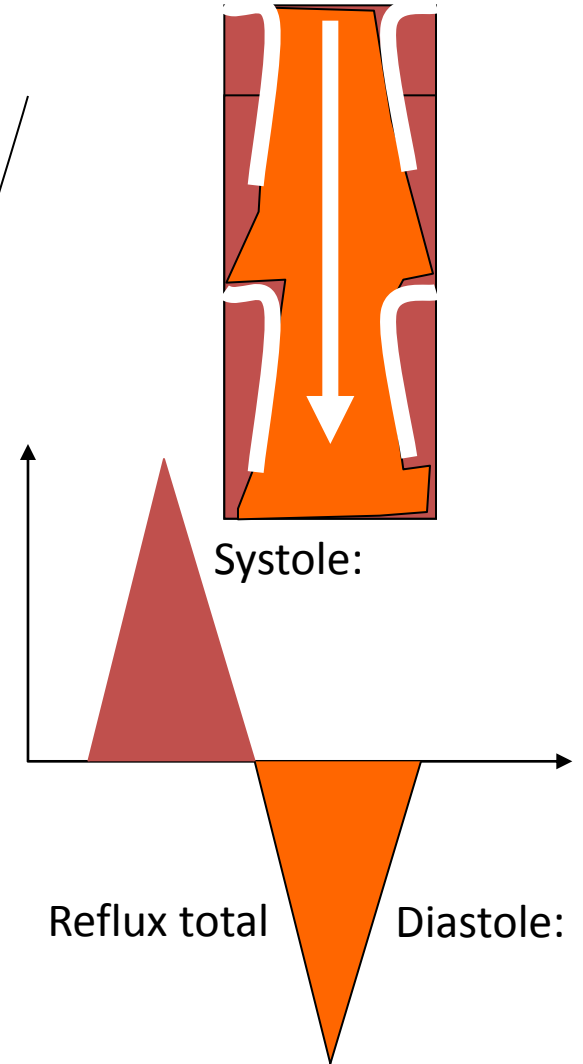
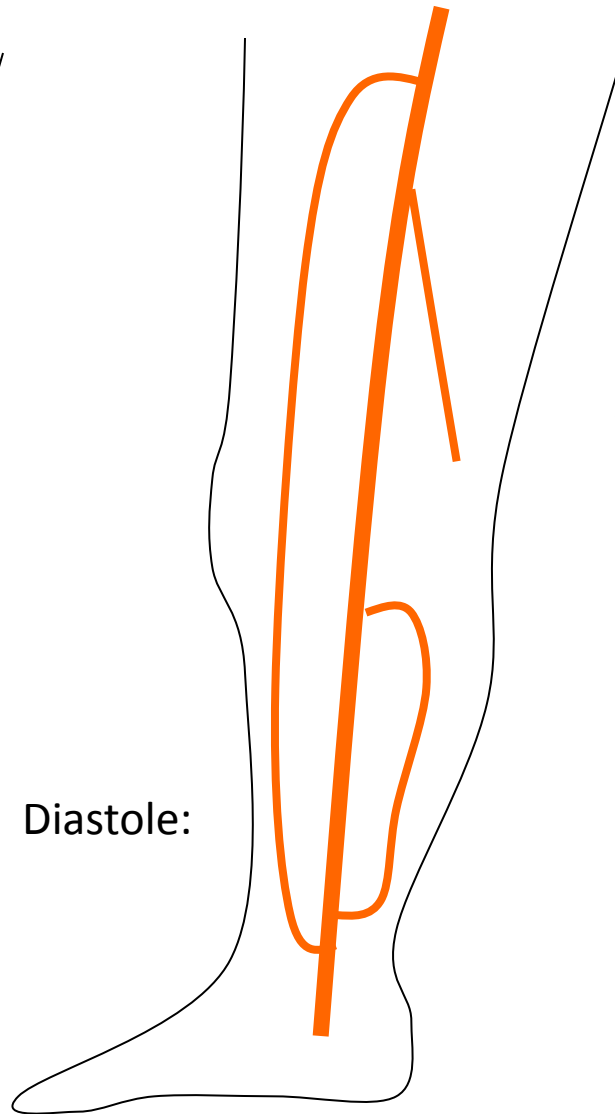
