

MONITORIZAÇÃO GRÁFICA DA VENTILAÇÃO MECÂNICA

Módulo 5

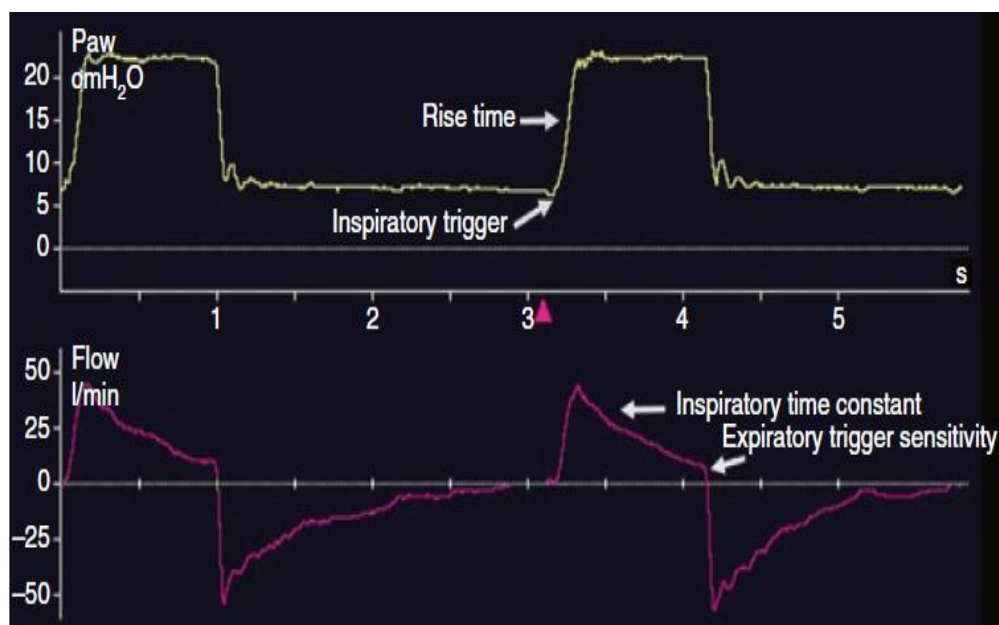
Monitorização gráfica no modo pressão de suporte

Prof. Dr. Daniel Lago Borges

1

CURVAS NORMAIS

ARNAL (2018)

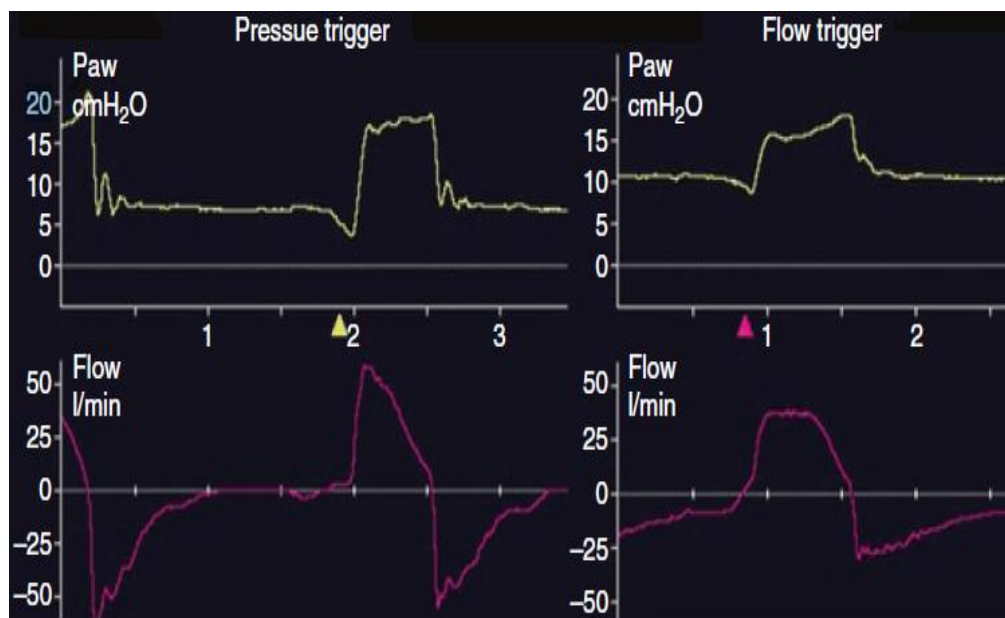


2



SENSIBILIDADE INSPIRATÓRIA

ARNAL (2018)

