

a

RR 66 bpm
Tidal Vol 1.15 ml
% Anest -- %

Peak Press 20.3 cmH₂O
Meas Min Vol 76 ml/min
Vol Anest 1.06 ml

Pressure (cm H₂O) vs Time (s) waveform. The waveform shows periodic pressure oscillations between approximately 2 and 20 cm H₂O. The monitor displays "Pressure" and "RUNNING".

b

Vt = 1.15 ml (4.3 ml/kg)

Pressure (cm H₂O) vs Time (s) graph. The graph shows periodic pressure oscillations. The peak pressure is labeled P_{peak} and the end-expiratory pressure is labeled PEEP. The pressure ranges from approximately 2 to 20 cm H₂O. The time axis ranges from 0 to 8 seconds.