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Analytic card

N. 1 V	SEX M	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	22	pH	6	HCT %	41
Tot. Proteins g %	7,3	Prot. mg %	tr	Leukocy.x 10^3	3,4
Albumine g %	5,3	Glucose	-	Hb g % ml	13,8
Inorg. P mg %	7,9	Ketones	-	Erythroc.x10^6	6,3
Cholesterol mg %	95	Bilirubin	-	MCV	65,1
Glucose mg %	190	Blood	-		
BUN mg %	14	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,6	Sediment	NN	Neutrophilies	38
Alk. Phosp. mU/ml	220			Lymphocytes	62
LDH mU/ml	740			Monocytes	0
SGPT mU/ml	85			Eosiphiles	0
SGOT mU/ml	85			Basophiles	0
Cl^- meq/l	107				
Na^+ meq/l	167				
K^+ meq/l	7,2				
Ca^{++} mg %	16				

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Analytic card

N.2 V	SEX M	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	15	pH	8	HCT %	39
Tot. Proteins g %	6,6	Prot. mg %	30	Leukocy.x 10^3	5
Albumine g %	4,2	Glucose	-	Hb g % ml	12,6
Inorg. P mg %	8,1	Ketones	-	Erythroc.x10^6	5,3
Cholesterol mg %	90	Bilirubin	-	MCV	73,6
Glucose mg %	175	Blood	-		
BUN mg %	11	Urobilinog	0,1	Leukocitic Formula	
Rilirubin tot.mg %	0,6	Sediment	NN	Neutrophilies	14
Alk. Phosp. mU/ml	165			Lymphocytes	86
LDH mU/ml	480			Monocytes	0
SGPT mU/ml	45			Eosiphiles	0
SGOT mU/ml	50			Basophiles	0
Cl^- meq/l	110				
Na^+ meq/l	152				
K^+ meq/l	6,5				
Ca^{++} mg %	14				

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Analytic card

N. 3 V	SEX M	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	20	pH	7	HCT %	42
Tot. Proteins g %	7,4	Prot. mg %	30	Leukocy.x 10^3	7,2
Albumine g %	4,2	Glucose	-	Hb g % ml	13,4
Inorg. P mg %	7,1	Ketones	-	Erythroc.x10^6	6,4
Cholesterol mg %	90	Bilirubin	-	MCV	65,6
Glucose mg %	150	Blood	-		
BUN mg %	16	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,7	Sediment	NN	Neutrophilies	46
Alk. Phosp. mU/ml	150			Lymphocytes	54
LDH mU/ml	600			Monocytes	0
SGPT mU/ml	55			Eosiphiles	0
SGOT mU/ml	70			Basophiles	0
Cl^- meq/l	108				
Na^+ meq/l	147				
K^+ meq/l	5,5				
Ca^{++} mg %	13				

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Analytic card

N. 4 V	SEX M	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	17	pH	6	HCT %	41
Tot. Proteins g %	7,7	Prot. mg %	-	Leukocy.x 10^3	5,8
Albumine g %	5	Glucose	-	Hb g % ml	14
Inorg. P mg %	7,1	Ketones	-	Erythroc.x10^6	6,7
Cholesterol mg %	75	Bilirubin		MCV	61,2
Glucose mg %	175	Blood	-		
BUN mg %	11	Urobilinog	-	Leukocitic Formula	
Bilirubin tot.mg %	0,7	Sediment	NN	Neutrophilies	18
Alk. Phosp. mU/ml	325			Lymphocytes	82
LDH mU/ml	1100			Monocytes	0
SGPT mU/ml	50			Eosiphiles	0
SGOT mU/ml	135			Basophiles	0
Cl^- meq/l	110				
Na^+ meq/l	160				
K^+ meq/l	6,5				
Ca^{++} mg %	14				

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Analytic card

N. 5 V	SEX M	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	13	pH	8	HCT %	40
Tot. Proteins g %	6,8	Prot. mg %	100	Leukocy.x 10^3	4,4
Albumine g %	4,5	Glucose	-	Hb g % ml	13,8
Inorg. P mg %	6,7	Ketones	-	Erythroc.x10^6	5,9
Cholesterol mg %	60	Bilirubin		MCV	67,8
Glucose mg %	170	Blood	-		
BUN mg %	11	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,65	Sediment	NN	Neutrophilies	28
Alk. Phosp. mU/ml	270			Lymphocytes	72
LDH mU/ml	620			Monocytes	0
SGPT mU/ml	65			Eosiphiles	0
SGOT mU/ml	75			Basophiles	0
Cl^- meq/l	117				
Na^+ meq/l	161				
K^+ meq/l	6,5				
Ca^{++} mg %	14				