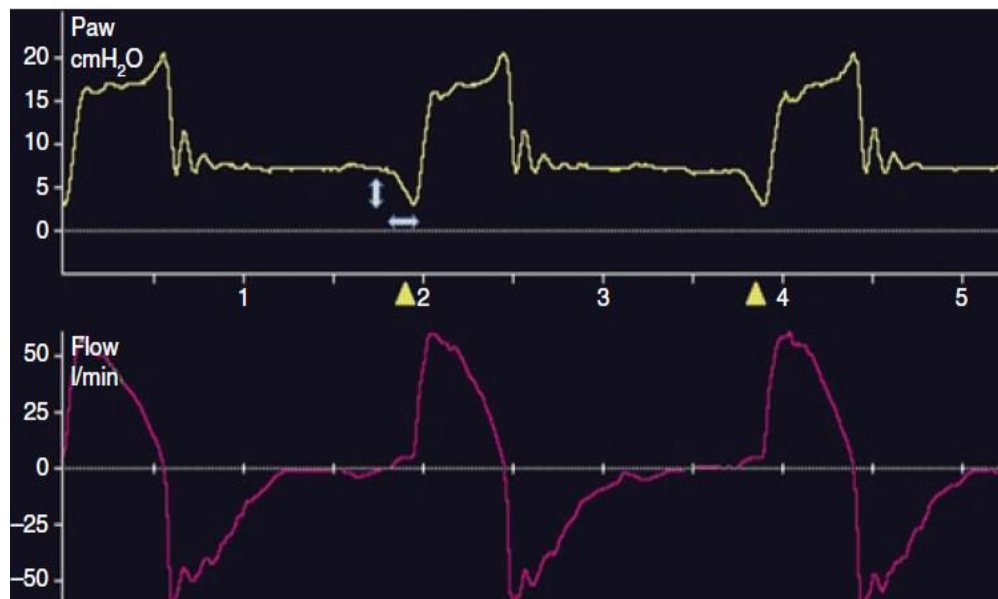


3



SENSIBILIDADE INSPIRATÓRIA

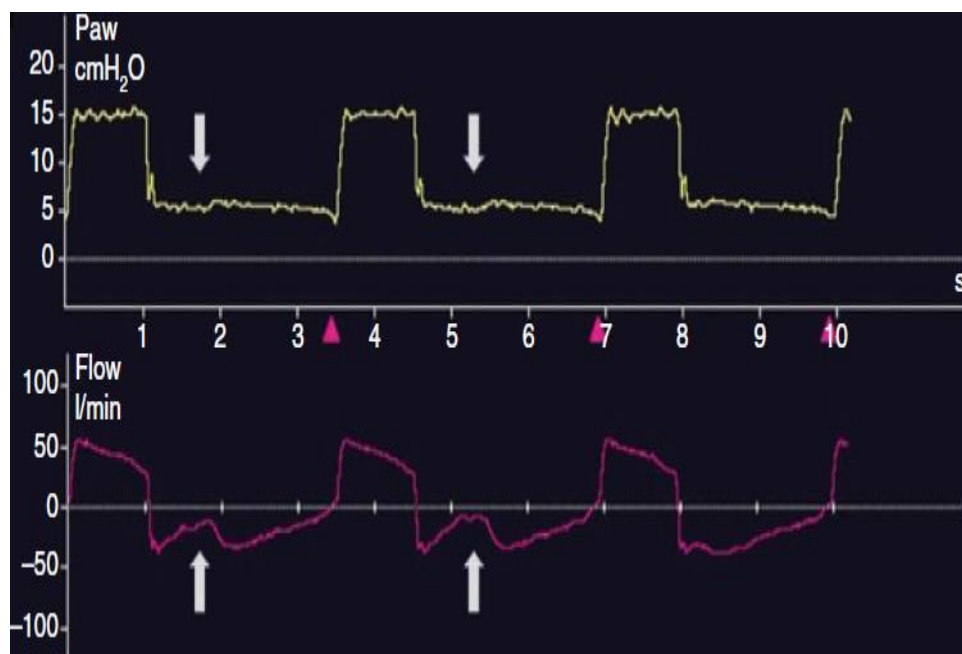
ARNAL (2018)



