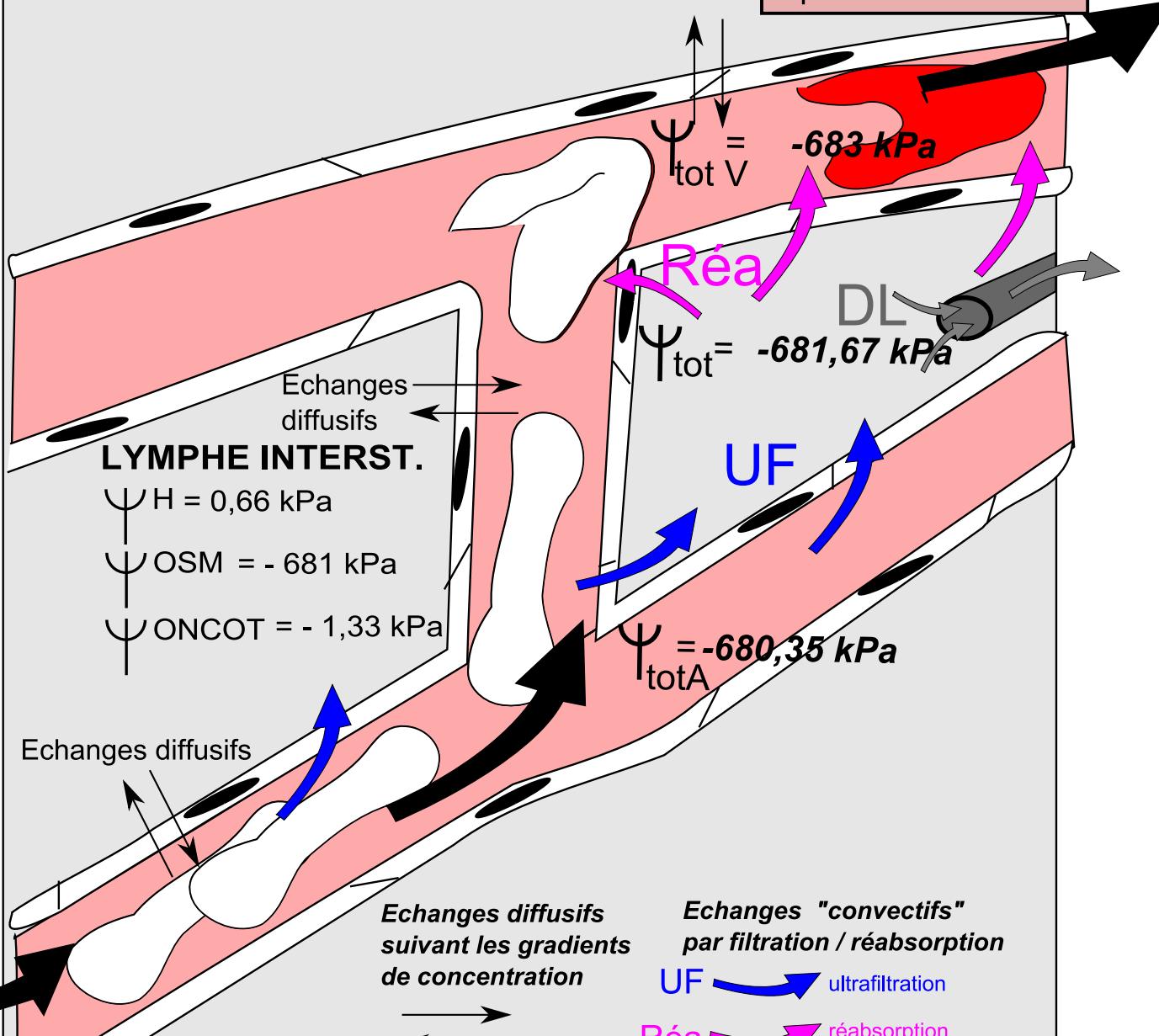


SANG VEINEUX

$\psi_H = 2 \text{ kPa}$

$\psi_{OSM} = -681 \text{ kPa}$

$\psi_{ONCOT} = -4 \text{ kPa}$



SANG ARTERIEL

$\psi_H = 4,65 \text{ kPa}$

$\psi_{OSM} = -681 \text{ kPa}$

$\psi_{ONCOT} = -4 \text{ kPa}$