092	6.83		1	UNKNOWN	6.83	6.82567252700699	Active				
28	11-657-T1/R03-726 1914 0039 A P2 2h HEP PLM-1	2.629931	279		1	UNKNOWN	279	278.573077737767	Active				
29	11-657-T1/R03-726 1915 0039 B P1 2.33h HEP PLM-1	0.114557	12.2		1	UNKNOWN	12.2	12.1704088116924	Active				
30	11-657-T1/R03-726 1916 0039 A P2 2.33h HEP PLM-1	2.076219	220		1	UNKNOWN	220	219.929570006355	Active				
31	11-657-T1/R03-726 1917 0039 B P1 2.67h HEP PLM-1	0.177012	18.8		1	UNKNOWN	18.8	18.7850031772929	Active				
32	11-657-T1/R03-726 1918 0039 A P2 2.67h HEP PLM-1	1.788868	189		1	UNKNOWN	189	189.496293158229	Active				
33	11-657-T1/R03-726 1919 0039 B P1 3h HEP PLM-1	0.623105	66.0		1	UNKNOWN	66.0	66.0306079220504	Active				
34	11-657-T1/R03-726 1920 0039 A P2 3h HEP PLM-1	0.974647	103		1	UNKNOWN	103	103.262338487609	Active				
35	11-657-T1/R03-726 1921 0039 B P1 3.33h HEP PLM-1	0.874496	92.7		1	UNKNOWN	92.7	92.6553696250794	Active				
36	11-657-T1/R03-726 QC Medium 1	1.643991	174		1	QC	174	174.152404151663	Active				
37	11-657-T1/R03-726 1922 0039 A P2 3.33h HEP PLM-1	0.677413	71.8		1	UNKNOWN	71.8	71.7823554331709	Active				
38	11-657-T1/R03-726 1923 0039 B P1 3.67h HEP PLM-1	1.327685	141		1	UNKNOWN	141	140.652510061428	Active				
39	11-657-T1/R03-726 1924 0039 A P2 3.67h HEP PLM-1	0.564601	59.8		1	UNKNOWN	59.8	59.8344630374921	Active				
40	11-657-T1/R03-726 1925 0039 B P1 4h HEP PLM-1	1.900656	201		1	UNKNOWN	201	201.335733954671	Active				
41	11-657-T1/R03-726 1926 0039 A P2 4h HEP PLM-1	0.317095	33.6		1	UNKNOWN	33.6	33.6211607710231	Active				
42	11-657-T1/R03-726 1927 0039 B P1 4.5h HEP PLM-1	1.364855	145		1	UNKNOWN	145	144.589176022029	Active				
43	11-657-T1/R03-726 1928 0039 A P2 4.5h HEP PLM-1	0.197954	21.0		1	UNKNOWN	21.0	21.0029654734166	Active				
44	11-657-T1/R03-726 1929 0039 B P1 5h HEP PLM-1	0.784025	83.1		1	UNKNOWN	83.1	83.0736072865918	Active				
45	11-657-T1/R03-726 1930 0039 A P2 5h HEP PLM-1	0.095605	10.2		1	UNKNOWN	10.2	10.1632069476806	Active				
46	11-657-T1/R03-726 1931 0039 B P1 5.5h HEP PLM-1	0.387080	41.0		1	UNKNOWN	41.0	41.0332556661724	Active				

Analytical Run 13 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
47	11-657-T1/R03-726 1932 0039 A P2 5 5h HEP PLM-1	0.068162	7.26		1	UNKNOWN	7.26	7.2567252700699	Active				
48	11-657-T1/R03-726 1933 0039 B P1 6h HEP PLM-1	0.219244	23.3		1	UNKNOWN	23.3	23.2577843677187	Active				
49	11-657-T1/R03-726 1934 0039 A P2 6h HEP PLM-1	0.040238	4.30		1	UNKNOWN	4.30	4.29930099555179	Active				
50	11-657-T1/R03-726 1935 0039 B P1 7h HEP PLM-1	0.072399	7.71		1	UNKNOWN	7.71	7.70546494386782	Active				
51	11-657-T1/R03-726 1936 0039 A P2 7h HEP PLM-1	0.014891	1.61		1	UNKNOWN	1.61	1.61480618513027	Active				
52	11-657-T1/R03-726 1937 0039 B P1 8h HEP PLM-1	0.029962	3.21		1	UNKNOWN	3.21	3.2109722516416	Active				
53	11-657-T1/R03-726 1938 0039 A P2 8h HEP PLM-1	0.005554	0.626	BLQ<(1.00)	1	UNKNOWN	0.626	0.625926710442703	Active				
54	11-657-T1/R03-726 1939 0039 B P1 9h HEP PLM-1	0.013404	1.46		1	UNKNOWN	1.46	1.45731836475323	Active				
55	11-657-T1/R03-726 1940 0039 A P2 9h HEP PLM-1	0.003453	0.403	BLQ<(1.00)	1	UNKNOWN	0.403	0.403410294429146	Active				
56	11-657-T1/R03-726 QC High 1	3.444128	365		1	QC	365	364.804490574031	Active				
57	11-657-T1/R03-726 1941 0039 B P1 10h HEP PLM-1	0.007418	0.823	BLQ<(1.00)	1	UNKNOWN	0.823	0.823342512179623	Active				
58	11-657-T1/R03-726 1942 0039 A P2 10h HEP PLM-1	0.002155	0.266	BLQ<(1.00)	1	UNKNOWN	0.266	0.265939419614488	Active				
59	11-657-T1/R03-726 1943 0039 B P1 11h HEP PLM-1	0.003003	0.356	BLQ<(1.00)	1	UNKNOWN	0.356	0.355750900233001	Active				
