

Experiment Number: C60537A

Species/Strain: Mouse/B6C3F1

P42: Clinical Chemistry Data

Date Report Requested: 10/25/2014

Time Report Requested: 23:17:51

First Dose M/F: NA / NA

Lab: NA

C Number: C60537A

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Male

Experiment Number: C60537A

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	ALT IU per L	Amylase mU per mL	AST IU per L	SDH IU per L
0001_FM_01	0 mg/kg	Week : 13	57	1244	217	35
0001_FM_02	10 mg/kg	Week : 13	316	1160	411	22
0001_FM_03	20 mg/kg	Week : 13	127	1216	107	33
0001_FM_04	40 mg/kg	Week : 13		1180	907	21
0001_FM_05	80 mg/kg	Week : 13	150	940	492	27
0001_FM_06	160 mg/kg	Week : 13	35	1332	85	39
0001_MM_01	0 mg/kg	Week : 13	187	1464	159	36
0001_MM_02	10 mg/kg	Week : 13	384	1592	186	27
0001_MM_03	20 mg/kg	Week : 13	85	1524	114	37
0001_MM_04	40 mg/kg	Week : 13	80	1408	369	32
0001_MM_05	80 mg/kg	Week : 13	62	1604	274	35
0001_MM_06	160 mg/kg	Week : 13	191	1404	101	38
0002_FM_01	0 mg/kg	Week : 13	55	1196	203	36
0002_FM_02	10 mg/kg	Week : 13	1101	1600	1461	28
0002_FM_04	40 mg/kg	Week : 13	554	1320	482	24
0002_FM_05	80 mg/kg	Week : 13	37	1340	603	24
0002_FM_06	160 mg/kg	Week : 13	71	1176	114	38
0002_MM_01	0 mg/kg	Week : 13	341	1440	159	36
0002_MM_02	10 mg/kg	Week : 13	120	1720	449	19
0002_MM_03	20 mg/kg	Week : 13	130	1644	123	40
0002_MM_04	40 mg/kg	Week : 13	215	1496	222	39
0002_MM_05	80 mg/kg	Week : 13	65	1408	351	28

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MALE

Animal No.	Dose	Time In Study	ALT IU per L	Amylase mU per mL	AST IU per L	SDH IU per L
0002_MM_06	160 mg/kg	Week : 13		1364	208	31
0003_FM_01	0 mg/kg	Week : 13	92	1176	332	32
0003_FM_02	10 mg/kg	Week : 13	225	1048	710	23
0003_FM_04	40 mg/kg	Week : 13	204	1316	214	29
0003_FM_05	80 mg/kg	Week : 13	469	1320	817	21
0003_FM_06	160 mg/kg	Week : 13		1112	68	39
0003_MM_01	0 mg/kg	Week : 13	229	1396	278	31
0003_MM_02	10 mg/kg	Week : 13	332	1656	377	22
0003_MM_03	20 mg/kg	Week : 13	87	1592	241	32
0003_MM_04	40 mg/kg	Week : 13	141	1340	278	35
0003_MM_05	80 mg/kg	Week : 13	179	1372	270	33
0003_MM_06	160 mg/kg	Week : 13	157	1596	96	37
0004_FM_01	0 mg/kg	Week : 13	51	1236	174	35
0004_FM_02	10 mg/kg	Week : 13	592	1272	435	21
0004_FM_03	20 mg/kg	Week : 13	45	1320	288	31
0004_FM_04	40 mg/kg	Week : 13	176	1468	569	24
0004_FM_05	80 mg/kg	Week : 13		1324		38
0004_FM_06	160 mg/kg	Week : 13	91	1140	123	39
0004_MM_01	0 mg/kg	Week : 13	133	1472	280	32
0004_MM_02	10 mg/kg	Week : 13	308	1508	442	17
0004_MM_03	20 mg/kg	Week : 13	141	1760	405	26
0004_MM_04	40 mg/kg	Week : 13	316	1340	367	30