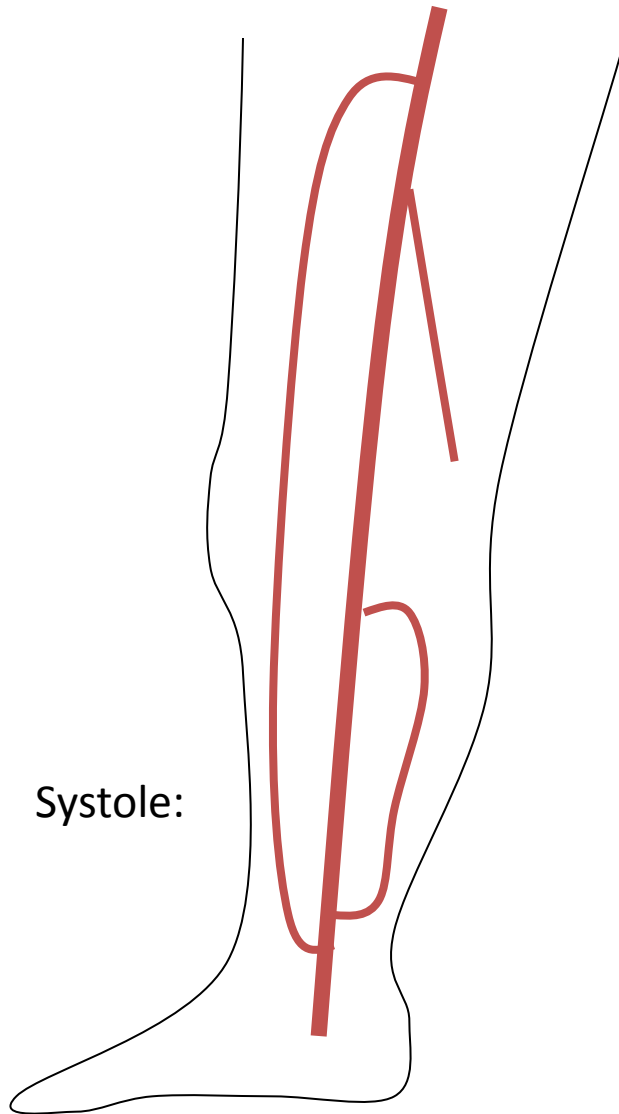


