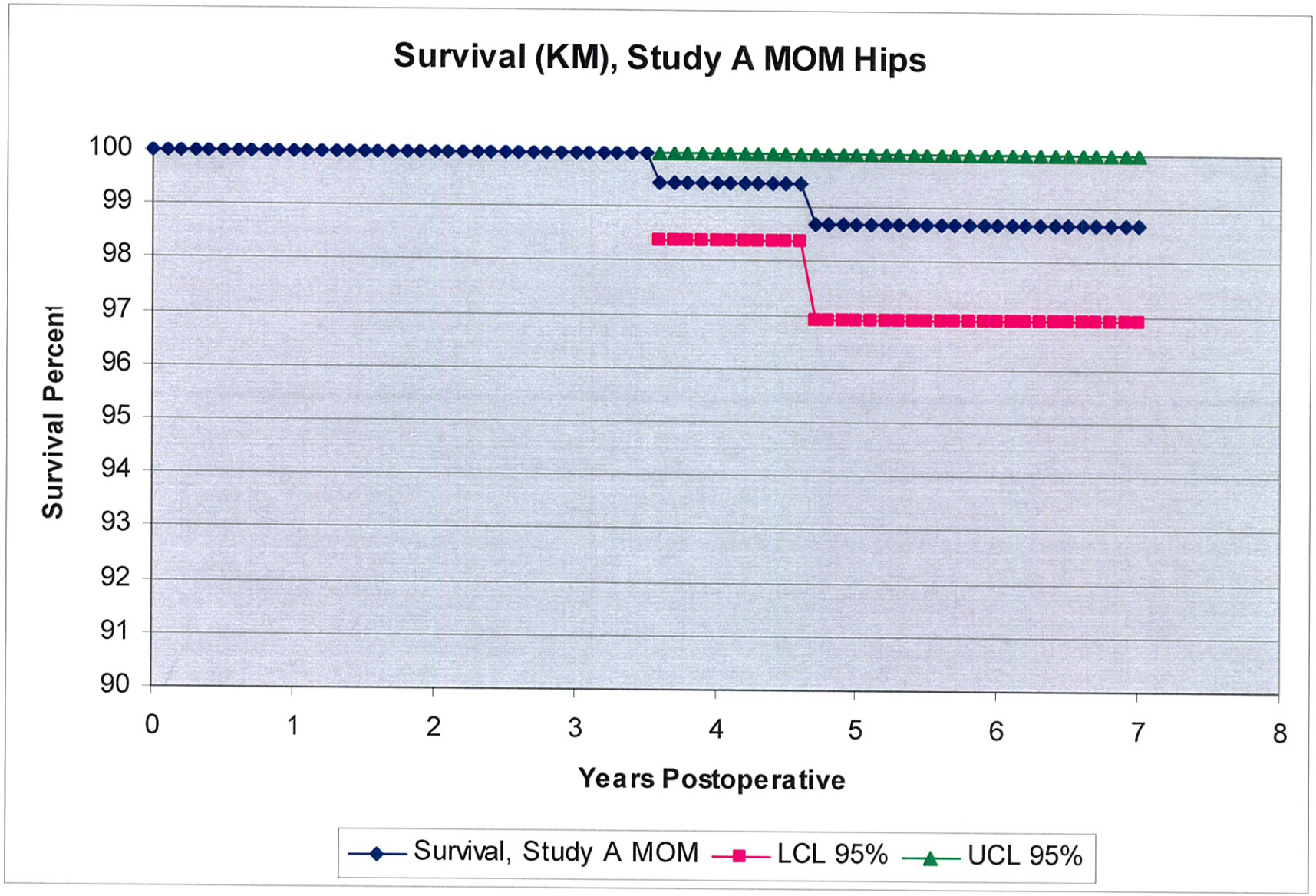