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MALE

Animal No.	Dose	Time In Study	ALT IU per L	Amylase mU per mL	AST IU per L	SDH IU per L
0004_MM_05	80 mg/kg	Week : 13	124	1400	155	39
0004_MM_06	160 mg/kg	Week : 13	170	1496	93	38
0005_FM_01	0 mg/kg	Week : 13	45	1240	226	33
0005_FM_02	10 mg/kg	Week : 13	29	1132	80	38
0005_FM_03	20 mg/kg	Week : 13	117	1392	282	30
0005_FM_04	40 mg/kg	Week : 13	37	1276	82	38
0005_FM_05	80 mg/kg	Week : 13	211	1160		19
0005_FM_06	160 mg/kg	Week : 13	28	1332	64	39
0005_MM_01	0 mg/kg	Week : 13	166	1440	240	33
0005_MM_02	10 mg/kg	Week : 13	293	1512	413	21
0005_MM_03	20 mg/kg	Week : 13	102	1876	222	32
0005_MM_04	40 mg/kg	Week : 13	169	1324	281	35
0005_MM_06	160 mg/kg	Week : 13	149	1280	269	37
0006_FM_01	0 mg/kg	Week : 13	100	1192	151	40
0006_FM_03	20 mg/kg	Week : 13	24	1216	232	35
0006_FM_04	40 mg/kg	Week : 13	93	1088	187	38
0006_FM_05	80 mg/kg	Week : 13	23	1232	61	33
0006_FM_06	160 mg/kg	Week : 13	60	1168	122	35
0006_MM_02	10 mg/kg	Week : 13	179	1724	152	36
0006_MM_03	20 mg/kg	Week : 13	118	1720	261	35
0006_MM_04	40 mg/kg	Week : 13	202	1316	72	36
0006_MM_05	80 mg/kg	Week : 13	153	1528	195	37

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MALE

Animal No.	Dose	Time In Study	ALT IU per L	Amylase mU per mL	AST IU per L	SDH IU per L
0006_MM_06	160 mg/kg	Week : 13	189	1748	395	31
0007_FM_01	0 mg/kg	Week : 13	28	1316	179	37
0007_FM_02	10 mg/kg	Week : 13	95	1320	210	34
0007_FM_03	20 mg/kg	Week : 13	55	1136	151	36
0007_FM_04	40 mg/kg	Week : 13	113	1068	123	37
0007_FM_05	80 mg/kg	Week : 13	141	1156	110	39
0007_MM_01	0 mg/kg	Week : 13	690	1712	644	23
0007_MM_02	10 mg/kg	Week : 13	57	1472	147	39
0007_MM_03	20 mg/kg	Week : 13	72	1484	201	39
0007_MM_04	40 mg/kg	Week : 13	53	1688	125	40
0007_MM_05	80 mg/kg	Week : 13	129	1580	78	40
0007_MM_06	160 mg/kg	Week : 13	176	1628	165	37
0008_FM_01	0 mg/kg	Week : 13	79	1512	210	31
0008_FM_02	10 mg/kg	Week : 13	70	1268	265	34
0008_FM_03	20 mg/kg	Week : 13	202	1080	151	36
0008_FM_04	40 mg/kg	Week : 13	40	1120	125	39
0008_FM_05	80 mg/kg	Week : 13	27	1312	73	39
0008_FM_06	160 mg/kg	Week : 13	100	884	272	34
0008_MM_01	0 mg/kg	Week : 13	1216	2200	337	
0008_MM_02	10 mg/kg	Week : 13	539	1616	324	22
0008_MM_03	20 mg/kg	Week : 13	165	1688	400	19
0008_MM_04	40 mg/kg	Week : 13	276	1644	225	32

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MALE

Animal No.	Dose	Time In Study	ALT IU per L	Amylase mU per mL	AST IU per L	SDH IU per L
0008_MM_05	80 mg/kg	Week : 13	70	1508	100	41
0009_FM_03	20 mg/kg	Week : 13	43	1124	240	34
0009_FM_04	40 mg/kg	Week : 13	173	1156	98	37
0009_FM_05	80 mg/kg	Week : 13	120	1136	176	34
0009_FM_06	160 mg/kg	Week : 13	45	1364	135	37
0009_MM_01	0 mg/kg	Week : 13	155	1836	166	16
0009_MM_02	10 mg/kg	Week : 13	93	1768	159	37
0009_MM_03	20 mg/kg	Week : 13	215	952	358	25
0009_MM_04	40 mg/kg	Week : 13	34	1376	75	38
0009_MM_05	80 mg/kg	Week : 13	91	1496	101	42
0009_MM_06	160 mg/kg	Week : 13	100	1532	396	31
0010_FM_01	0 mg/kg	Week : 13	51	1452	349	31
0010_FM_02	10 mg/kg	Week : 13	274	736	420	28
0010_FM_03	20 mg/kg	Week : 13	43	1204	217	37
0010_FM_05	80 mg/kg	Week : 13	38	1376	104	36
0010_FM_06	160 mg/kg	Week : 13	74	1208	227	36
0010_MM_02	10 mg/kg	Week : 13	126	1612	217	31
0010_MM_03	20 mg/kg	Week : 13	64	1852	177	39
0010_MM_04	40 mg/kg	Week : 13	132	1444	174	37
0010_MM_05	80 mg/kg	Week : 13	38	1584	67	40
0010_MM_06	160 mg/kg	Week : 13	49	1608	102	40

** END OF REPORT **