60	11-657-T1/R03-726 1944 0039 A P2 11h HEP PLM-1	0.001367	0.182	BLQ<(1.00)	1	UNKNOWN	0.182	0.182482524888795	Active				
61	11-657-T1/R03-726 1945 0039 B P1 12h HEP PLM-1	0.001900	0.239	BLQ<(1.00)	1	UNKNOWN	0.239	0.238932429570006	Active				
62	11-657-T1/R03-726 1946 0039 A P2 12h HEP PLM-1	0.000903	0.133	BLQ<(1.00)	1	UNKNOWN	0.133	0.133340393984325	Active				
63	11-657-T1/R03-726 1947 0039 B P1 14h HEP PLM-1	0.000811	0.124	BLQ<(1.00)	1	UNKNOWN	0.124	0.123596695615336	Active				
64	11-657-T1/R03-726 1948 0039 A P2 14h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
65	11-657-T1/R03-726 1949 0039 B P1 16h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
66	11-657-T1/R03-726 1950 0039 A P2 16h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
67	11-657-T1/R03-726 1951 0040 A P1 Predose HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
68	11-657-T1/R03-726 1952 0040 B P2 Predose HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
69	11-657-T1/R03-726 1953 0040 A P1 0.25h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
70	11-657-T1/R03-726 1954 0040 B P2 0.25h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
71	11-657-T1/R03-726 1955 0040 A P1 0.5h HEP PLM-1	0.000662	0.108	BLQ<(1.00)	1	UNKNOWN	0.108	0.107816140648168	Active				
72	11-657-T1/R03-726 1956 0040 B P2 0.5h HEP PLM-1	0.004666	0.532	BLQ<(1.00)	1	UNKNOWN	0.532	0.531878839228977	Active				
73	11-657-T1/R03-726 1957 0040 A P1 1h HEP PLM-1	0.007643	0.847	BLQ<(1.00)	1	UNKNOWN	0.847	0.847172209277695	Active				
74	11-657-T1/R03-726 1958 0040 B P2 1h HEP PLM-1	0.685550	72.6		1	UNKNOWN	72.6	72.6441431900021	Active				
75	11-657-T1/R03-726 1959 0040 A P1 1.33h HEP PLM-1	0.148229	15.7		1	UNKNOWN	15.7	15.7366024147426	Active				
76	11-657-T1/R03-726 1960 0040 B P2 1.33h HEP PLM-1	1.296961	137		1	UNKNOWN	137	137.398538445245	Active				
77	11-657-T1/R03-726 QC High 2	3.395330	360		1	QC	360	359.636305867401	Active				
78	11-657-T1/R03-726 1961 0040 A P1 1.67h HEP PLM-1	1.377121	146		1	UNKNOWN	146	145.888265198051	Active				
79	11-657-T1/R03-726 1962 0040 B P2 1.67h HEP PLM-1	1.906352	202		1	UNKNOWN	202	201.938995975429	Active				
80	11-657-T1/R03-726 1963 0040 A P1 2h HEP PLM-1	1.853079	196		1	UNKNOWN	196	196.29686507096	Active				
81	11-657-T1/R03-726 1964 0040 B P2 2h HEP PLM-1	1.510201	160		1	UNKNOWN	160	159.982736708324	Active				
82	11-657-T1/R03-726 1965 0040 A P1 2.33h HEP PLM-1	1.857583	197		1	UNKNOWN	197	196.773882651981	Active				
83	11-657-T1/R03-726 1966 0040 B P2 2.33h HEP PLM-1	1.117759	118		1	UNKNOWN	118	118.419296759161	Active				
84	11-657-T1/R03-726 1967 0040 A P1 2.67h HEP PLM-1	1.561160	165		1	UNKNOWN	165	165.379792416861	Active				
85	11-657-T1/R03-726 1968 0040 B P2 2.67h HEP PLM-1	0.644378	68.3		1	UNKNOWN	68.3	68.2836263503495	Active				
86	11-657-T1/R03-726 1969 0040 A P1 3h HEP PLM-1	0.797701	84.5		1	UNKNOWN	84.5	84.5220292310951	Active				
87	11-657-T1/R03-726 1970 0040 B P2 3h HEP PLM-1	0.520260	55.1		1	UNKNOWN	55.1	55.1383181529337	Active				
88	11-657-T1/R03-726 1971 0040 A P1 3.33h HEP PLM-1	0.524316	55.6		1	UNKNOWN	55.6	55.5678881592883	Active				
89	11-657-T1/R03-726 1972 0040 B P2 3.33h HEP PLM-1	0.334125	35.4		1	UNKNOWN	35.4	35.424804066935	Active				
90	11-657-T1/R03-726 1973 0040 A P1 3.67h HEP PLM-1	0.368095	39.0		1	UNKNOWN	39.0	39.0225587799195	Active				
91	11-657-T1/R03-726 1974 0040 B P2 3.67h HEP PLM-1	0.244810	26.0		1	UNKNOWN	26.0	25.965473416649	Active				
92	11-657-T1/R03-726 1975 0040 A P1 4h HEP PLM-1	0.221662	23.5		1	UNKNOWN	23.5	23.5138741791993	Active				

Analytical Run 13 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