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ESFORÇOS INEFICAZES

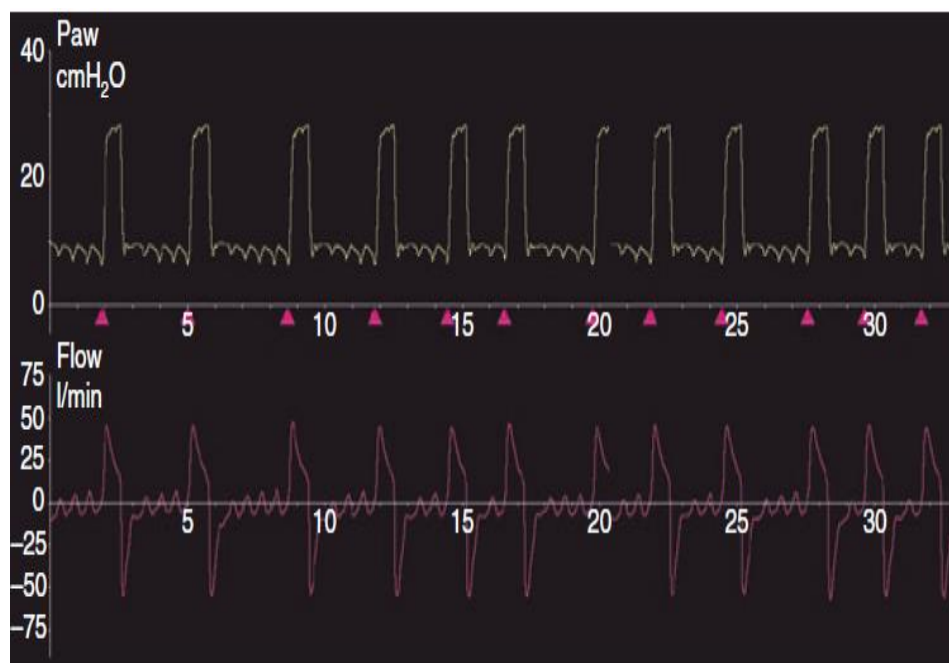
ARNAL (2018)



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OSCILAÇÕES CARDÍACAS

ARNAL (2018)

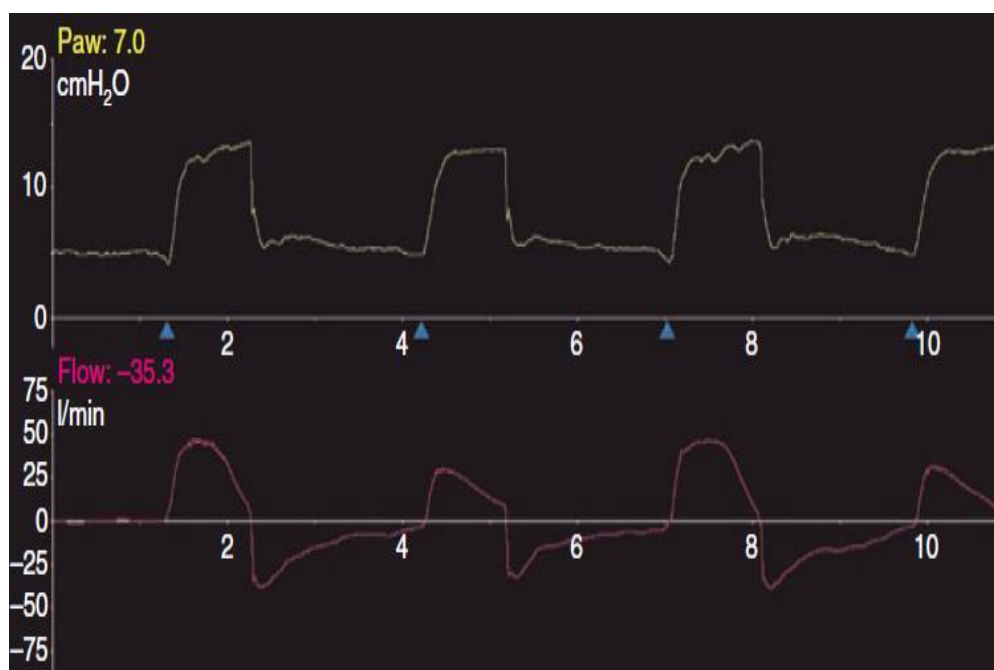


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AUTO- DISPARO

ARNAL (2018)

