

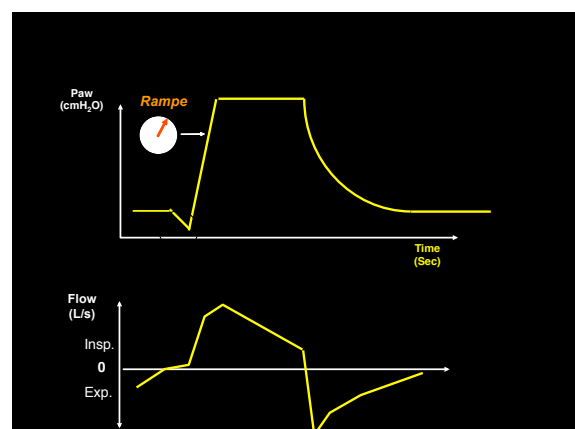
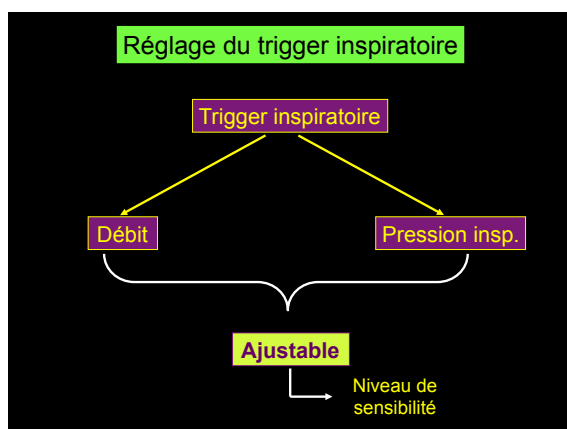
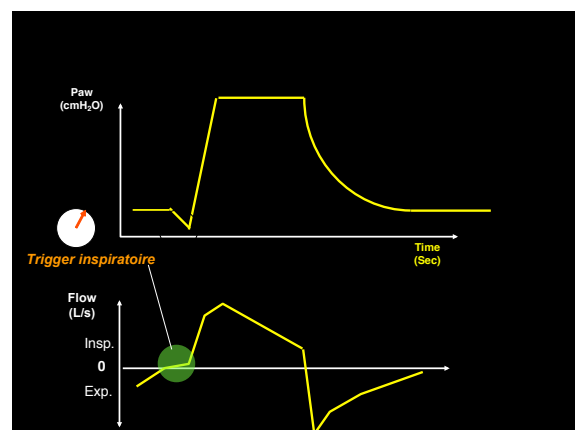
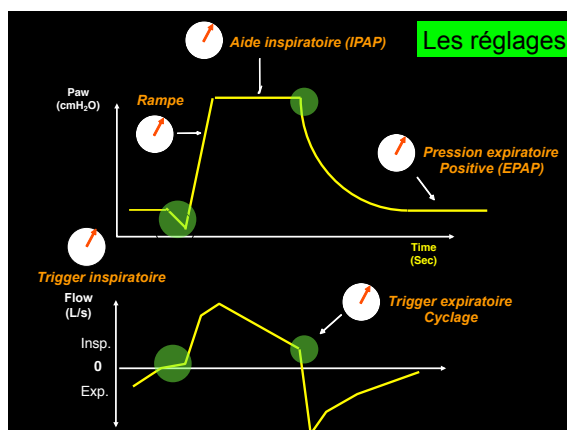
Les asynchronies en Aide Inspiratoire

