Ptp	5	10	30

inspiration

1.5 L 1.5 L 6 L

expiration

6 L 5 L 3 L

surfactant

Static lung compliance

$C = \Delta V/\Delta C$

Lung volume (%TLC)

100

50

0

deflation

normal breathing

inflation

0

Transpulmonary pressure (cmH$_2$O)

30