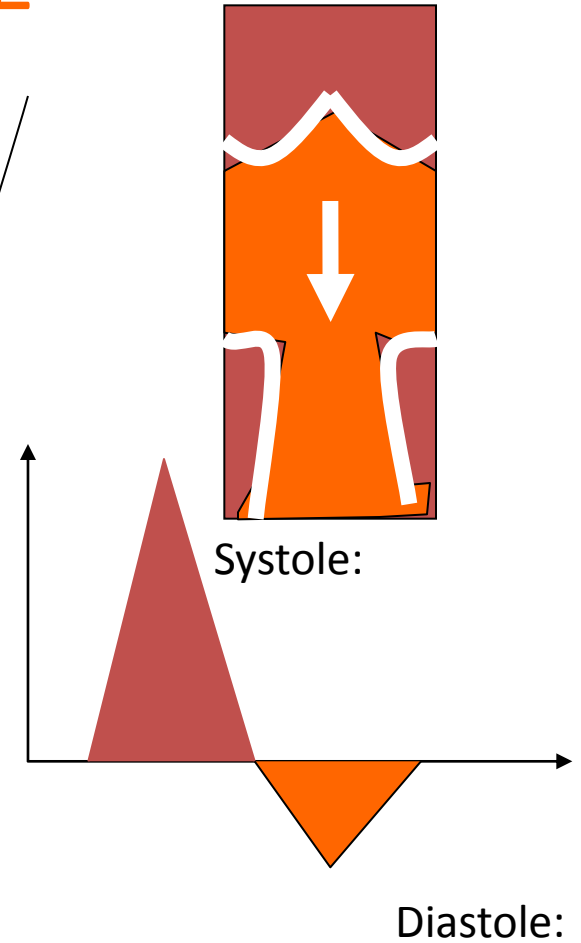
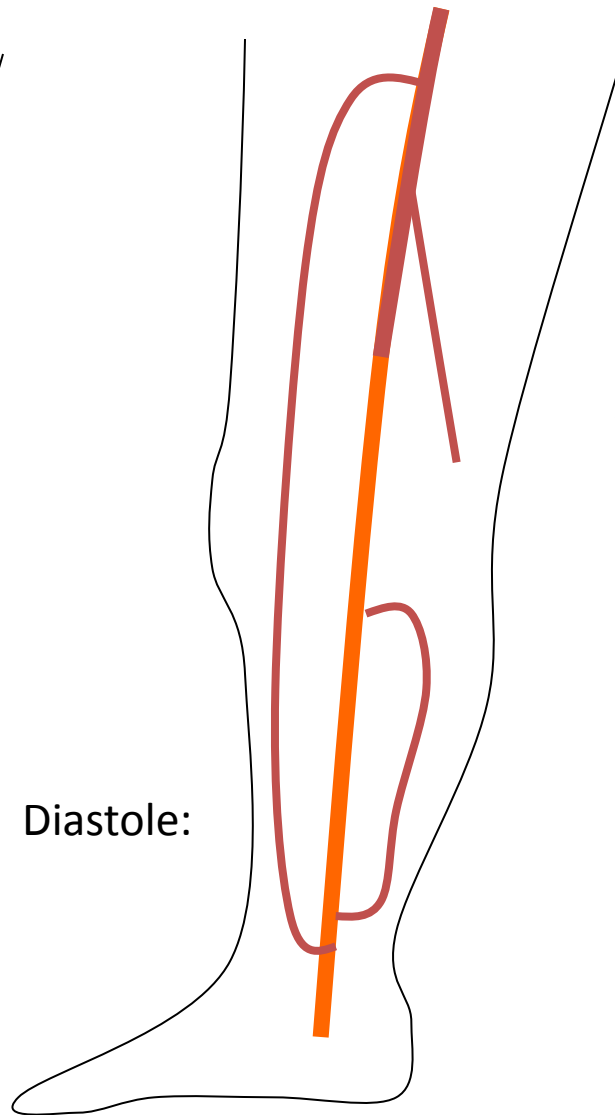
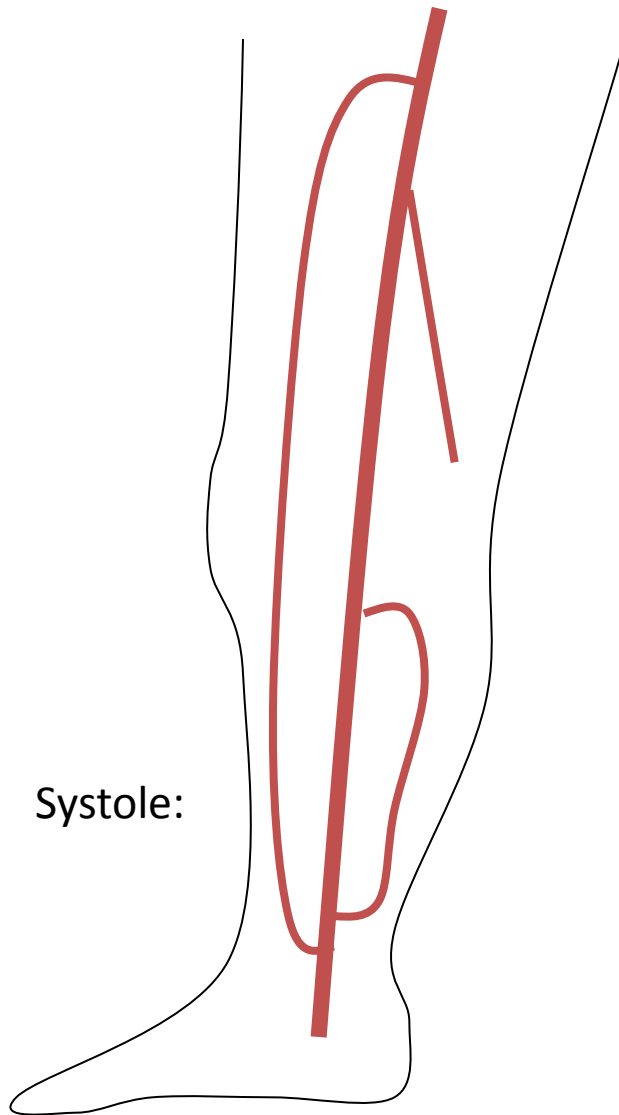
Incontinence sans shunts fermés