93	11-657-T1/R03-726 1976 0040 B P2 4h HEP PLM-1	0.172437	18.3		1	UNKNOWN	18.3	18.3004660029655	Active				
94	11-657-T1/R03-726 1977 0040 A P1 4 5h HEP PLM-1	0.142869	15.2		1	UNKNOWN	15.2	15.1689260749841	Active				
95	11-657-T1/R03-726 1978 0040 B P2 4 5h HEP PLM-1	0.119801	12.7		1	UNKNOWN	12.7	12.7257996187248	Active				
96	11-657-T1/R03-726 1979 0040 A P1 5h HEP PLM-1	0.081853	8.71		1	UNKNOWN	8.71	8.70673586104639	Active				
97	11-657-T1/R03-726 1980 0040 B P2 5h HEP PLM-1	0.074954	7.98		1	UNKNOWN	7.98	7.97606439313705	Active				
98	11-657-T1/R03-726 QC Medium 2	1.572064	167		1	QC	167	166.534632493116	Active				
99	11-657-T1/R03-726 1981 0040 A P1 5 5h HEP PLM-1	0.046164	4.93		1	UNKNOWN	4.93	4.92692226223258	Active				
100	11-657-T1/R03-726 1982 0040 B P2 5 5h HEP PLM-1	0.042858	4.58		1	UNKNOWN	4.58	4.57678457953823	Active				
101	11-657-T1/R03-726 1983 0040 A P1 6h HEP PLM-1	0.028766	3.08		1	UNKNOWN	3.08	3.08430417284474	Active				
102	11-657-T1/R03-726 1984 0040 B P2 6h HEP PLM-1	0.025785	2.77		1	UNKNOWN	2.77	2.7685871637365	Active				
103	11-657-T1/R03-726 1985 0040 A P1 7h HEP PLM-1	0.013433	1.46		1	UNKNOWN	1.46	1.46038974793476	Active				
104	11-657-T1/R03-726 1986 0040 B P2 7h HEP PLM-1	0.015780	1.71		1	UNKNOWN	1.71	1.70895996610888	Active				
105	11-657-T1/R03-726 1987 0040 A P1 8h HEP PLM-1	0.007187	0.799	BLQ<(1.00)	1	UNKNOWN	0.799	0.798877356492269	Active				
106	11-657-T1/R03-726 1988 0040 B P2 8h HEP PLM-1	0.008341	0.921	BLQ<(1.00)	1	UNKNOWN	0.921	0.92109722516416	Active				
107	11-657-T1/R03-726 1989 0040 A P1 9h HEP PLM-1	0.004577	0.522	BLQ<(1.00)	1	UNKNOWN	0.522	0.522452870154628	Active				
108	11-657-T1/R03-726 1990 0040 B P2 9h HEP PLM-1	0.004279	0.491	BLQ<(1.00)	1	UNKNOWN	0.491	0.490891760220292	Active				
109	11-657-T1/R03-726 1991 0040 A P1 10h HEP PLM-1	0.002495	0.302	BLQ<(1.00)	1	UNKNOWN	0.302	0.301948739673798	Active				
110	11-657-T1/R03-726 1992 0040 B P2 10h HEP PLM-1	0.002217	0.273	BLQ<(1.00)	1	UNKNOWN	0.273	0.272505825037068	Active				
111	11-657-T1/R03-726 1993 0040 A P1 11h HEP PLM-1	0.001228	0.168	BLQ<(1.00)	1	UNKNOWN	0.168	0.167761067570431	Active				
112	11-657-T1/R03-726 1994 0040 B P2 11h HEP PLM-1	0.001504	0.197	BLQ<(1.00)	1	UNKNOWN	0.197	0.197098072442279	Active				
113	11-657-T1/R03-726 1995 0040 A P1 12h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
114	11-657-T1/R03-726 1996 0040 B P2 12h HEP PLM-1	0.001024	0.146	BLQ<(1.00)	1	UNKNOWN	0.146	0.146049565769964	Active				
115	11-657-T1/R03-726 1997 0040 A P1 14h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
116	11-657-T1/R03-726 1998 0040 B P2 14h HEP PLM-1	0.000771	0.120	BLQ<(1.00)	1	UNKNOWN	0.120	0.119572124549883	Active				
117	11-657-T1/R03-726 1999 0040 A P1 16h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
118	11-657-T1/R03-726 2000 0040 B P2 16h HEP PLM-1	0.000000	0.0377	BLQ<(1.00)	1	UNKNOWN	0.0377	3.77038762973946E-02	Active				
119	11-657-T1/R03-726 QC Low 2	0.07817	3.02		1	QC	3.02	3.01768693073501	Active				

Analytical Run 14 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 020759	1.92		1	Time Check	1 92	1 92036383887136	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0 000000	-0 00640	BLQ<(1 00)	1	Blank-IS	-0 00640	-6 40430666419157E-03	Active				
5	11-657-T1/R03-726 A 1	0 010656	0.983		1	STANDARD	0 983	0 982643400779655	Active				
6	11-657-T1/R03-726 B 1	0.022306	2 06		1	STANDARD	2 06	2.063950250603 3	Active				
7	11-657-T1/R03-726 C 1	0.054815	5 08		1	STANDARD	5 08	5.08130684982365	Active				
8	11-657-T1/R03-726 D 1	0 105979	9.83		1	STANDARD	9.83	9.83014664934101	Active				