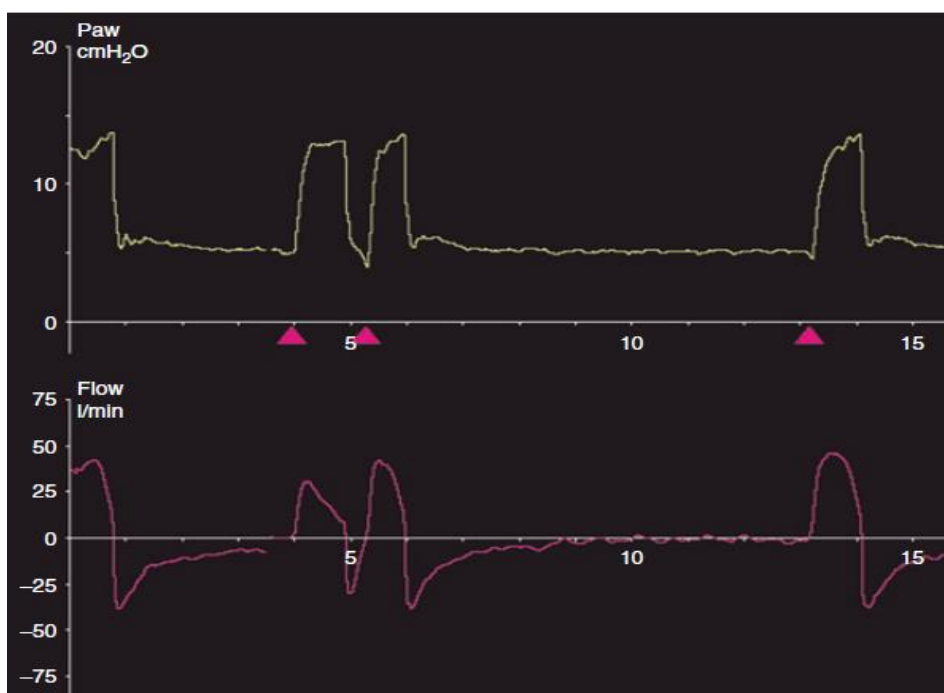


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DUPLO DISPARO

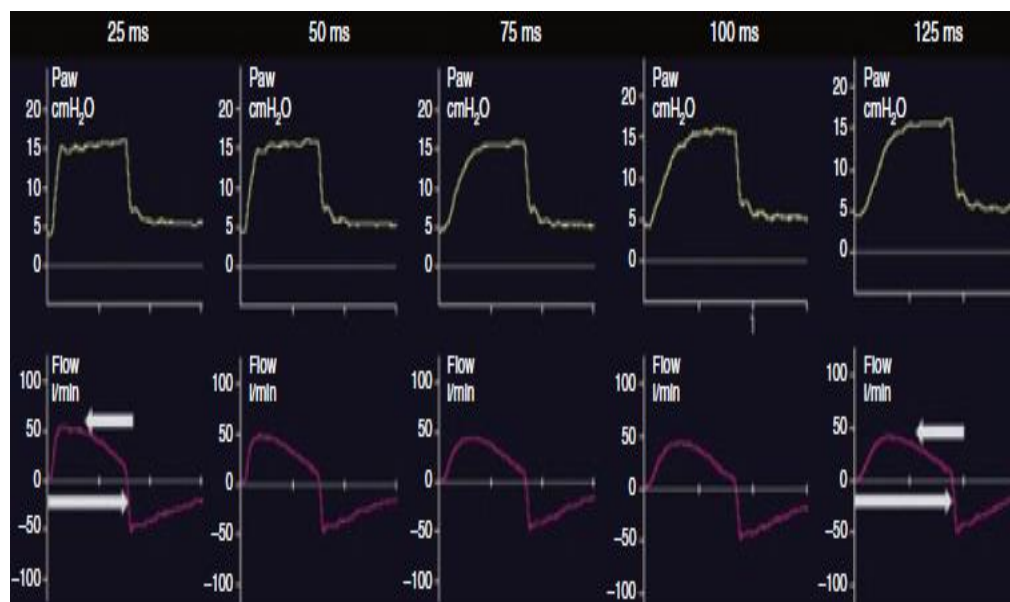
ARNAL (2018)