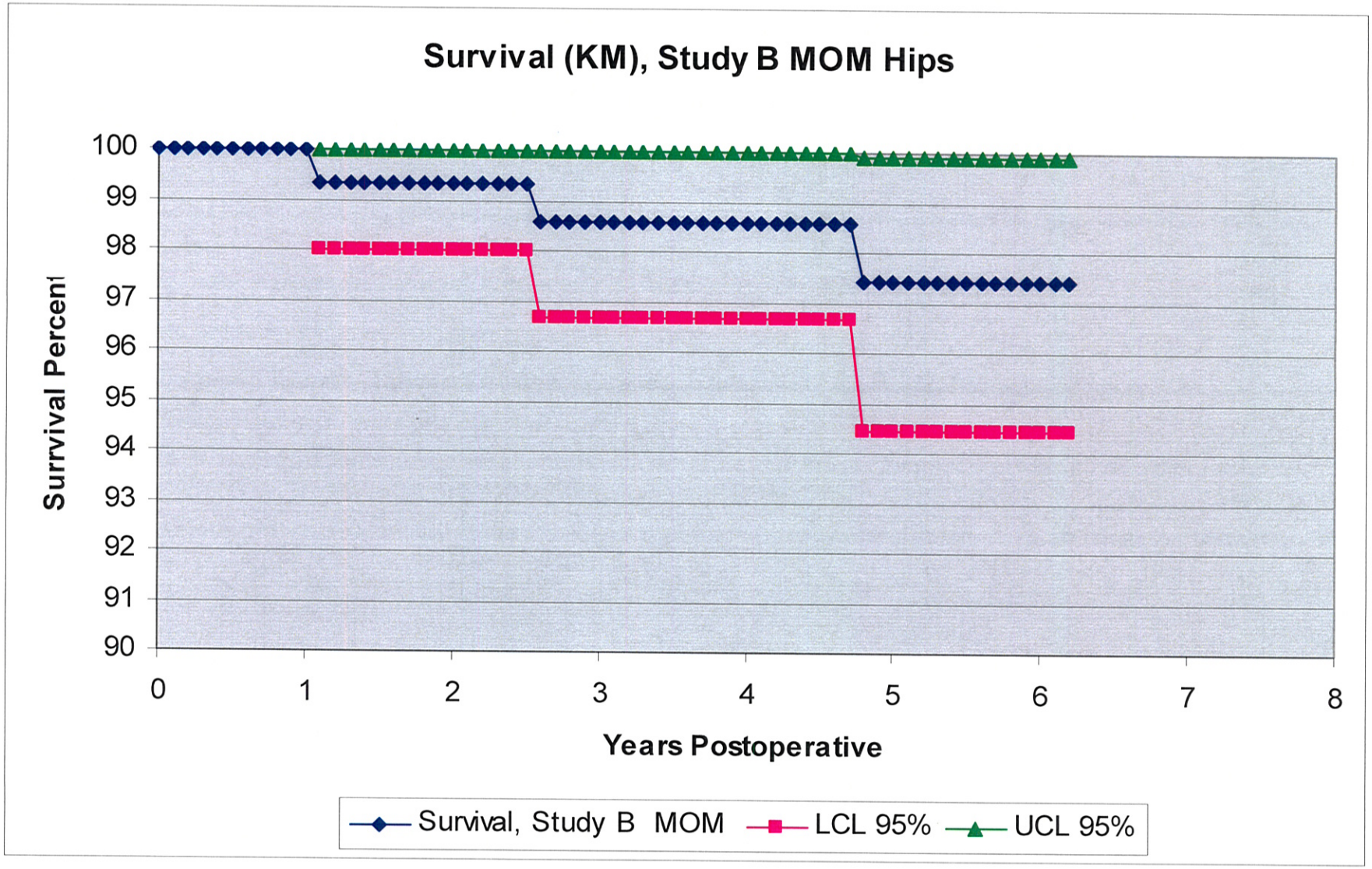