Totale



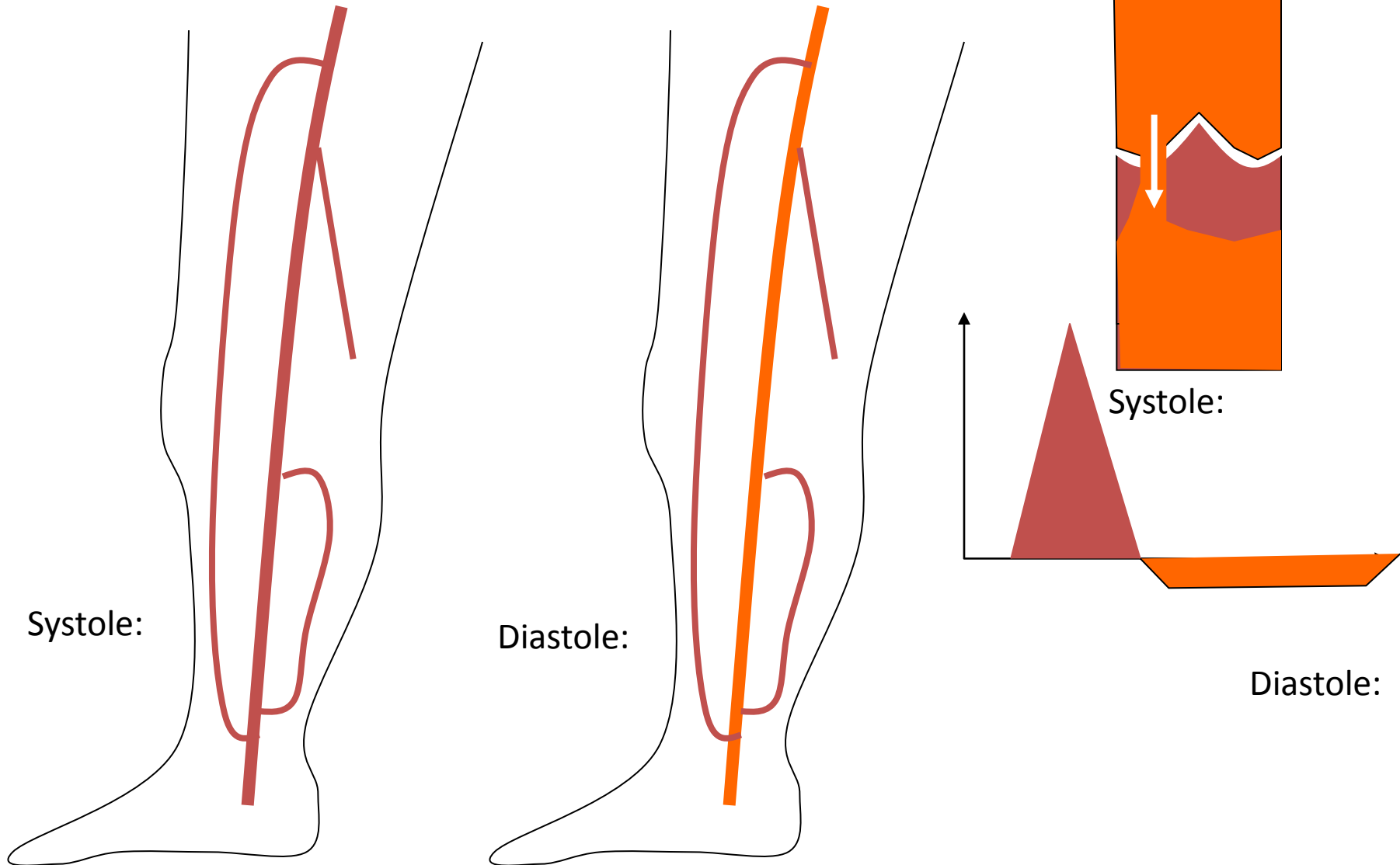
Incontinence sans shunts fermés

Partielle SEGMENTAIRE



Incontinence sans shunts fermés

Partielle VALVULAIRE

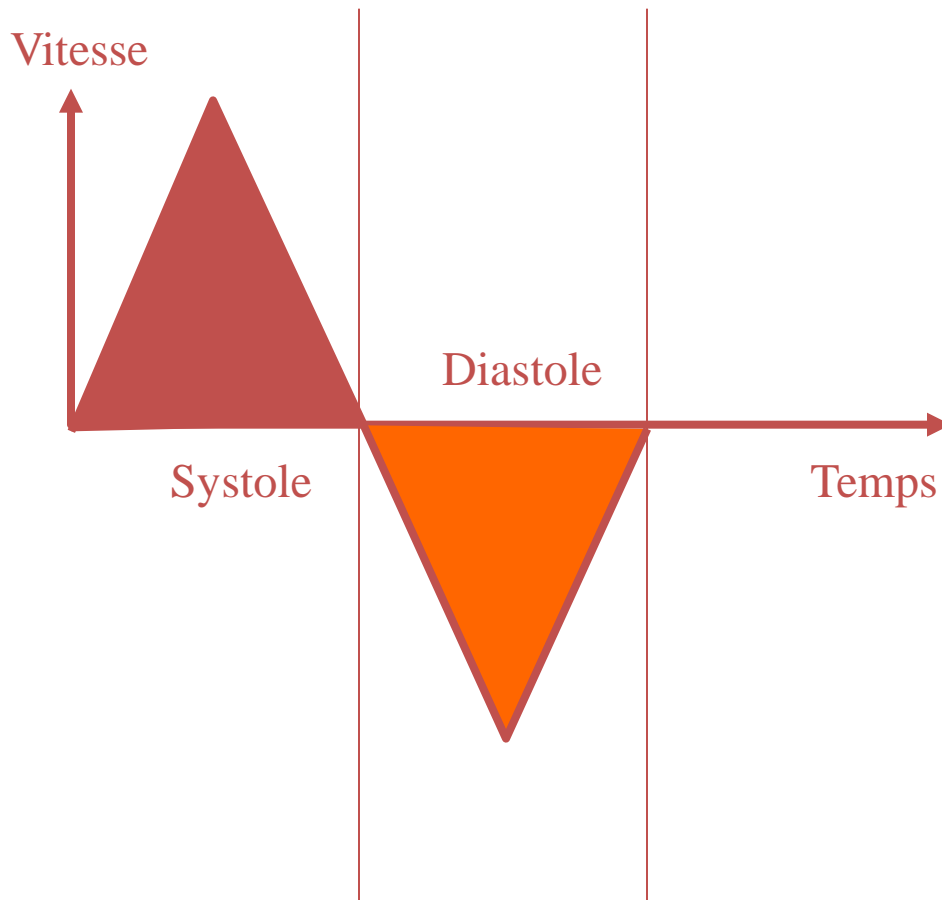


Volume de reflux diastolique = Volume flux systolique

