

2019 Federal Rates

LIPID, LIPOPROTEIN, AND GLUCOSE METABOLISM	
C1051 - Intestinal lipid absorption in the conscious mouse - lymph fistula (per animal)	\$ 483.00
C1052 - Lipid Profiles (TG, CHOL, PL, NEFA) (per set of 38 samples)	\$ 476.00
C1054 - Lipoprotein fractionation by FPLC (per sample)	\$ 57.00
C1055 - Metabolism of chylomicrons (per animal)	\$ 314.00
C1057 - Free Fatty Acids (NEFA) Concentration (per set of 38 samples)	\$ 230.00
C1058 - β -hydroxybutyrate concentration (per set of 38 samples)	\$ 260.00
C1059 - Non-invasive measurement of intestinal fat absorption (each)	\$ 58.00
C1060 - Phospholipids concentration (per set of 38 samples)	\$ 84.00
C1061 - Adiponectin concentration (per set of 38 samples)	\$ 401.00
C1070 - Glucose tolerance test GTT (intraperitoneal) (per animal)	\$ 313.00
C1071 - Glucose tolerance test GTT (oral) (per animal)	\$ 322.00
C1072 - Insulin tolerance test (per animal)	\$ 300.00
C1081 - C-peptide concentration (per set of 38 samples)	\$ 401.00
C1083-A - Cholesterol (total) (per set of 38 samples)	\$ 72.00
C1083-B(CHEM) - Cholesterol Assay - Chemical Method (per set of 12 samples)*	\$ 106.00
C1083-C(FPLC) - Cholesterol Assay - FPLC Fractions (each)**	\$ 92.00
C1085 - Glucagon concentration (per set of 38 samples)	\$ 442.00
C1086-A(Active) - GLP-1 concentration (per set of 38 samples)	\$ 368.00
C1086-B(Total) - GLP-1 concentration (per set of 38 samples)	\$ 368.00
C1087 - Glucose concentration (per set of 38 samples)	\$ 66.00
C1088 - GIP concentration (per set of 38 samples)	\$ 375.00
C1089 - Insulin Assay (per set of 38 samples)	\$ 360.00
C1090 - Leptin concentration (per set of 38 samples)	\$ 367.00
C1092-A - Triglyceride concentration (per set of 38 samples)	\$ 159.00
C1092-B(CHEM) - Triglyceride Assay - Chemical Method (per set of 12 samples)*	\$ 169.00
C1092-C(FPLC) - Triglyceride Assay - FPLC Fractions (each)**	\$ 157.00
C1103 - Necropsy (tissue collection) (per animal/tissue)	\$ 16.50
C1105 - Fatty Acid analysis via GC (each)	\$ 53.00
C1104 - Lipid extraction via folch (per set of 12 samples)	\$ 360.00
C1114 - Miscellaneous supplies and materials	\$ -
BEHAVIORAL AND COGNITIVE TESTING	
C1041 - Body Composition / Carcass Analysis (per animal)	\$ 14.00
C1042 - Energy Expenditure Measurements (per run of 16 mice)	\$ 371.00
C1043 - CLAMS - Activity Measurements (per run of 16 mice)	\$ 290.00
C1044 - Meal Pattern Analysis - Food Intake Procedure (per run of 16 mice)	\$ 329.00
C1045 - Simultaneous Energy Expenditure, Activity, and Food Intake Measurements (per run of 16 mice)	\$ 616.00
C1106 - Telemetry - Cardiac parameters (per 8 mice)	\$ 1,150.00
C1117 -Feeding & weighing food intake (per run of 8 mice)	\$ 64.00
C1118 -Food preference tests (per run of 8 mice)	\$ 617.00
C1119-TSE (per run of 8 mice per day in TSE apparatus)	\$ 897.00

C1120-Running wheel cages (per run of 8 mice per day)	\$ 239.00
C1121-Operant fixed ratio (per set of 8 mice)	\$ 2,268.00
C1122-Operant progressive ratio (per set of 8 mice)	\$ 225.00
C1123-5-choice serial reaction time trial (per set of 8 mice)	\$ 5,963.00
C1124-Delayed discounting (per set of 8 mice)	\$ 6,816.00
C1125-Social learning of food stimuli (per set of 8 mice)	\$ 517.00
C1126-Conditioned taste aversion (per set of 8 mice)	\$ 241.00
C1127-Conditioned place preference (per set of 8 mice)	\$ 1,997.00
C1128-Radial arm maze (per set of 8 mice)	\$ 9,296.00
C1129-Morris water maze (per set of 8 mice)	\$ 1,773.00
C1130-Hole-board maze (per set of 8 mice)	\$ 425.00
C1131-Novel object recognition test (per set of 8 mice)	\$ 2,701.00
C1132-Acute stress challenge (per run of 8 mice)	\$ 452.00
C1133-Chronic variable stress challenge (per run of 8 mice)	\$ 909.00
C1134- Collecting post-stress plasma samples (per run of 8 mice)	\$ 111.00
C1135- Active and passive avoidance (per set of 8 mice)	\$ 425.00
C1136- Elevated plus maze (per run of 8 mice)	\$ 472.00
C1137- Open field test (per run of 8 mice)	\$ 1,001.00
C1138- Forced swim test (per run of 8 mice)	\$ 442.00
C1139- Tail suspension test (per run of 8 mice)	\$ 316.00
C1140- Sucrose preference test (per run of 8 mice)	\$ 512.00
C1141- Cort RIA (per run of 200 tubes)	\$ 465.00
C1142- ACTH RIA (per run of 200 tubes)	\$ 663.00
C1143- Blood Glucose (per run of 100 samples)	\$ 295.00
C1144- Blood Ketone (per run of 100 samples)	\$ 691.00
C1145- Implantation of Indwelling Brain Cannulation (per set of 8 mice)	\$ 1,203.00
C1146 - Administration of Experimental Compounds (per set of 8 mice)	\$ 85.00

* Test done in conjunction with C1104

** Test done in conjunction with C1054



Mouse Metabolic Phenotyping Center

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