Survival (KM), Study A MOM Hips
Survival Percent
100
99
98
97
96
95
94
93
92
91
90
0
1
2
3
4
5
6
7
8
Years Postoperative
Survival, Study A MOM
LCL 95%
UCL 95%

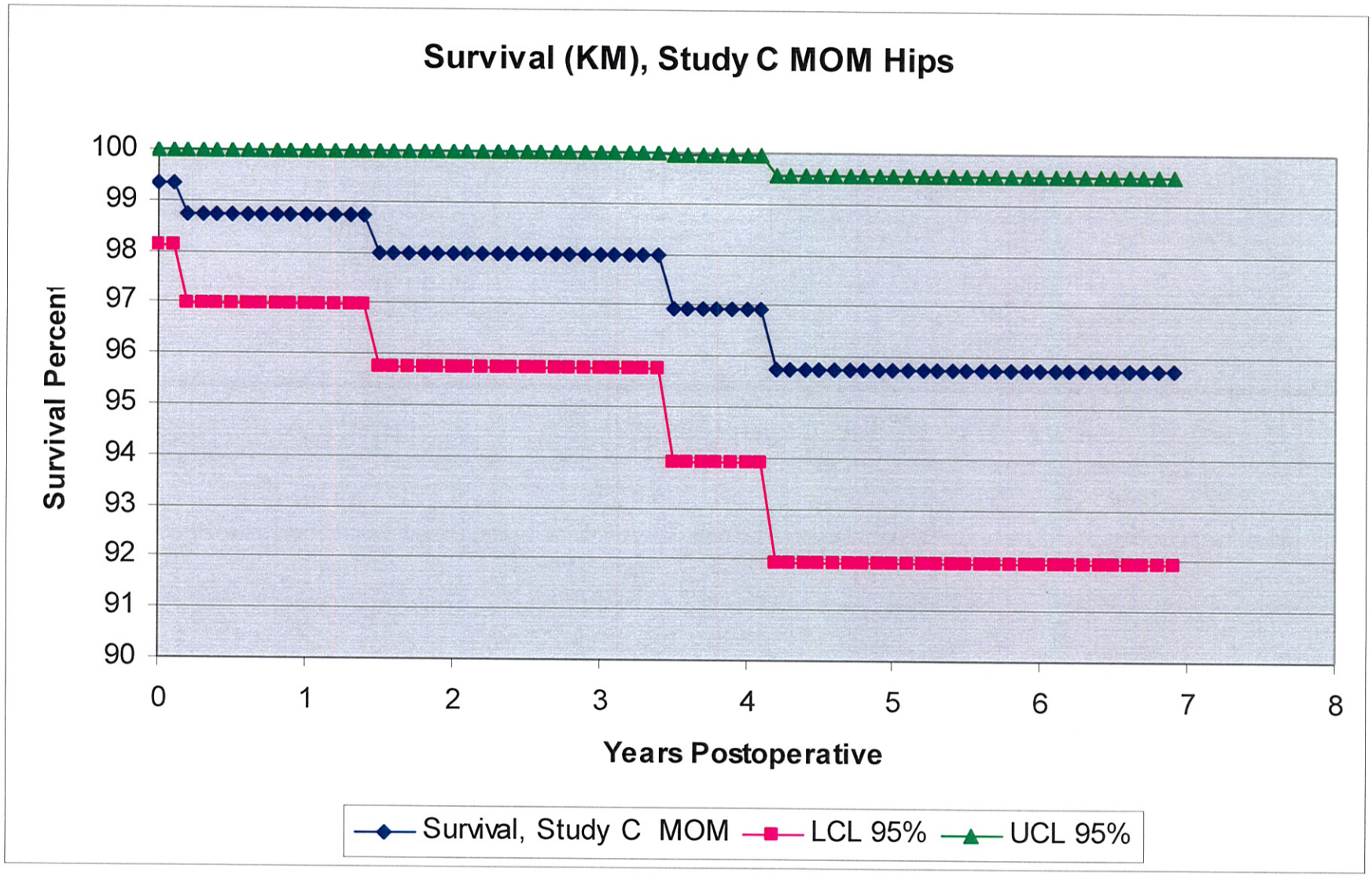
Survival (KM), Study A MOM Hips

Five Year Survival			Last Available Year Survival			
95% LCL	Survival %	95% UCL	Postop Year	95% LCL	Survival %	95% UCL
96.91	98.71	100	7	96.91	98.71	100


Survival (KM), Study B MOM Hips
Survival Percent
100
99
98
97
96
95
94
93
92
91
90
0
1
2
3
4
5
6
7
8
Years Postoperative
Survival, Study B MOM
LCL 95%
UCL 95%