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Analytic card

N. 1 VI	SEX F	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	16	pH	7	HCT %	41
Tot. Proteins g %	7,6	Prot. mg %	-	Leukocy.x 10^3	3,2
Albumine g %	4,9	Glucose	-	Hb g % ml	12,2
Inorg. P mg %	7,6	Ketones	-	Erythroc.x10^6	5,4
Cholesterol mg %	110	Bilirubin	-	MCV	75,9
Glucose mg %	190	Blood	-		
BUN mg %	13	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,7	Sediment	NN	Neutrophilies	44
Alk. Phosp. mU/ml	190			Lymphocytes	66
LDH mU/ml	460			Monocytes	0
SGPT mU/ml	55			Eosiphiles	0
SGOT mU/ml	85			Basophiles	0
Cl^- meq/l	107				
Na^+ meq/l	158				
K^+ meq/l	6,8				
Ca^{++} mg %	15				

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Analytic card

N. 2 VI	SEX F	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	16	pH	6	HCT %	42
Tot. Proteins g %	7,6	Prot. mg %	tr	Leukocy.x 10^3	4,8
Albumine g %	6	Glucose	-	Hb g % ml	15
Inorg. P mg %	7,8	Ketones	-	Erythroc.x10^6	6,9
Cholesterol mg %	150	Bilirubin	-	MCV	60,9
Glucose mg %	170	Blood	-		
BUN mg %	13	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,95	Sediment	NN	Neutrophilies	26
Alk. Phosp. mU/ml	205			Lymphocytes	74
LDH mU/ml	2400			Monocytes	0
SGPT mU/ml	60			Eosiphiles	0
SGOT mU/ml	185			Basophiles	0
Cl^- meq/l	109				
Na^+ meq/l	168				
K^+ meq/l	9,8				
Ca^{++} mg %	11				

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Analytic card

N.	SEX	STRAIN	EXPERIMENT	TREATMENT
3 VI	F	N.ZEELAN	022	Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	12	pH	5	HCT %	42
Tot. Proteins g %	7,2	Prot. mg %	tr	Leukocy.x 10^3	6,8
Albumine g %	5,1	Glucose	-	Hb g % ml	14,4
Inorg. P mg %	7,5	Ketones	-	Erythroc.x10^6	6,8
Cholesterol mg %	120	Bilirubin	-	MCV	61,8
Glucose mg %	175	Blood	-		
BUN mg %	12	Urobilinog.	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,8	Sediment	NN	Neutrophilies	18
Alk. Phosp. mU/ml	195			Lymphocytes	82
LDH mU/ml	1560			Monocytes	0
SGPT mU/ml	60			Eosiphiles	0
SGOT mU/ml	110			Basophiles	0
Cl^- meq/l	112				
Na^+ meq/l	173				
K^+ meq/l	9,6				
Ca^{++} mg %	14				

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Analytic card

N. 4 VI	SEX F	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol.	Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	18	pH	6	HCT %	39
Tot. Proteins g %	6,6	Prot. mg %	30	Leukocy.x 10^3	4,4
Albumine g %	4,5	Glucose	-	Hb g % ml	12,6
Inorg. P mg %	7,8	Ketones	-	Erythroc.x10^6	5,5
Cholesterol mg %	80	Bilirubin	-	MCV	70,9
Glucose mg %	180	Blood	-		
BUN mg %	22	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,65	Sediment	NN	Neutrophilies	19
Alk. Phosp. mU/ml	135			Lymphocytes	81
LDH mU/ml	400			Monocytes	0
SGPT mU/ml	40			Eosiphiles	0
SGOT mU/ml	60			Basophiles	0
Cl^- meq/l	126				
Na^+ meq/l	160				
K^+ meq/l	7,3				
Ca^{++} mg %	16				

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Analytic card

N. 5 VI	SEX F	STRAIN N.ZEELAN	EXPERIMENT 022	TREATMENT Physiol. sol. Time 0

BIOCHEMISTRY				HEMATOLOGY	
BLOOD		URINE			
CO_2 meq/l	16	pH	7	HCT %	41
Tot. Proteins g %	7,4	Prot. mg %	10	Leukocy.x 10^3	6,4
Albumine g %	4	Glucose	-	Hb g % ml	13,2
Inorg. P mg %	6,7	Ketones	-	Erythroc.x10^6	6
Cholesterol mg %	65	Bilirubin	-	MCV	58,3
Glucose mg %	175	Blood	-		
BUN mg %	11	Urobilinog	0,1	Leukocitic Formula	
Bilirubin tot.mg %	0,6	Sediment	NN	Neutrophilies	36
Alk. Phosp. mU/ml	150			Lymphocytes	62
LDH mU/ml	260			Monocytes	2
SGPT mU/ml	40			Eosiphiles	0
SGOT mU/ml	60			Basophiles	0
Cl^- meq/l	126				
Na^+ meq/l	155				
K^+ meq/l	5,4				
Ca^{++} mg %	15				

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