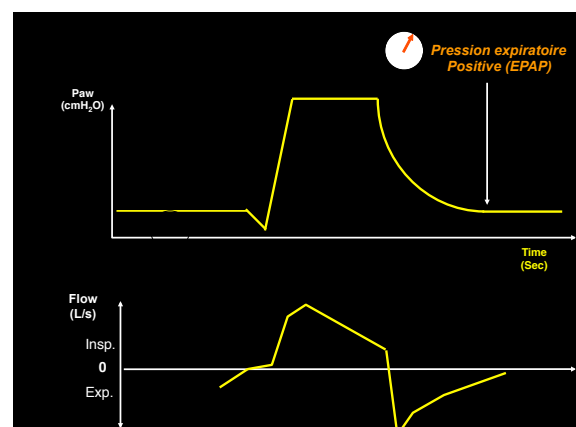
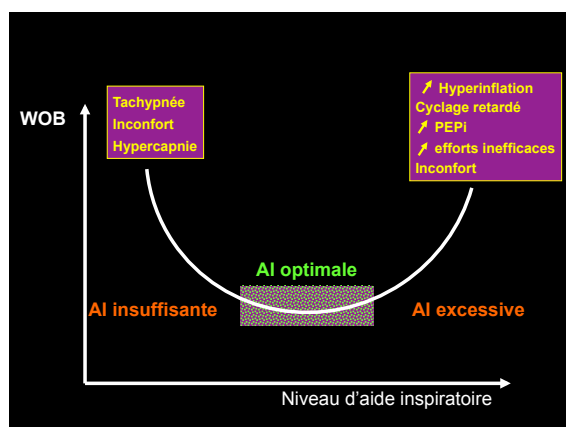
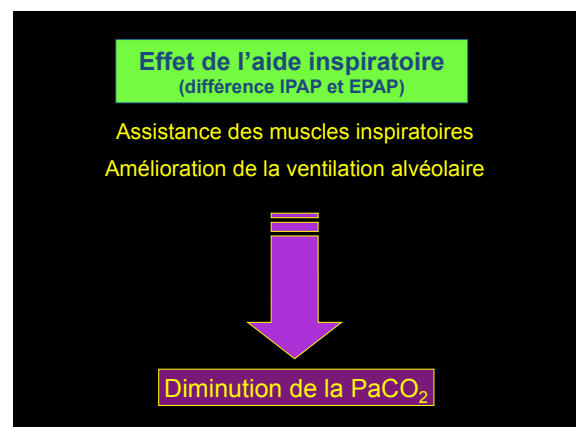
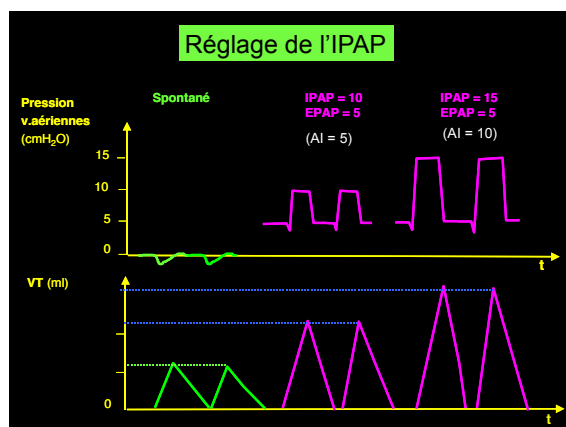
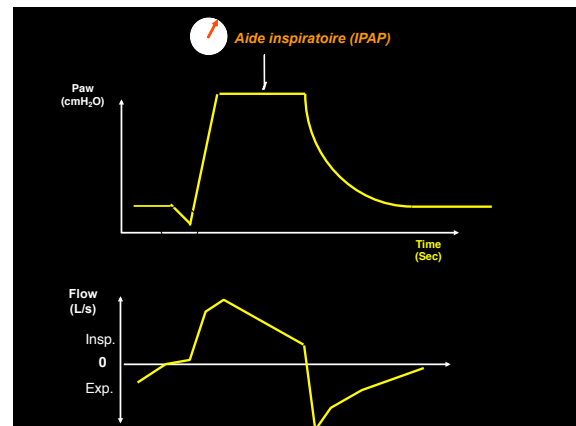
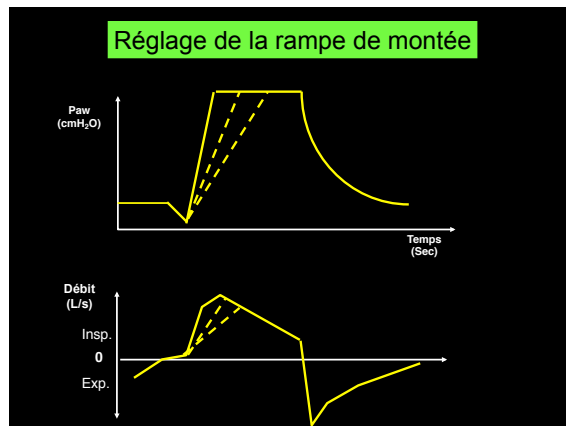
Jean- Bernard Michotte
Jean Roeseler

