

4.3.8. Preparation of the surgical site:

- 4.3.8.1. Apply 70% alcohol with gauze or swabs in a circular motion, from the center of the surgical site to the exterior. Be careful not to wet a large area on the animal as the evaporation of alcohol will lead to heat loss.
- 4.3.8.2. Apply 2% chlorhexidine solution or povidone-iodine solution with gauze or swabs in a circular motion, from the center of the surgical site to the exterior.
- 4.3.8.3. Repeat steps 4.3.8.2 .2

TISSUE	SUTURE MATERIAL	SIZE	NEEDLE
Peritoneum/abdominal	Vicryl PDS Polypropylene	3-0, 4-0, 5-0, 6-0	Taper
Subcutaneous tissues	Vicryl PDS	5-0, 6-0	Cutting Reverse-cutting
Skin*	PDS Vicryl Polyamide-nylon	3-0, 4-0, 5-0, 6-0	Cutting Reverse-cutting
	Wound clips (Autoclips)	7mm or 9mm	

DATE	NEW VERSION
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2015.09.20	4.3.12.3
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reW

Investigator:	Protocol:
Procedure:	Performed by:

Instructions: complete this log for rodent procedures requiring anesthesia, analgesia or post-procedure care (ex. surgeries, experimental infection). Keep the log in the housing room while active and in your files for 3 years for future review by the Quality Assistant and/or the FACC.

ANALGESIA

ANESTHESIA

OTHER AGENTS ADMINISTERED

ANALGESIA

carprofen: mouse: 20mg/kg, rat: 5-10 mg/kg, SC, every 24 hrs

buprenorphine: mouse: 0.1mg/kg SC or IP every 4-8 hrs; rat: 0.05mg/kg, SC or IP, every 8-12 hrs

buprenorphine slow release 1 mg/kg

Initial the appropriate boxes when completed

Animal ID	Date	Analgesia			SC fluids			Wet food			Time			Remove Sutures (Day 7-10)
		Day 1	Day 2	Day 3	Day 1	Day 2	Day 3	Day 1	Day 2	Day 3	Day 1	Day 2	Day 3	
1														
2														
3														
4														

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