

## Small Animal Coma Scale

Motor activity		Time:	Time:	Time:	Time:	Time:	Time:
Normal gait, normal spinal reflexes	6						
Hemiparesis, tetraparesis, or decerebrate activity	5						
Recumbent, intermittent extensor rigidity	4						
Recumbent, intermittent extensor rigidity with opisthotonus	3						
Recumbent, constant extensor rigidity with opisthotonus	2						
Recumbent, hypotonia of muscles, depressed or absent spinal reflexes	1						
<b>Brain stem reflexes</b>							
Normal pupillary light reflexes and oculocephalic reflexes	6						
Slow pupillary light reflexes and normal to reduced oculocephalic reflexes	5						
Bilateral unresponsive miosis with normal to reduced oculocephalic reflexes	4						
Pinpoint pupils with reduced or absent oculocephalic reflexes	3						
Unilateral, unresponsive mydriasis with reduced or absent oculocephalic reflexes	2						
Bilateral, unresponsive mydriasis with reduced or absent oculocephalic reflexes	1						
<b>Level of consciousness</b>							
Occasional periods of alertness and responsive to environment	6						
Depression or delirium, capable of responding to environment but response may be inapp	5						
Stupor, responsive to visual stimuli	4						
Stupor, responsive to auditory stimuli	3						
Stupor, responsive only to repeated noxious stimuli	2						
Coma, unresponsive to repeated noxious stimuli	1						
<b>TOTAL SCORE</b>							
<b>List current medications that may affect examination</b> (e.g., opioids, sedatives, antidepressants, etc)							
		<b>Score interpretation:</b>	<b>3-8 Grave</b>	<b>9-14 Guarded</b>	<b>15-18 Good</b>		