9	11-657-T1/R03-726 E 1	0 539740	50 1		1	STANDARD	50 1	50 0901243734917	Active				
10	11-657-T1/R03-726 F 1	2.101208	195		1	STANDARD	195	195 01939855207	Active				
11	11-657-T1/R03-726 G 1	4 874953	452		1	STANDARD	452	452.467421570447	Active				
12	11-657-T1/R03-726 H 1	5.409110	502		1	STANDARD	502	502.045758307035	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.029465	2 73		1	QC	2 73	2 72842027102283	Active				
15	11-657-T1/R03-726 0010 0001 A P2 1 33h HEP PLM-1	0 878567	815		10	UNKNOWN	81.5	81.538704288101	Active				
16	11-657-T1/R03-726 0012 0001 A P2 1.67h HEP PLM-1	0 832906	773		10	UNKNOWN	77.3	77 3006311490626	Active				
17	11-657-T1/R03-726 0014 0001 A P2 2h HEP PLM-1	0.533753	495		10	UNKNOWN	49 5	49 5344347503249	Active				
18	11-657-T1/R03-726 0015 0001 B P1 2 33h HEP PLM-1	0 463031	430		10	UNKNOWN	43 0	42 9702988676443	Active				
19	11-657-T1/R03-726 0059 0002 A P1 1.33h HEP PLM-1	0 643851	598		10	UNKNOWN	59 8	59 7532949693707	Active				
20	11-657-T1/R03-726 0314 0007 B P2 2h HEP PLM-1	4.749697	441		1	UNKNOWN	441	440 841655838129	Active				
21	11-657-T1/R03-726 0315 0007 A P1 2.33h HEP PLM-1	0 171104	15 9		1	UNKNOWN	15 9	15 8747911639131	Active				
22	11-657-T1/R03-726 0318 0007 B P2 2.67h HEP PLM-1	0.708440	657		10	UNKNOWN	65 7	65.7481900872471	Active				
23	11-657-T1/R03-726 0319 0007 A P1 3h HEP PLM-1	1 206770	1120		10	UNKNOWN	112	112.001206608502	Active				
24	11-657-T1/R03-726 0320 0007 B P2 3h HEP PLM-1	1.114908	1030		10	UNKNOWN	103	103.474939669575	Active				
25	11-657-T1/R03-726 QC Medium 1	1 786000	166		1	QC	166	165 763040653425	Active				
26	11-657-T1/R03-726 0321 0007 A P1 3.33h HEP PLM-1	1.792314	1660		10	UNKNOWN	166	166.349081121218	Active				
27	11-657-T1/R03-726 0322 0007 B P2 3.33h HEP PLM-1	1 322788	1230		10	UNKNOWN	123	122 769537776128	Active				
28	11-657-T1/R03-726 0323 0007 A P1 3.67h HEP PLM-1	1 533134	1420		10	UNKNOWN	142	142 293020233896	Active				
29	11-657-T1/R03-726 0324 0007 B P2 3 67h HEP PLM-1	1.416239	1310		10	UNKNOWN	131	131 443289400408	Active				
30	11-657-T1/R03-726 0325 0007 A P1 4h HEP PLM-1	1.432566	1330		10	UNKNOWN	133	132.958696862818	Active				
31	11-657-T1/R03-726 0326 0007 B P2 4h HEP PLM-1	1 366363	1270		10	UNKNOWN	127	126 813996658623	Active				
32	11-657-T1/R03-726 0327 0007 A P1 4.5h HEP PLM-1	1.136217	1050		10	UNKNOWN	105	105.452756636347	Active				
33	11-657-T1/R03-726 0328 0007 B P2 4 5h HEP PLM-1	1 111308	1030		10	UNKNOWN	103	103.140801930574	Active				
34	11-657-T1/R03-726 0329 0007 A P1 5h HEP PLM-1	0.840832	780		10	UNKNOWN	78.0	78 0362910710971	Active				
35	11-657-T1/R03-726 0330 0007 B P2 5h HEP PLM-1	0.820736	762		10	UNKNOWN	76.2	76.1710599591609	Active				
36	11-657-T1/R03-726 QC High 1	3.846348	357		1	QC	357	356.996380174494	Active				
37	11-657-T1/R03-726 0331 0007 A P1 5.5h HEP PLM-1	0.639658	594		10	UNKNOWN	59.4	59 3641173194728	Active				
38	11-657-T1/R03-726 0332 0007 B P2 5 5h HEP PLM-1	0 658555	611		10	UNKNOWN	61.1	61 1180620011138	Active			High Internal Standard	
39	11-657-T1/R03-726 0333 0007 A P1 6h HEP PLM-1	0 544332	505		10	UNKNOWN	50.5	50.5163356227956	Active				
40	11-657-T1/R03-726 0334 0007 B P2 6h HEP PLM-1	0.538007	499		10	UNKNOWN	49 9	49.9292741785781	Active				
41	11-657-T1/R03-726 0353 0008 A P1 0 25h HEP PLM-1	0 000000	-0.00640	BLQ<(1 00)	1	UNKNOWN	-0.00640	-6 40430666419157E-03	Active				
42	11-657-T1/R03-726 0429 0009 A P1 5h HEP PLM-1	0.640191	594		10	UNKNOWN	59 4	59 4135882680527	Active				
43	11-657-T1/R03-726 0659 0014 B P1 1 33h HEP PLM-1	1.063529	987		10	UNKNOWN	98.7	98.7061444217561	Active				
