

**CCP-NEUROBEHAVIOR
BEHAVIORAL TESTING**

INTERNAL USE ONLY
ORDER #

Name	Phone	Request Date
Account	E-mail	

Experimental Subjects

Species Strain Sex Age (wks)¹
 Source of animals
 Number of experimental groups²
 Number of animals per experimental group (minimum = 10)
 Names of experimental groups

1. Requested age at time of experimentation.
2. Experimental groups can be defined according to gender, treatment, genotype, age etc.

Behavioral Tests

Animal Emotionality and Affect	Cognitive Functions
Open Field Elevated Plus Maze Light/Dark Box Novelty Induced Hypophagia (NIH) Forced Swim Test (FST) Tail Suspension Test (TST) – <i>only mice</i> Social Defeat (SD)	Cued Conditioning Contextual Conditioning Context Discrimination Barnes Maze – <i>only mice</i> Novel Object Recognition (NOR) Spontaneous Alteration
Neuromotor Abilities	Pain Sensitivity
Beam Walk Test – <i>only mice</i> Rotarod Grip Strength Automated Gait Analysis – <i>only mice</i>	Hot/Cold Plate Tail Flick Plethysmometry Von Frey Test
Sensorimotor Gating	IntelliCage (only mice)
Acoustic Startle Reflex (SR) Paired Pulse Inhibition (PPI) Startle Reflex Fear Potentiation	Please contact ccp-pm-neuro@img.cas.cz to explore options.

Comments/Special Instructions