

# CAGE LEVEL SURGERY/POST OP RECORDS

If interested request some via your ULAR LAHT OR VET, we print cards on blue card stock for improved visibility

- ULAR has designed a brand new card that can be used to easily document post op care including the provision of analgesia
- Sufficient to meet IACUC expectations for Surgery and Post OP Record
- The record must remain with your lab notes when the cage is no longer present
- Cards are placed at the cage level and can be used to define care provided to multiple animals in one cage or multiple cages as long as there are details written on the card (for cages A3-D3)
- Please see examples below

Date/Procedure/Surgeon: \_\_\_\_\_  
 Analgesia: \_\_\_\_\_  
 Score: 1= normal mouse & incision, 2= abnormal mouse and/or incision, details on back, 3= euthanized

SURGERY/POST-OP RECORD	Date						
Time							
Initials							
Analgesia Given							
Score							

SURGERY/POST-OP RECORD

Date/Procedure/Surgeon: 8/10/17/TAC/JMHD  
 Analgesia: Motrin & Buprenorphine  
 Score: 1= normal mouse & incision, 2= abnormal mouse and/or incision, details on back, 3= euthanized

Date	8/9/17	8/10	8/10	8/11	8/11	8/12	8/12
Time	9am	2pm	8pm	7am	7pm	7am	7pm
Initials	JMHD	JMHD	JMHD	JMHD	JMHD	JMHD	JMHD
Analgesia Given	M	B	B	B	B	B	B
Score	1	1	1	2	2	1	1

SURGERY/POST-OP RECORD

Date/Procedure/Surgeon: 6/12; Pump Telemetry, JMHD  
 Analgesia: Buprenorphine  
 Score: 1= normal mouse & incision, 2= abnormal mouse and/or incision, details on back, 3= euthanized

Date	6/12	6/12	6/13	6/14	6/15		
Time	10am	6pm	9am	10am	9:30am		
Initials	JMHD	JMHD	JMHD	JMHD	JMHD		
Analgesia Given	B	B					
Score	1	1	1	1	1		

SURGERY/POST-OP RECORD

Date/Procedure/Surgeon: 7/10, intracranial inj, CLF  
 Analgesia: carprofen + buprenorphine  
 Score: 1= normal mouse & incision, 2= abnormal mouse and/or incision, details on back, 3= euthanized

Date	7/9	7/10	7/10	7/11	7/12	7/13	
Time	10AM	10AM	6pm	10AM	10AM	10AM	
Initials	CF	CF	CF	CF	CF	CF	
Analgesia Given	C	B	B		C		
Score	1	1	1	1	1	1	

SURGERY/POST-OP RECORD

Date/Procedure/Surgeon: 5/10, amputation, CLF  
 Analgesia: meloxicam, motrin, bupren.  
 Score: 1= normal mouse & incision, 2= abnormal mouse and/or incision, details on back, 3= euthanized

Date	5/10	5/11	5/11	5/12	5/13		
Time	4pm	8AM	4pm	9AM	9AM		
Initials	CF	CF	CF	CF	CF		
Analgesia Given	M, Mo, B	B					
Score	2	1	1	1	1		