44	11-657-T1/R03-726 0661 0014 B P1 1.67h HEP PLM-1	0 929753	863		10	UNKNOWN	86 3	86 2895860404678	Active				
45	11-657-T1/R03-726 0663 0014 B P1 2h HEP PLM-1	0 702576	652		10	UNKNOWN	65 2	65 2039168368294	Active				
46	11-657-T1/R03-726 0670 0014 A P2 3h HEP PLM-1	0.970731	901		10	UNKNOWN	90.1	90 0930016706887	Active				
47	11-657-T1/R03-726 0672 0014 A P2 3 33h HEP PLM-1	0.859368	798		10	UNKNOWN	79 8	79.7567291627993	Active				
48	11-657-T1/R03-726 QC Very High 1	2.517940	2340		10	QC	234	233.698811954706	Active				
49	11-657-T1/R03-726 0674 0014 A P2 3 67h HEP PLM-1	0 555853	516		10	UNKNOWN	51.6	51.5856692036384	Active				
50	11-657-T1/R03-726 0858 0018 A P2 1h HEP PLM-1	0 619806	575		10	UNKNOWN	57.5	57 5215333209579	Active				

Analytical Run 14 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
51	11-657-T1/R03-726 0860 0018 A P2 1.33h HEP PLM-1	1.213584	1130		10	UNKNOWN	113	112.633655095601	Active				
52	11-657-T1/R03-726 0862 0018 A P2 1.67h HEP PLM-1	1 052970	977		10	UNKNOWN	97.7	97.7260998700575	Active				
53	11-657-T1/R03-726 0864 0018 A P2 2h HEP PLM-1	0 875653	813		10	UNKNOWN	81.3	81 2682383515872	Active				
54	11-657-T1/R03-726 0866 0018 A P2 2 33h HEP PLM-1	0 805244	747		10	UNKNOWN	74 7	74.733153888992	Active				
55	11-657-T1/R03-726 0868 0018 A P2 2 67h HEP PLM-1	0 704354	654		10	UNKNOWN	65 4	65.3689437534806	Active				
56	11-657-T1/R03-726 0870 0018 A P2 3h HEP PLM-1	0 528921	491		10	UNKNOWN	49 1	49.0859476517542	Active				
57	11-657-T1/R03-726 0872 0018 A P2 3 33h HEP PLM-1	0 518229	481		10	UNKNOWN	48.1	48.0935585669204	Active				
58	11-657-T1/R03-726 0875 0018 B P1 4h HEP PLM-1	1 070642	994		10	UNKNOWN	99.4	99.3663449043995	Active				
59	11-657-T1/R03-726 0877 0018 B P1 4.5h HEP PLM-1	0 899658	835		10	UNKNOWN	83.5	83.4962873584555	Active				
60	11-657-T1/R03-726 0879 0018 B P1 5h HEP PLM-1	0 619346	575		10	UNKNOWN	57 5	57.4788379431966	Active				
61	11-657-T1/R03-726 0928 0019 B P2 4 5h HEP PLM-1	0 663008	615		10	UNKNOWN	61 5	61 5313718210507	Active				
62	11-657-T1/R03-726 QC Very High 2	2 419586	2250		10	QC	225	224.569983293113	Active				
63	11-657-T1/R03-726 1071 0022 B P1 3.33h HEP PLM-1	0 552052	512		10	UNKNOWN	51 2	51 2328754408762	Active				
64	11-657-T1/R03-726 1130 0023 A P2 5h HEP PLM-1	0 190770	17 7		1	UNKNOWN	17 7	17 7001113792463	Active				
65	11-657-T1/R03-726 1227 0025 B P1 4 5h HEP PLM-1	1.375445	128		1	UNKNOWN	128	127.656951921292	Active				
66	11-657-T1/R03-726 1259 0026 A P1 1 33h HEP PLM-1	0 718289	667		10	UNKNOWN	66 7	66 6623352515315	Active				
67	11-657-T1/R03-726 1260 0026 B P2 1.33h HEP PLM-1	0 914230	848		10	UNKNOWN	84 8	84 8488026731019	Active				
68	11-657-T1/R03-726 1261 0026 A P1 1 67h HEP PLM-1	0 869411	807		10	UNKNOWN	80 7	80 6888806385743	Active				
69	11-657-T1/R03-726 1262 0026 B P2 1 67h HEP PLM-1	0 993735	922		10	UNKNOWN	92 2	92 228141822907	Active				
70	11-657-T1/R03-726 1263 0026 A P1 2h HEP PLM-1	1 111940	1030		10	UNKNOWN	103	103 199461666976	Active				
71	11-657-T1/R03-726 1264 0026 B P2 2h HEP PLM-1	0 976027	906		10	UNKNOWN	90 6	90 584555411175	Active				
72	11-657-T1/R03-726 1265 0026 A P1 2 33h HEP PLM-1	1 009285	937		10	UNKNOWN	93 7	93 6714312233154	Active				
73	11-657-T1/R03-726 1266 0026 B P2 2.33h HEP PLM-1	1 098453	1020		10	UNKNOWN	102	101.947651754223	Active				
74	11-657-T1/R03-726 QC Low 2	0 030618	2 84		1	QC	2 84	2 83543716354186	Active				
75	11-657-T1/R03-726 1267 0026 A P1 2 67h HEP PLM-1	0 885577	822		10	UNKNOWN	82 2	82 1893447187674	Active				
76	11-657-T1/R03-726 1268 0026 B P2 2 67h HEP PLM-1	1 060325	984		10	UNKNOWN	98 4	98 4087618340449	Active				
