	Week	9	10	11	12	13	14	15	16	17	18	19	20	21
Screens	**Procedures**													
Behaviour	Open field													
	Acoustic startle response & PPI													
Neurology	Modified SHIRPA, grip strength													
	Rotarod													
Clinical Chemistry	Clinical Chemistry after fasting													
Nociception	Hot plate													
Dysmorphology	Anatomical observation													
Allergy	Transepidermal water loss (TEWL)													
Energy Metabolism	Indirect calorimetry, NMR													
Clinical Chemistry	IpGTT													
Cardiovascular	Awake ECG / Echocardiography													
Eye	Scheimpflug imaging, OCT, LIB, drum													
Clinical Chemistry	Clinical chemical analysis													
Neurology	ABR (Auditory brain stem response)													
Dysmorphology	X-ray, DEXA													
Energy Metabolism	NMR													
Clinical Chemistry	Clinical chemical analysis, hematology													
Immunology	FACS analysis of PBCs													
Allergy	BIOPLEX ELISA (Ig concentration)													
Molecular Phenotyping	Expression profiling													
Lung Function	Lung challenge													
Pathology	Macro & microscopic analysis													