

Group	Animal No.	Plat. (10 ³ /μL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	574	522	492	415	452	440	575	522	390	
	3	567	437	480	434	561	454	434	471	535	468
	4	748	522	540	448						
	Mean	629.7	493.7	504.0	432.3	506.5	447.0	504.5	496.5	462.5	
	±S.D.	102.5	49.1	31.7	16.6						

Note) Plat. : Platelet count

Group	Animal No.	WBC (10 ³ /μL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	15.10	10.67	10.91	8.85	6.31	7.10	7.03	6.04	5.94	
	3	9.44	8.18	8.56	8.89	10.62	6.01	5.76	7.23	5.51	3.98
	4	15.51	14.97	11.23	8.64						
	Mean	13.350	11.273	10.233	8.793	8.465	6.555	6.395	6.635	5.725	
	±S.D.	3.392	3.435	1.458	0.134						

Note) WBC : Leukocyte count

Group	Animal No.	PT (s)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	11.6	12.7	12.0	12.6	12.6	12.2	12.0	11.5	11.9	
	3	12.2	13.5	14.7	14.3	13.9	13.8	13.7	11.7	12.9	12.2
	4	12.4	12.3	12.9	12.0						
	Mean	12.07	12.83	13.20	12.97	13.25	13.00	12.85	11.60	12.40	
	±S.D.	0.42	0.61	1.37	1.19						

Note) PT : Prothrombin time

Group	Animal No.	APTT (s)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	10.6	11.6	10.4	12.7	11.9	11.9	11.2	11.8	10.9	
	3	11.2	12.3	10.7	13.2	10.9	11.3	11.3	9.4	13.5	10.2
	4	10.2	11.4	10.3	11.8						
	Mean	10.67	11.77	10.47	12.57	11.40	11.60	11.25	10.60	12.20	
	±S.D.	0.50	0.47	0.21	0.71						

Note) APTT : Activated partial thromboplastin time

Group	Animal No.	AST (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	24	35	31	40	34	30	33	33	36	
	3	22	32	33	25	22	24	25	28	41	24
	4	36	32	25	39						
	Mean	27.3	33.0	29.7	34.7	28.0	27.0	29.0	30.5	38.5	
	±S.D.	7.6	1.7	4.2	8.4						

Note) AST : Aspartate transaminase

Group	Animal No.	ALT (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	46	59	56	55	72	66	70	77	99	
	3	37	41	42	34	36	40	39	46	42	47
	4	47	43	43	52						
	Mean	43.3	47.7	47.0	47.0	54.0	53.0	54.5	61.5	70.5	
	±S.D.	5.5	9.9	7.8	11.4						

Note) ALT : Alanine transaminase

Group	Animal No.	ALP (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	793	734	699	626	527	356	336	305	284	
	3	669	671	891	672	595	456	408	310	233	211
	4	960	593	607	492						
	Mean	807.3	666.0	732.3	596.7	561.0	406.0	372.0	307.5	258.5	
	±S.D.	146.0	70.6	144.9	93.5						

Note) ALP : Alkaline phosphatase

Group	Animal No.	LDH (IU/L)										
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w	
1	2	494	611	564	524	601	570	590	590	762		
	3	397	486	591	396	427	439	438	518	581	658	
	4	489	449	490	534							
	Mean	460.0	515.3	548.3	484.7	514.0	504.5	514.0	554.0	671.5		
	±S.D.	54.6	84.9	52.3	77.0							
Note)	LDH	:	Lactate dehydrogenase									

Group	Animal No.	GGT (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	37	44	43	39	39	32	29	26	29	
	3	56	54	65	55	76	51	46	46	53	36
	4	50	61	54	51						
	Mean	47.7	53.0	54.0	48.3	57.5	41.5	37.5	36.0	41.0	
	±S.D.	9.7	8.5	11.0	8.3						

Note) GGT : Gamma - glutamyltransferase

Group	Animal No.	CK (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	247	633	385	611	523	354	426	320	521	
	3	207	780	1084	305	217	309	288	239	547	220
	4	404	377	274	458						
	Mean	286.0	596.7	581.0	458.0	370.0	331.5	357.0	279.5	534.0	
	±S.D.	104.1	203.9	439.1	153.0						