77	11-657-T1/R03-726 1269 0026 A P1 3h HEP PLM-1	0 854234	793		10	UNKNOWN	79 3	79.280211620568	Active				
78	11-657-T1/R03-726 1270 0026 B P2 3h HEP PLM-1	0 524366	487		10	UNKNOWN	48.7	48 663170595879	Active				
79	11-657-T1/R03-726 1271 0026 A P1 3.33h HEP PLM-1	0 733139	680		10	UNKNOWN	68.0	68 0406534249118	Active				
80	11-657-T1/R03-726 1272 0026 B P2 3 33h HEP PLM-1	0.842802	782		10	UNKNOWN	78 2	78 2191386671617	Active				
81	11-657-T1/R03-726 1273 0026 A P1 3 67h HEP PLM-1	0.597833	555		10	UNKNOWN	55 5	55 482086504548	Active				
82	11-657-T1/R03-726 1274 0026 B P2 3.67h HEP PLM-1	0 436786	405		10	UNKNOWN	40 5	40.5343419342862	Active				
83	11-657-T1/R03-726 1275 0026 A P1 4h HEP PLM-1	0 559739	519		10	UNKNOWN	51.9	51 9463523296826	Active				
84	11-657-T1/R03-726 1276 0026 B P2 4h HEP PLM-1	0 696862	647		10	UNKNOWN	64 7	64.6735659922035	Active				
85	11-657-T1/R03-726 1278 0026 B P2 4.5h HEP PLM-1	0 609560	566		10	UNKNOWN	56.6	56.5705401893447	Active				
86	11-657-T1/R03-726 1298 0026 B P2 14h HEP PLM-1	0 256207	23.8		1	UNKNOWN	23 8	23 7737144978652	Active				
87	11-657-T1/R03-726 QC Medium 2	1 748711	162		1	QC	162	162.302023389642	Active				
88	11-657-T1/R03-726 1560 0032 A P2 1.33h HEP PLM-1	0.430995	400		10	UNKNOWN	40 0	39.9968442546872	Active				
89	11-657-T1/R03-726 1562 0032 A P2 1 67h HEP PLM-1	0.717989	666		10	UNKNOWN	66.6	66 634490439948	Active				
90	11-657-T1/R03-726 1703 0035 A P1 0 25h HEP PLM-1	0.000000	-0.00640	BLQ<(1 00)	1	UNKNOWN	-0 00640	-6 40430666419157E-03	Active				
91	11-657-T1/R03-726 1816 0037 A P2 2 33h HEP PLM-1	0.806182	748		10	UNKNOWN	74.8	74.8202153332096	Active				
92	11-657-T1/R03-726 1819 0037 B P1 3h HEP PLM-1	1 248649	1160		10	UNKNOWN	116	115.888249489512	Active				
93	11-657-T1/R03-726 1821 0037 B P1 3 33h HEP PLM-1	0.735707	683		10	UNKNOWN	68.3	68 2790050120661	Active				
94	11-657-T1/R03-726 1849 0037 B P1 16h HEP PLM-1	0 002272	0.204	BLQ<(1 00)	1	UNKNOWN	0.204	0.204473733061073	Active				
95	11-657-T1/R03-726 1852 0038 B P2 Predose HEP PLM-1	0 000000	-0 00640	BLQ<(1.00)	1	UNKNOWN	-0 00640	-6.40430666419157E-03	Active				
96	11-657-T1/R03-726 1853 0038 A P1 0.25h HEP PLM-1	0 002364	0 213	BLQ<(1.00)	1	UNKNOWN	0.213	0 213012808613328	Active				
97	11-657-T1/R03-726 2107 0043 A P1 1h HEP PLM-1	0.756904	702		10	UNKNOWN	70 2	70.2464265825135	Active				
98	11-657-T1/R03-726 QC High 2	3 805554	353		1	QC	353	353 210042695378	Active				

Analytical Run 15 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0.021319	2.02		1	Time Check	2.02	2.02492917847025	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1.00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	0.0118	BLQ<(1.00)	1	Blank-IS	0.0118	1.18035882908404E-02	Active				
5	11-657-T1/R03-726 A 1	0.010511	1.00		1	STANDARD	1.00	1.00434372049103	Active				
6	11-657-T1/R03-726 B 1	0.020927	1.99		1	STANDARD	1.99	1.98791312559018	Active				
7	11-657-T1/R03-726 C 1	0.052826	5.00		1	STANDARD	5.00	5.00009442870633	Active				
8	11-657-T1/R03-726 D 1	0.104331	9.86		1	STANDARD	9.86	9.86364494806421	Active				
9	11-657-T1/R03-726 E 1	0.530639	50.1		1	STANDARD	50.1	50.119357884797	Active				
10	11-657-T1/R03-726 F 1	2.118416	200		1	STANDARD	200	200.051085930123	Active				
11	11-657-T1/R03-726 G 1	4.678742	442		1	STANDARD	442	441.819357884797	Active				
12	11-657-T1/R03-726 H 1	5.458987	515		1	STANDARD	515	515.496883852691	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1.00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0.031245	2.96		1	QC	2.96	2.96222851746931	Active				
15	11-657-T1/R03-726 0332 0007 B P2 5 5h HEP PLM-1	0.759223	71.7		10	UNKNOWN	71.7	71.7042492917847	Active			Technical Error	
