

TABLE 1

Functional observational battery (FOB)

MARKER	Scored values only									
	-2	-1	0	1	2	3	4	5	6	7
POSTURE				<i>sitting or standing</i>	<i>rearing</i>	<i>asleep</i>	flattened	lying on side	crouched over	head bobbing
CATCH DIFFICULTY				passive	<i>normal</i>	defense	flight	escape	aggression	
EASE OF HANDLING				very easy	<i>easy</i>	moderately difficult	difficult			
MUSCULAR TONUS	atonia	hypotonia	<i>normal</i>	hypertonia	rigidity	fasciculations				
LACRIMATION			<i>none</i>	slight	severe	crusta	coloured crusta			
PALPEBRAL CLOSURE				<i>open</i>	slightly	half-way	completely shut	ptosis		
ENDO-EXOPHTHALMUS		endo	<i>normal</i>	exo						
PILOERECTION			<i>no</i>	yes						
SKIN ABNORMALITIES			<i>normal</i>	pale	erythema	cyanosis	pigmented	cold	injury	
SALIVATION			<i>none</i>	slight	severe					
NOSE SECRETION			<i>none</i>	slight	severe	coloured				
CLONIC MOVEMENTS			<i>normal</i>	repetitive	nonrhythmic	mild tremors	severe tremors	myoclonic	clonic	
TONIC MOVEMENTS			<i>normal</i>	contraction of extensors	opisthotonus	emprosthotonus	explosive jumps	tonic convulsions		
GAIT			<i>normal</i>	ataxia	overcompensation of hindlimbs movements	feet point outwards from body	forelimbs are extended	walks on tiptoes	hunched body	body is flattened against surface
GAIT SCORE				<i>normal</i>	slightly impaired	somewhat impaired	totally impaired			
MOBILITY SCORE				<i>normal</i>	slightly impaired	somewhat impaired	totally impaired			
AROUSAL (level of unprovoked activity)				very low	sporadic	reduced	<i>normal</i>	enhanced	permanent	
TENSION			<i>none</i>	partial (ears)	stupor					
STEREOTYPY			<i>none</i>	head weaving	body weaving	grooming	circling	others		
BIZARRE BEHAVIOR			<i>none</i>	head	body	self-mutilation	abnormal movements	others		
APPROACH RESPONSE				no reaction	<i>normal</i>	slow reaction	energetic reaction	exaggerated reaction		
TOUCH RESPONSE				no reaction	<i>normal</i>	slow reaction	energetic reaction	exaggerated reaction		
CLICK RESPONSE				no reaction	<i>normal</i>	slow reaction	energetic reaction	exaggerated reaction		
TAIL - PINCH RESPONSE				no reaction	<i>normal</i>	slow reaction	energetic reaction	exaggerated reaction		
PUPIL SIZE		miosis	<i>normal</i>	mydriasis						
PUPIL RESPONSE			no reaction	<i>normal reaction</i>						
RIGHTING REFLEX				<i>normal</i>	slightly uncoordin.	lands on side	lands on back			