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RISE TIME

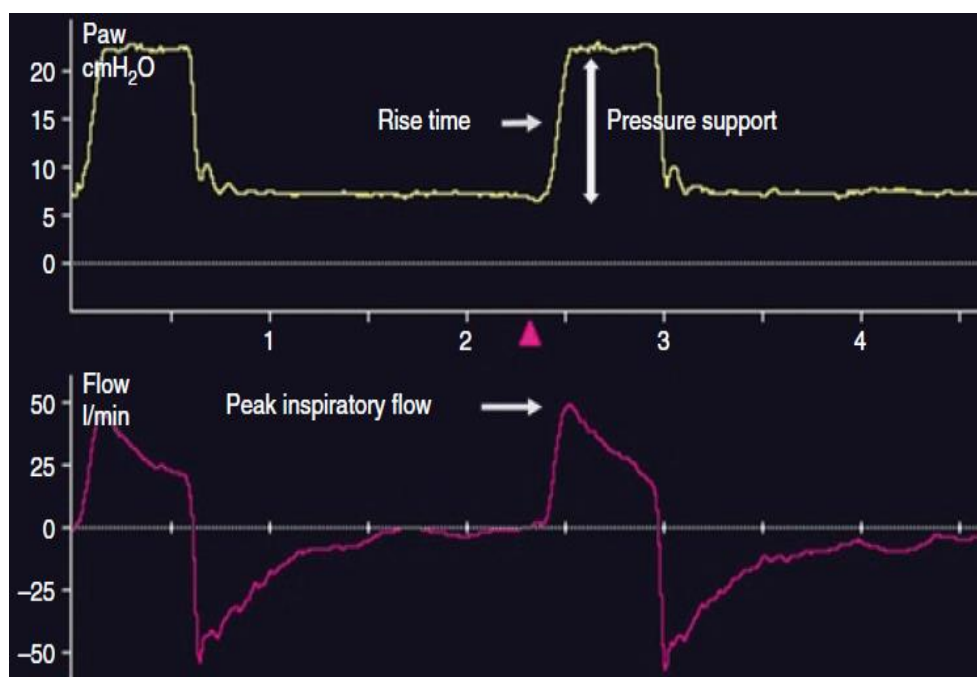
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PICO DE FLUXO INSPIRATÓRIO

ARNAL (2018)

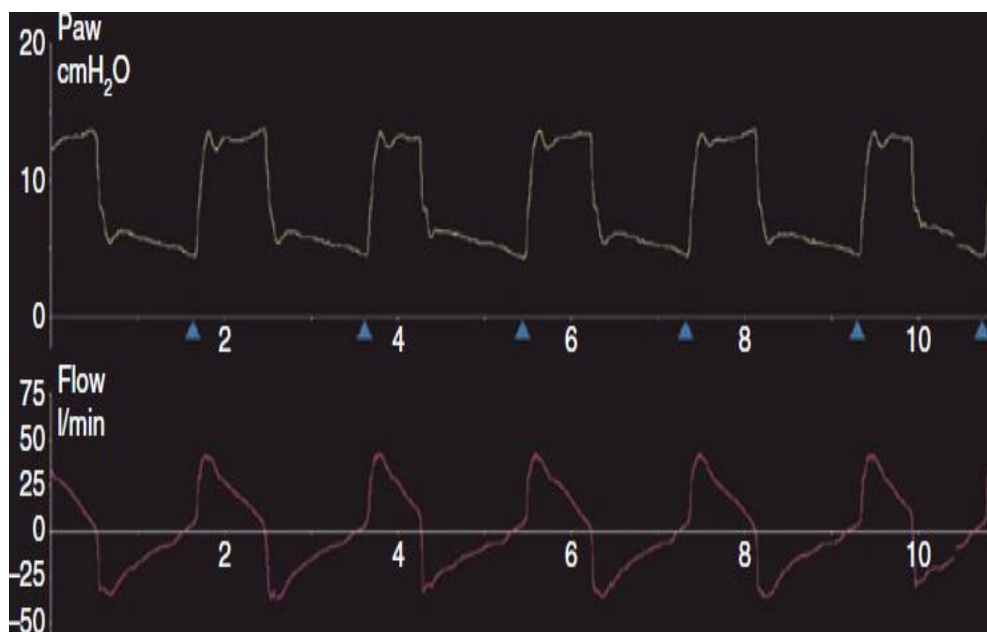


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OVERSHOOT DE PRESSÃO

ARNAL (2018)

