

POST OP SCORE SHEET (one score sheet per animal)

(PLEASE ADAPT THIS SCORE SHEET TO YOUR PROJECT'S SPECIFIC REQUIREMENT)

General Information

- Species / Animal type: _____
- Animal ID / Batch Number: _____
- Project No.: _____
- Surgeon / Operator: _____
- Date of surgery: _____
- Type of procedure: _____
- OP-Duration: _____
- Pre-OP Bodyweight: _____ g
- Post-OP Bodyweight: _____ g

POST OP ASSESMENT

Criteria	30 min post OP	60 min post OP	120 min post OP
B.A.R (bright, alert, responsive) 0=normal, 1=reduced, 2=elevated			
Analgesia (time/drug/dose/application)			
Antibiotics (time/drug/dose/application)			
Opioids (time/drug/dose/application)			
Additional support (fluids, heatmat, recovery gel, eye ointment)			

Monitor Animal until fully awake!

DAILY WELFARE ASSESSMENT

Criteria	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Body weight in g and % (change from post surgery weight) (0=<5%, 1=<10%, 2=10-19%, 3=≥20%)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
B.A.R. (0=normal, 1= slightly reduced, 2=obviously reduced 3=unconscious)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Posture (0=normal, 1=mild hunching, 2=mod. hunching, 3=severe hunching/arching)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Coat (0=normal, 1=Coat appears slightly rough/not fully sleek, 2= ocal piloerection, 3=Generalised piloerection: obviously rough coat over majority of body)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Eye/nose (0=normal, 1=semi closed, 2=nose bulge in mice 3=discharge)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
Locomotion (Ataxia, circling, staggering, limping, Paralysis) (0=normal 1= minor symptoms, 2=mod. symptoms, 3=severe symptoms)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.
General Behaviour (tremor, spasm) (0=normal 1= minor symptoms, 2= mod. symptoms, 3= severe symptoms)	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.	a.m.
	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.	p.m.