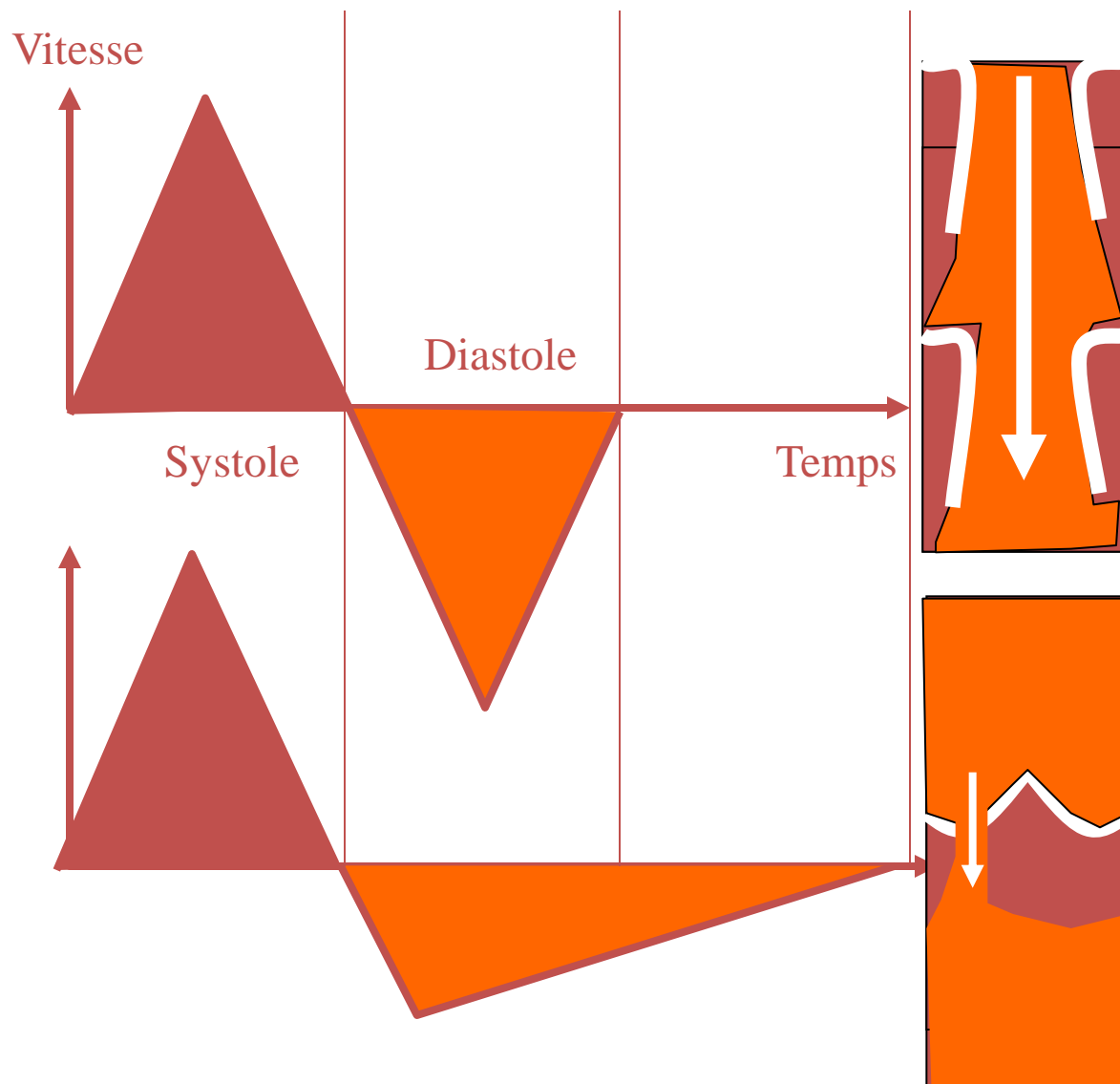
TR: Temps de Reflux = $\frac{V_{mR} \times t_R}{V_{mS} \times t_S}$

IP: Indice de Psatakis $IP = \frac{V_{mR} \times t_R}{V_{mS} \times t_S}$

IDR: Indice dynamique de reflux $IDR = \frac{V_{mR}^2 \times t_R}{V_{mS}^2 \times t_S}$



Volume de reflux diastolique = Volume flux systolique



TR = 2
IP = 1
IDR = 1

TR = 4
IP = 1
IDR = 0,5

Incontinence sans shunts fermés

Traitements hémodynamiques:

Décubitus: (PHS = 0)