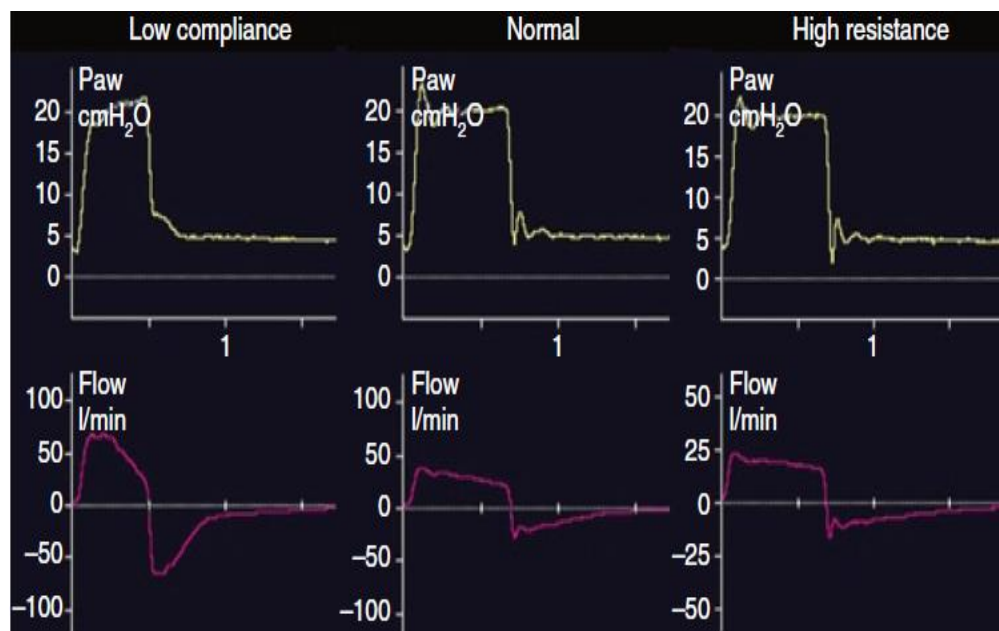


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FORMA DO FLUXO INSPIRATÓRIO

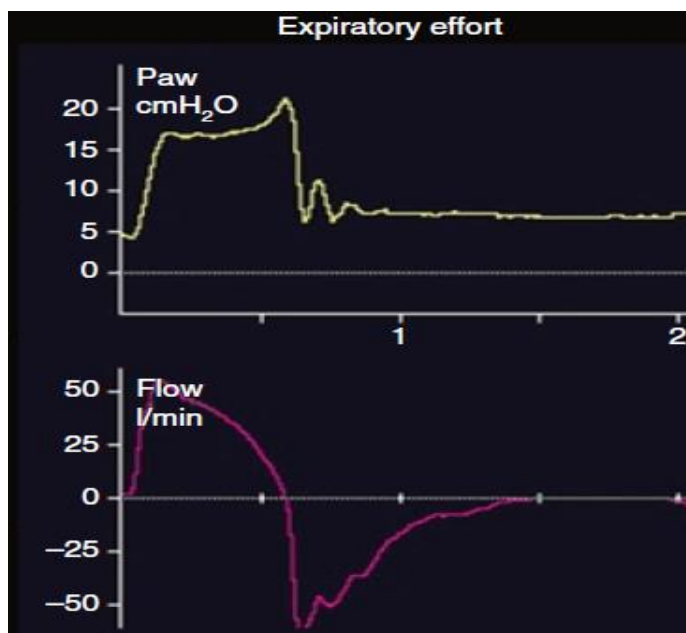
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ESFORÇO EXPIRATÓRIO

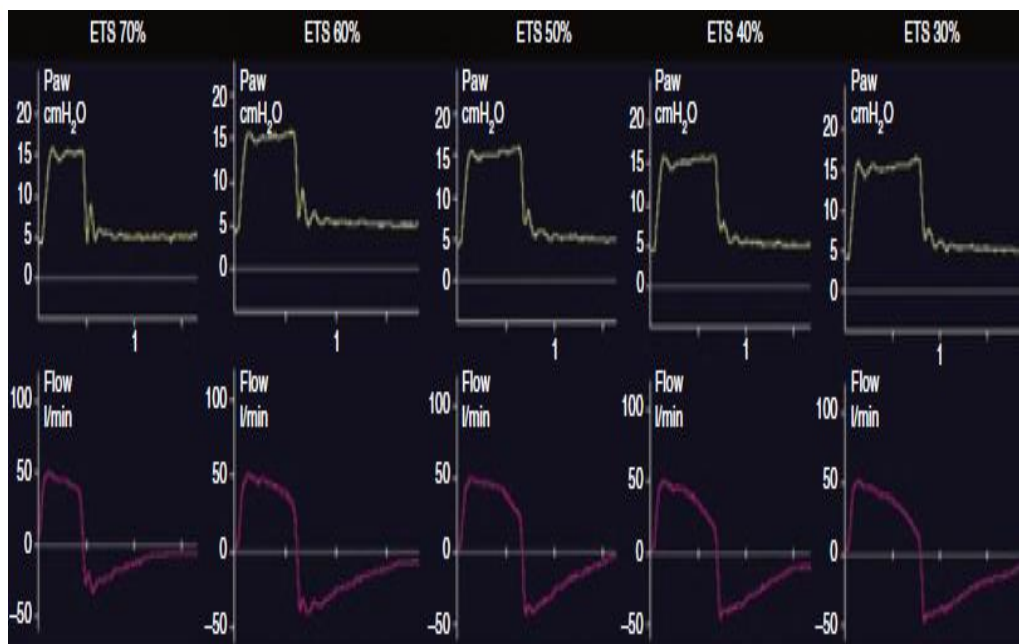
ARNAL (2018)



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SENSIBILIDADE EXPIRATÓRIA

ARNAL (2018)