16	11-657-T1/R03-726 1369 0028 A P1 3h HEP PLM-1	2.335099	221		1	UNKNOWN	221	220.512181303116	Active				
17	11-657-T1/R03-726 1382 0028 B P2 5 5h HEP PLM-1	0.183501	17.3		1	UNKNOWN	17.3	17.3395656279509	Active				
18	11-657-T1/R03-726 QC Medium 1	1.838806	174		1	QC	174	173.647875354108	Active				
19	11-657-T1/R03-726 1383 0028 A P1 6h HEP PLM-1	0.152459	14.4		1	UNKNOWN	14.4	14.4083097261568	Active				
20	11-657-T1/R03-726 1386 0028 B P2 7h HEP PLM-1	0.054153	5.13		1	UNKNOWN	5.13	5.12540132200189	Active				
21	11-657-T1/R03-726 1390 0028 B P2 9h HEP PLM-1	0.013779	1.31		1	UNKNOWN	1.31	1.31293673276676	Active				
22	11-657-T1/R03-726 QC High 1	3.875834	366		1	QC	366	366.00179414542	Active				
23	11-657-T1/R03-726 1393 0028 A P1 11h HEP PLM-1	0.005763	0.556	BLQ<(1.00)	1	UNKNOWN	0.556	0.555996222851747	Active				
24	11-657-T1/R03-726 1398 0028 B P2 14h HEP PLM-1	0.002707	0.267	BLQ<(1.00)	1	UNKNOWN	0.267	0.267422096317728	Active				
25	11-657-T1/R03-726 1401 0029 A P1 Predose HEP PLM-1	0.000000	0.0118	BLQ<(1.00)	1	UNKNOWN	0.0118	1.18035882908404E-02	Active				
26	11-657-T1/R03-726 QC Very High 1	22.685598	21400		10	QC	2140	2142.18347497639	Deactivated	Schur, Jane L	Technical Error		
27	11-657-T1/R03-726 1407 0029 A P1 1h HEP PLM-1	0.745207	70.4		1	UNKNOWN	70.4	70.3807365439093	Active				
28	11-657-T1/R03-726 1409 0029 A P1 1.33h HEP PLM-1	5.311194	502	ALQ>(500)	1	UNKNOWN	502	501.540982058546	Active				
29	11-657-T1/R03-726 1411 0029 A P1 1.67h HEP PLM-1	0.338940	320		10	UNKNOWN	32.0	32.0174693106704	Active			Technical Error	
30	11-657-T1/R03-726 QC Very High 2	22.631684	21400		10	QC	2140	2137.09244570349	Deactivated	Schur, Jane L	Technical Error		
31	11-657-T1/R03-726 1418 0029 B P2 2.67h HEP PLM-1	0.710474	67.1		1	UNKNOWN	67.1	67.1009442870633	Active				
32	11-657-T1/R03-726 1419 0029 A P1 3h HEP PLM-1	1.803117	170		1	UNKNOWN	170	170.277809254013	Active				
33	11-657-T1/R03-726 1420 0029 B P2 3h HEP PLM-1	0.800682	75.6		1	UNKNOWN	75.6	75.6191690273843	Active				
34	11-657-T1/R03-726 QC Low 2	0.029851	2.83		1	QC	2.83	2.83059490084986	Active				
35	11-657-T1/R03-726 1421 0029 A P1 3.33h HEP PLM-1	1.442444	136		1	UNKNOWN	136	136.219924457035	Active				
36	11-657-T1/R03-726 1423 0029 A P1 3.67h HEP PLM-1	1.068187	101		1	UNKNOWN	101	100.879320113314	Active				
37	11-657-T1/R03-726 1431 0029 A P1 5.5h HEP PLM-1	0.262277	24.8		1	UNKNOWN	24.8	24.7782813975449	Active				
38	11-657-T1/R03-726 QC Medium 2	1.801353	170		1	QC	170	170.111237016053	Active				
39	11-657-T1/R03-726 1481 0030 B P1 5.5h HEP PLM-1	0.106052	10.0		1	UNKNOWN	10.0	10.0261567516525	Active				
40	11-657-T1/R03-726 1495 0030 B P1 12h HEP PLM-1	0.000000	0.0118	BLQ<(1.00)	1	UNKNOWN	0.0118	1.18035882908404E-02	Active				
41	11-657-T1/R03-726 QC High 2	3.779491	357		1	QC	357	356.904249291785	Active				

Analytical Run 16 Calibration and QA Sample Results for Omeprazole (ng/mL)
Protocol 11-657-T1/R03-726

Seq. Number	Sample Name	Instrument Response	Conc. (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc. (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 020557	1 93		1	Time Check	1.93	1.92953437231093	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1 00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0.000000	-0.0359	BLQ<(1 00)	1	Blank-IS	-0 0359	-3.59498996079931E-02	Active				
5	11-657-T1/R03-726 A 1	0.011095	1.02		1	STANDARD	1.02	1 02485897313319	Active				
6	11-657-T1/R03-726 B 1	0.020455	1.92		1	STANDARD	1.92	1.91978200592791	Active				
7	11-657-T1/R03-726 C 1	0.051952	4 93		1	STANDARD	4.93	4.93125537814323	Active				
