Opioids are reversed with:

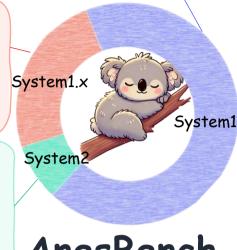
- Atipamezole
- Naloxone
- Atropine
- Yohimbine

The pressure gauge on size "E" compressed-gas cylinder containing O2 reads 1.600 pounds per square inch absolute temperature (psia). How long could O2 be delivered from this cylinder at a rate of 2 L/min?

- 90 min
- 140 min
- 245 min
- 320 min
- Cannot be calculated

You are asked to evaluate a 2000-g male infant three hours after vaginal delivery because of a respiratory rate of 50/min, pulse rate of 115 bpm, and the following arterial blood gas values while breathing room air: PaO2 64 mmHg, PaCO2 43 mmHg, and pH 7.33. His mother received meperidine 75 mg two hours before delivery. Appropriate management includes

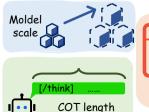
- administration of naloxone 50 mcg intramuscularly.
- increasing the FiO2 to 0.4.
- intubation and mechanical ventilation at an FiO2 of 0.5.
- administration of oxygen 50% with 5 cm H2O continuous positive airway pressure.
- observation, with no action at present.



Statistic	Number
Problems	4427
Sys1/Sys1.x/Sys2	3005/1060/362
Avg. Question Tokens	32.4
Avg. Number of options	4.3
Language	English/Chinese
· ·	· ·

AnesBench

Model characteristic:





Training methodology & Test time scaling:

Continuous pretraining & Supervised fintuning





Reasoning