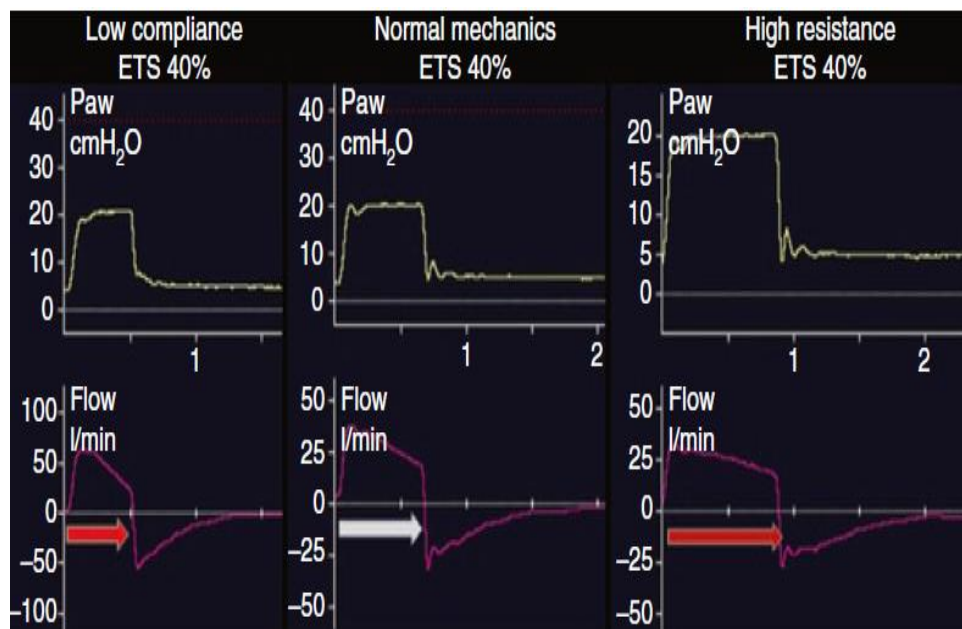


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AJUSTE DA SENSIBILIDADE EXPIRATÓRIA

ARNAL (2018)

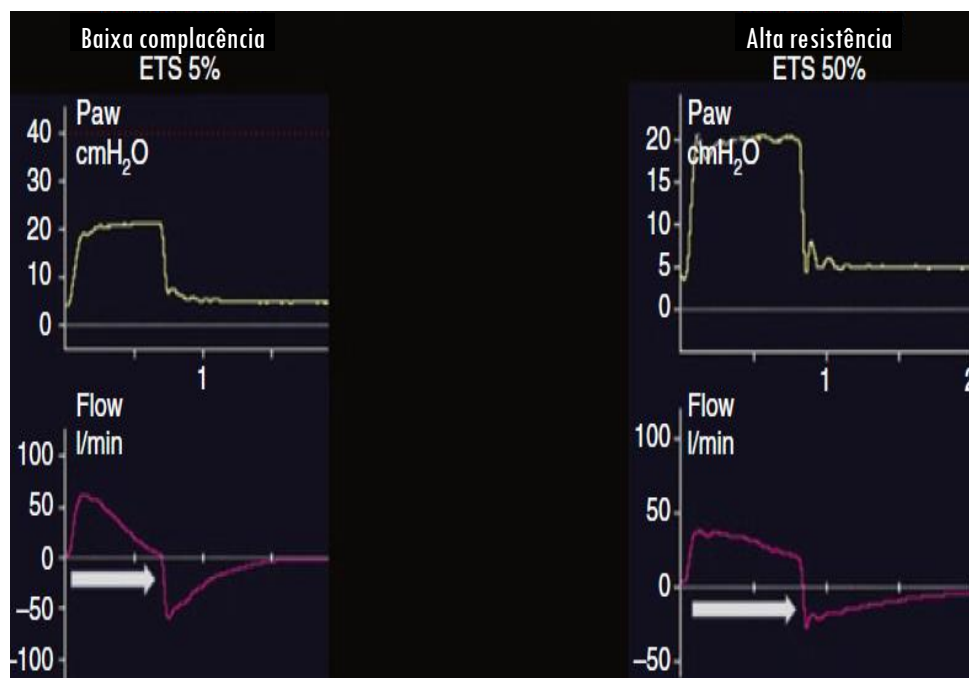


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AJUSTE DA SENSIBILIDADE EXPIRATÓRIA