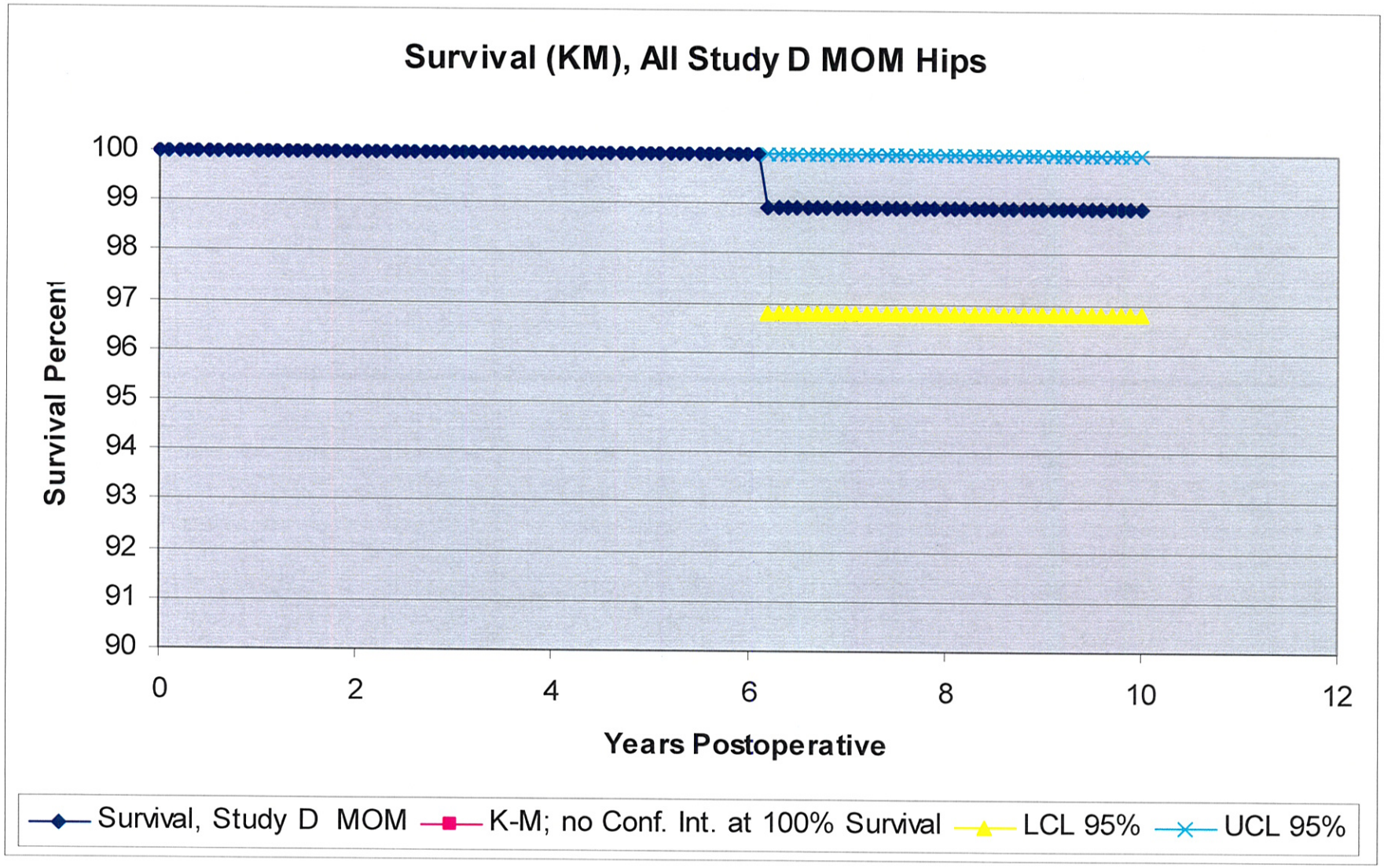
Survival (KM), Study B MOM Hips

Five Year Survival			Last Available Year Survival			
95% LCL	Survival %	95% UCL	Postop Year	95% LCL	Survival %	95% UCL
94.45	97.43	99.89	6	94.45	97.43	99.89


Survival (KM), Study C MOM Hips
Survival Percent
100
99
98
97
96
95
94
93
92
91
90
0
1
2
3
4
5
6
7
8
Years Postoperative
Survival, Study C MOM
LCL 95%
UCL 95%

Survival (KM), Study C MOM Hips

Five Year Survival			Last Available Year Survival			
95% LCL	Survival %	95% UCL	Postop Year	95% LCL	Survival %	95% UCL
91.91	95.73	99.55	7	91.91	95.73	99.55


Survival (KM), All Study D MOM Hips
Survival Percent
100
99
98
97
96
95
94
93
92
91
90
0
2
4
6
8
10
12
Years Postoperative
Survival, Study D MOM
K-M; no Conf. Int. at 100% Survival
LCL 95%
UCL 95%

Survival (KM), Study D MOM Hips

Five Year Survival			Last Available Year Survival			
95% LCL	Survival %	95% UCL	Postop Year	95% LCL	Survival %	95% UCL
N/A	100	N/A	10	96.79	98.91	100