Note) CK : Creatine kinase

Group	Animal No.	Amylase (IU/L)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	4425	4546	4144	4080	4344	3894	3684	3782	3550	
	3	4298	4154	4415	4004	4179	4011	3826	3835	3008	3113
	4	3851	3749	3815	3152						
	Mean	4191.3	4149.7	4124.7	3745.3	4261.5	3952.5	3755.0	3808.5	3279.0	
±S.D.	301.5	398.5	300.5	515.2							

Group	Animal No.	T-Bil (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	0.00	0.03	0.00	0.00	0.00	0.00	0.02	0.02	0.01	
	3	0.02	0.09	0.00	0.03	0.00	0.03	0.04	0.07	0.01	0.03
	4	0.00	0.00	0.04	0.02						
	Mean	0.007	0.040	0.013	0.017	0.000	0.015	0.030	0.045	0.010	
	±S.D.	0.012	0.046	0.023	0.015						

Note) T-Bil : Total bilirubin

Group	Animal No.	D-Bil (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	0.01	0.03	0.01	0.03	0.02	0.02	0.02	0.03	0.02	
	3	0.02	0.08	0.02	0.04	0.03	0.03	0.03	0.06	0.04	0.02
	4	0.02	0.03	0.04	0.04						
	Mean	0.017	0.047	0.023	0.037	0.025	0.025	0.025	0.045	0.030	
	±S.D.	0.006	0.029	0.015	0.006						

Note) D-Bil : Direct bilirubin

Group	Animal No.	TP (g/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	6.6	7.1	6.9	7.1	7.3	6.7	6.7	6.6	6.5	
	3	6.7	6.5	6.9	6.2	7.0	7.3	7.3	7.3	6.8	6.4
	4	6.9	6.9	7.2	7.2						
	Mean ±S.D.	6.73 0.15	6.83 0.31	7.00 0.17	6.83 0.55	7.15	7.00	7.00	6.95	6.65	

Note) TP : Total protein

Group	Animal No.	Albumin (g/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	4.2	4.7	4.5	4.5	4.6	3.9	3.4	3.2	3.2	
	3	4.7	4.7	4.8	4.3	4.8	5.1	4.7	4.6	4.0	3.6
	4	4.1	4.4	4.5	4.2						
	Mean	4.33	4.60	4.60	4.33	4.70	4.50	4.05	3.90	3.60	
	±S.D.	0.32	0.17	0.17	0.15						

Group	Animal No.	TG (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	38	15	26	24	21	34	20	21	13	
	3	34	20	47	25	43	39	47	19	14	18
	4	45	10	23	17						
	Mean	39.0	15.0	32.0	22.0	32.0	36.5	33.5	20.0	13.5	
	±S.D.	5.6	5.0	13.1	4.4						

Note) TG : Triglyceride

Group	Animal No.	T-cho (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	55	59	56	61	62	58	52	49	52	
	3	64	67	81	65	70	67	66	64	52	57
	4	64	56	63	58						
	Mean	61.0	60.7	66.7	61.3	66.0	62.5	59.0	56.5	52.0	
	±S.D.	5.2	5.7	12.9	3.5						

Note) T-cho : Total cholesterol

Group	Animal No.	F-cho (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	12	14	13	13	15	13	12	11	10	
	3	15	17	19	16	17	16	16	15	12	13
	4	15	13	14	12						
	Mean, ±S.D.	14.0 1.7	14.7 2.1	15.3 3.2	13.7 2.1	16.0	14.5	14.0	13.0	11.0	

Note) F-cho : Free cholesterol

Group	Animal No.	Glucose (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	123	81	127	92	103	91	79	84	86	
	3	86	88	101	101	119	88	95	115	112	80
	4	98	79	93	70						
	Mean	102.3	82.7	107.0	87.7	111.0	89.5	87.0	99.5	99.0	
	±S.D.	18.9	4.7	17.8	15.9						

Group	Animal No.	UN (mg/dL)									
		Pre	2w	4w	8w	12w	16w	20w	24w	28w	32w
1	2	14.0	12.0	13.9	11.9	17.4	18.5	18.8	13.7	19.2	
	3	13.0	13.0	11.2	10.4	12.5	16.3	17.5	16.5	17.1	17.7
	4	12.3	19.5	16.0	20.2						
	Mean	13.10	14.83	13.70	14.17	14.95	17.40	18.15	15.10	18.15	
	±S.D.	0.85	4.07	2.41	5.28						

Note) UN : Urea nitrogen