Marche sous contention

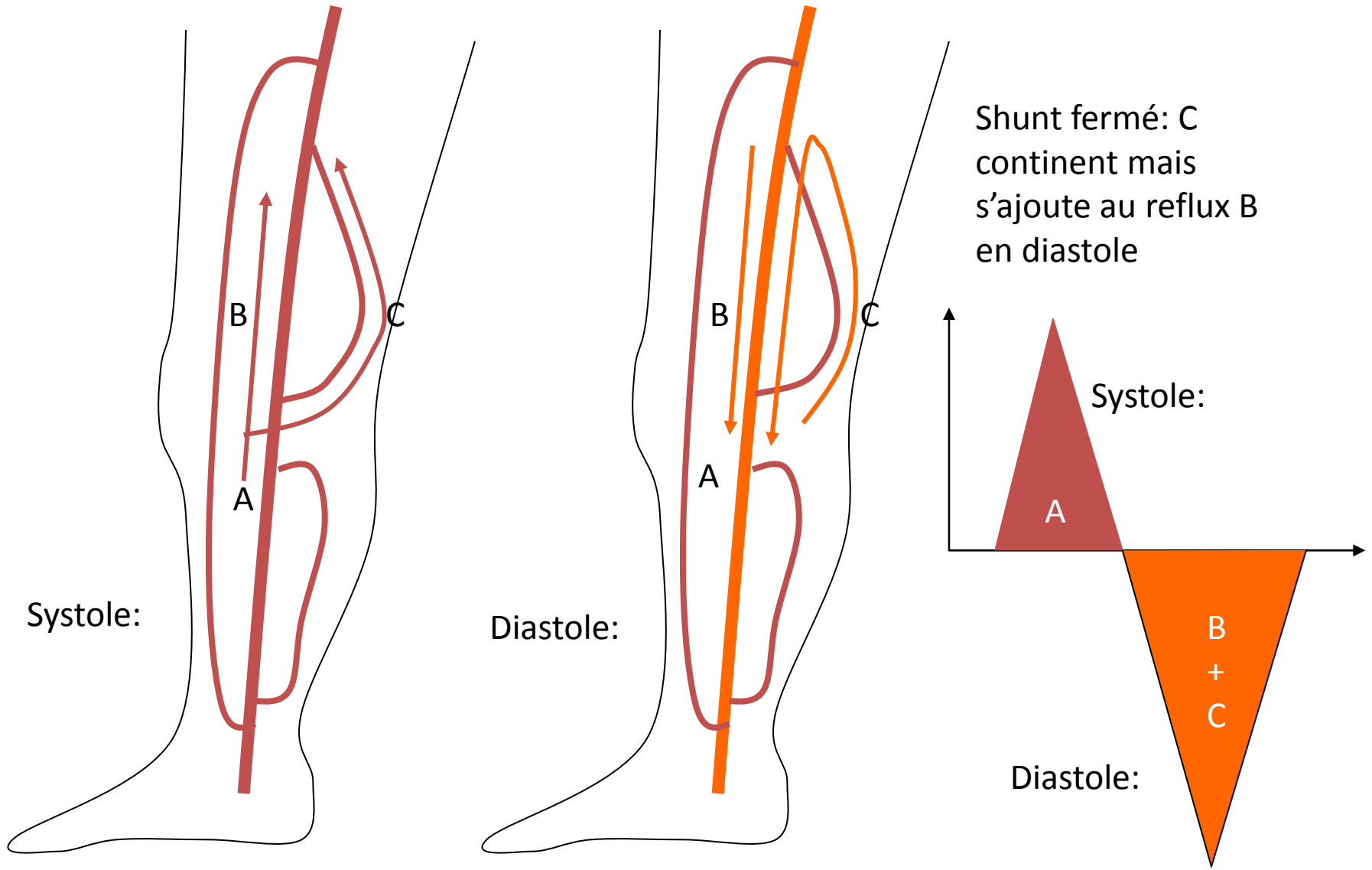
Réparation valvulaire

Transposition valvulaire

Neo-valvule

Incontinence AVEC shunts fermés

Shunt Profond



Incontinence AVEC shunts fermés

Shunt Superficiel