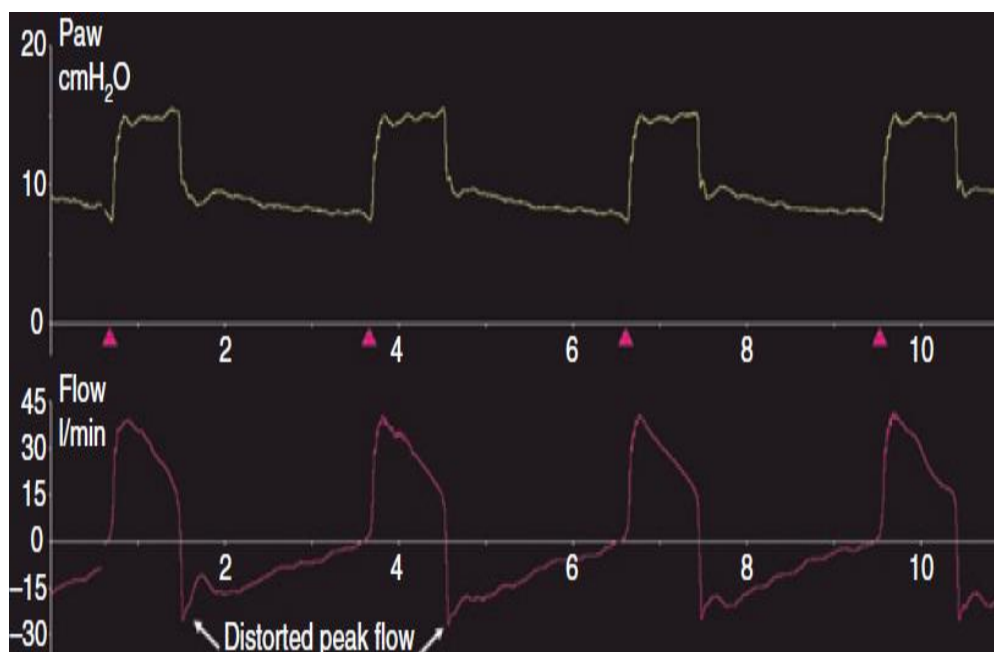
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CICLAGEM PRECOCE

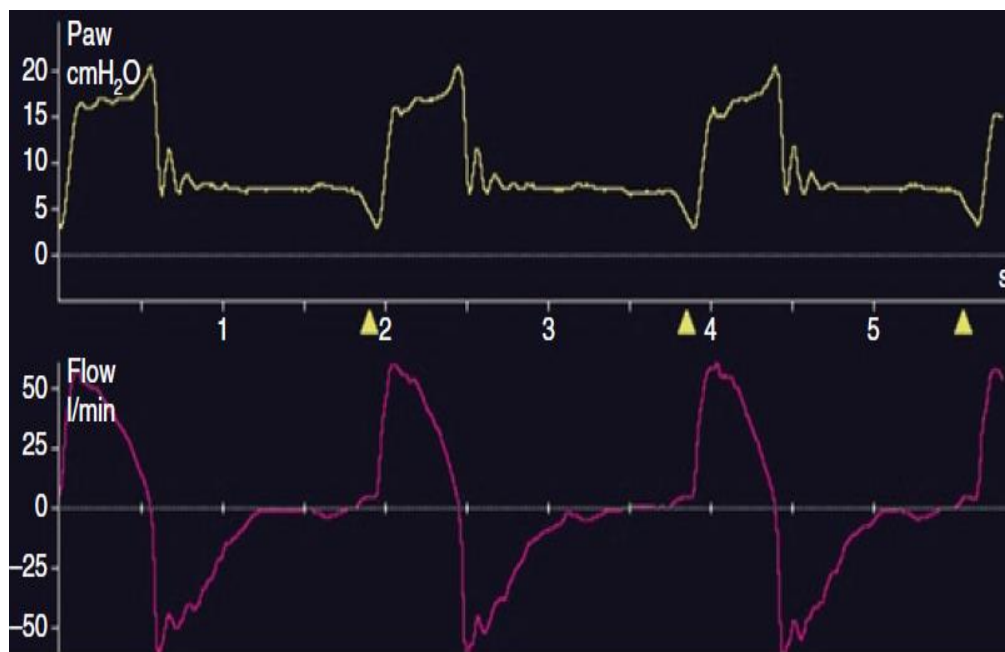
ARNAL (2018)



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CICLAGEM TARDIA

ARNAL (2018)



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MONITORIZAÇÃO GRÁFICA DA VENTILAÇÃO MECÂNICA



Módulo 5

Monitorização gráfica no modo pressão de suporte

REFERÊNCIAS

ARNAL JM, Monitoring Mechanical Ventilation Using Ventilator Waveforms. Cham, Switzerland: Springer International Publishing, 2018.

OBRIGADO!