Déclaration de liens

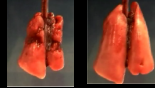
Notre intervention ne présente aucun conflit d'intérêt

réanimation 2016
PARIS 13-15 JANVIER





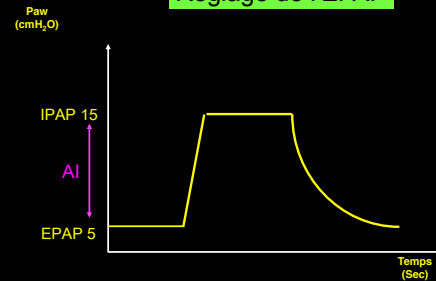
Effets de l'EPAP



- Recrutement alvéolaire
- Augmentation de la capacité résiduelle fonctionnelle (CRF)
- Diminution du shunt pulmonaire
- Diminution du travail respiratoire (PEPi - BPCO)

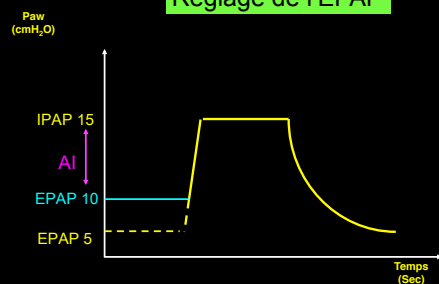
Amélioration de l'oxygénation et synchronisation

Réglage de l'EPAP



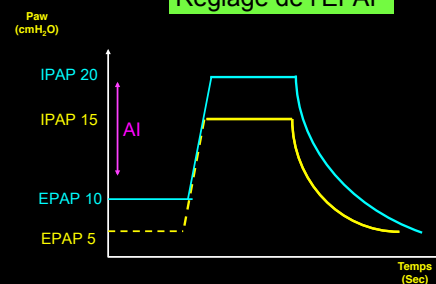
Aide inspiratoire = 10 cmH₂O

Réglage de l'EPAP

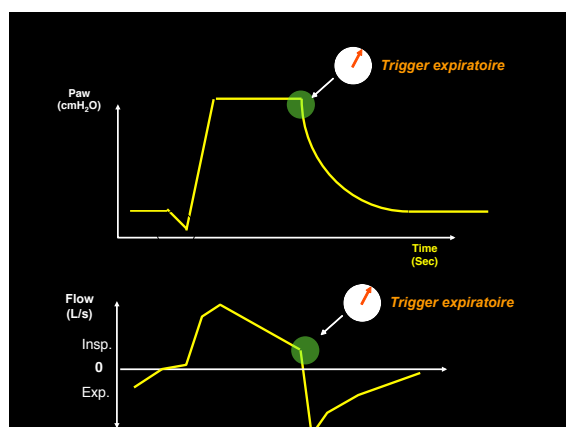


Aide inspiratoire = 5 cmH₂O

Réglage de l'EPAP



Aide inspiratoire = 10 cmH₂O



Consignes de cyclage insp. – exp.