8	11-657-T1/R03-726 D 1	0.103139	9 83		1	STANDARD	9.83	9.8253179080218	Active				
9	11-657-T1/R03-726 E 1	0.515734	49 3		1	STANDARD	49.3	49.274117984511	Active				
10	11-657-T1/R03-726 F 1	2.078205	199		1	STANDARD	199	198 664212639832	Active				
11	11-657-T1/R03-726 G 1	4.691391	449		1	STANDARD	449	448.514676355292	Active				
12	11-657-T1/R03-726 H 1	5.603001	536		1	STANDARD	536	535.675016732001	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 031364	2 96		1	QC	2.96	2.96280715173535	Active				
15	11-657-T1/R03-726 QC Medium 1	1.757589	168		1	QC	168	168 009656754948	Active				
16	11-657-T1/R03-726 QC High 1	3.749441	358		1	QC	358	358.45348503681	Active				
17	11-657-T1/R03-726 QC Very High 1	2 539151	2430		10	QC	243	242.735921216177	Active				
18	11-657-T1/R03-726 0332 0007 B P2 5 5h HEP PLM-1	0 989192	945		10	UNKNOWN	94.5	94.5421168371737	Active				
19	11-657-T1/R03-726 QC Very High 2	2 280958	2180		10	QC	218	218.049717946266	Active				
20	11-657-T1/R03-726 1411 0029 A P1 1.67h HEP PLM-1	0 607529	581		10	UNKNOWN	58 1	58.0507696720528	Active				
21	11-657-T1/R03-726 QC Low 2	0 031502	2 98		1	QC	2 98	2.97600152978296	Active				
22	11-657-T1/R03-726 QC Medium 2	1 797419	172		1	QC	172	171.817860216082	Active				
23	11-657-T1/R03-726 QC High 2	3 730782	357		1	QC	357	356 669471268764	Active				

Analytical Run 17 Calibration and QA Sample Results for Omeprazole (ng/ml)
Protocol 11-657-T1/R03-726

Seq Number	Sample Name	Instrument Response	Conc (ng/mL)	Within Range	Dilution Factor	Sample Kind	Original Conc (ng/mL)	Full Precision Original Conc. (ng/mL)	Status	User ID	Deactivate Reason	Result Comment	Reassay Tag
1	11-657-T1/R03-726 Time Check	0 005340	1 87		1	Time Check	1 87	1 87330316742081	Active				
2	11-657-T1/R03-726 Mobile Phase	N/A		BLQ<(1 00)	1	Mobile Phase			Active				
3	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
4	11-657-T1/R03-726 Blank-IS	0 000000	-0 323	BLQ<(1 00)	1	Blank-IS	-0 323	-0 323323735088441	Active				
5	11-657-T1/R03-726 A 1	0 003167	0 979		1	STANDARD	0 979	0 979432332373509	Active				
6	11-657-T1/R03-726 B 1	0 007350	2 70		1	STANDARD	2 70	2 70012340600576	Deactivated	Byers, Kathe	Outside of Acceptance Criteria		
7	11-657-T1/R03-726 C 1	0 014037	5 45		1	STANDARD	5 45	5 45084327437269	Active				
8	11-657-T1/R03-726 D 1	0 025940	10 3		1	STANDARD	10 3	10 3471822295352	Active				
9	11-657-T1/R03-726 E 1	0 120508	49 2		1	STANDARD	49 2	49 2480460715755	Active				
10	11-657-T1/R03-726 F 1	0 450218	185		1	STANDARD	185	184 875359934183	Active				
11	11-657-T1/R03-726 G 1	1 130509	465		1	STANDARD	465	464 715343480049	Active				
12	11-657-T1/R03-726 H 1	1 161098	477		1	STANDARD	477	477.298231180584	Active				
13	11-657-T1/R03-726 CONTROL_BLANK	N/A		BLQ<(1 00)	1	CONTROL_BLANK			Active				
14	11-657-T1/R03-726 QC Low 1	0 007947	2 95		1	QC	2 95	2.945701357466606	Active				
15	11-657-T1/R03-726 QC Medium 1	0 432350	178		1	QC	178	177 525298231181	Active				
16	11-657-T1/R03-726 QC High 1	0 772675	318	>15% Theoretical	1	QC	318	317 519127930893	Active				
17	11-657-T1/R03-726 QC Very High 1	0 539002	2210		10	QC	221	221 396955985191	Active				
18	11-657-T1/R03-726 1409 0029 A P1 1 33h HEP PLM-1	0 124247	508		10	UNKNOWN	50 8	50 7860962566845	Active				
19	11-657-T1/R03-726 QC Low 2	0 007314	2 69		1	QC	2 69	2 68531468531469	Active				
20	11-657-T1/R03-726 QC Very High 2	0 725576	2980	>15% Theoretical	10	QC	298	298 144796180091	Active				
21	11-657-T1/R03-726 QC Medium 2	0 390254	160		1	QC	160	160 208967503085	Active				
22	11-657-T1/R03-726 QC High 2	0 810875	333		1	QC	333	333 212825997532	Active				