

II Congrés d'Ecografia Clínica en Atenció Primària (EcoAP)

"Enlaira't amb l'Ecografia"

2 i 3 de juliol de 2026
Campus Universitari Igualada - UdL
Ciències de la Salut
Igualada

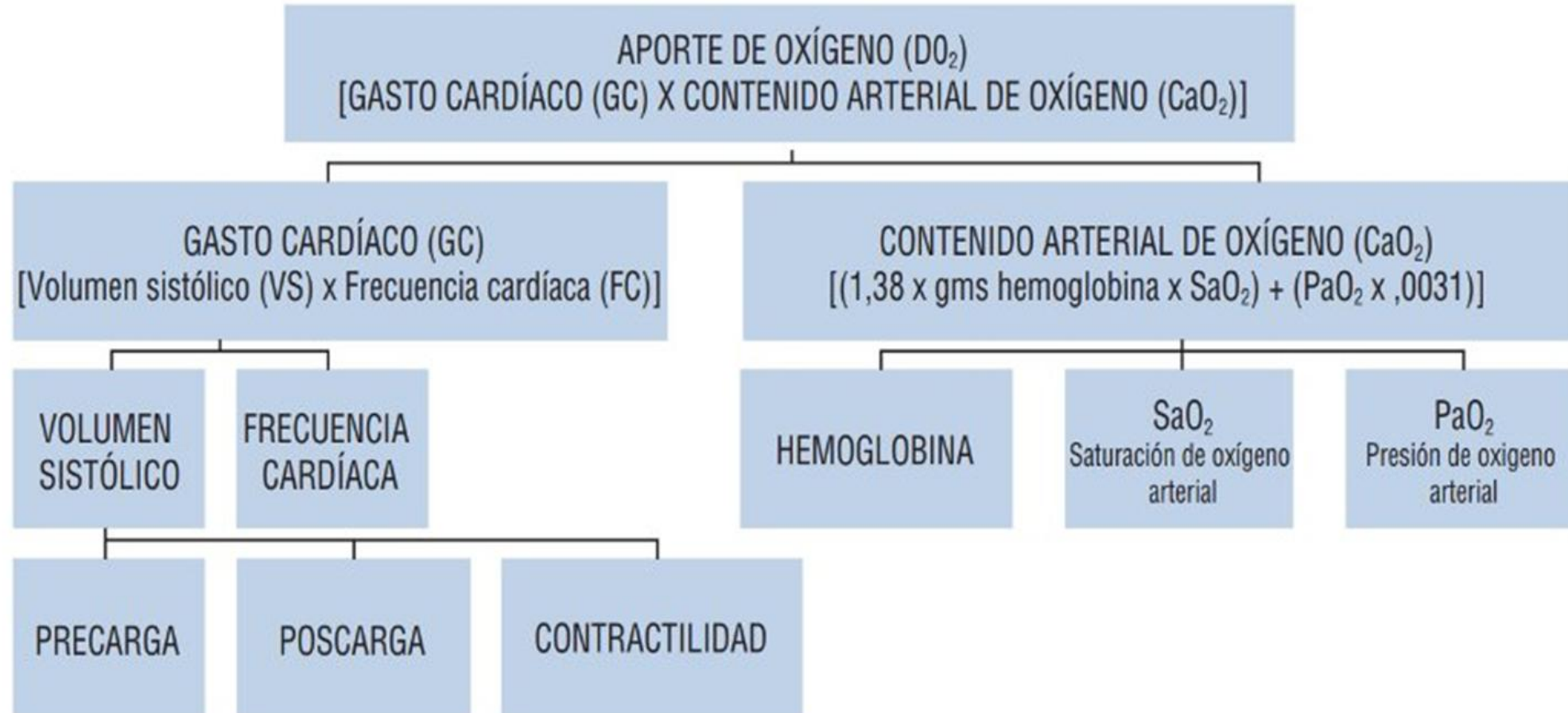
Ecografia en el pacient amb XOC

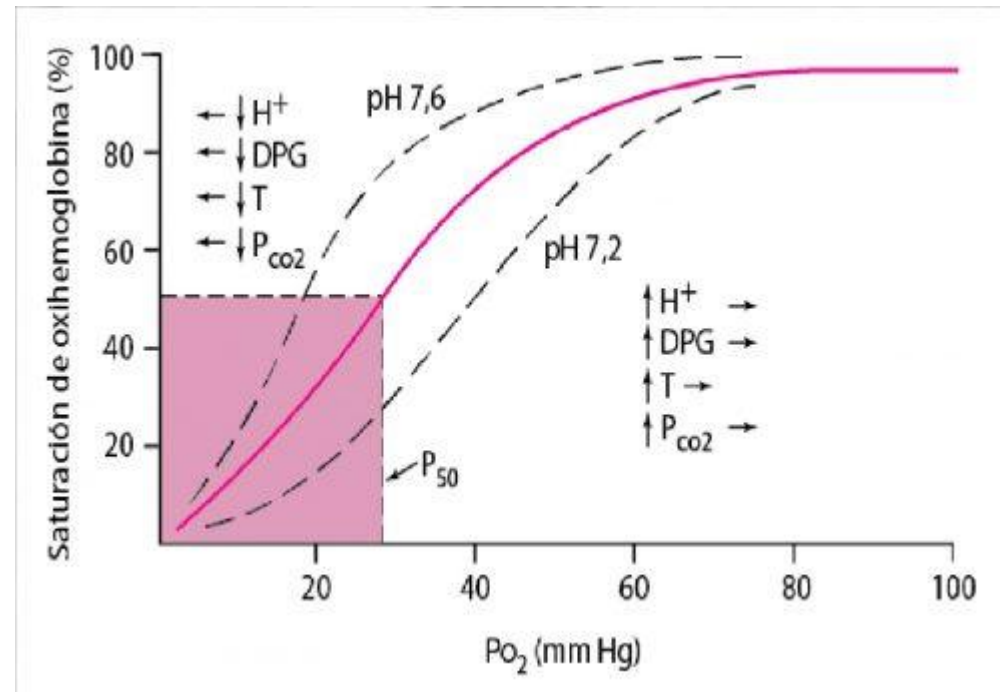
Silvia Ramos Valenzuela

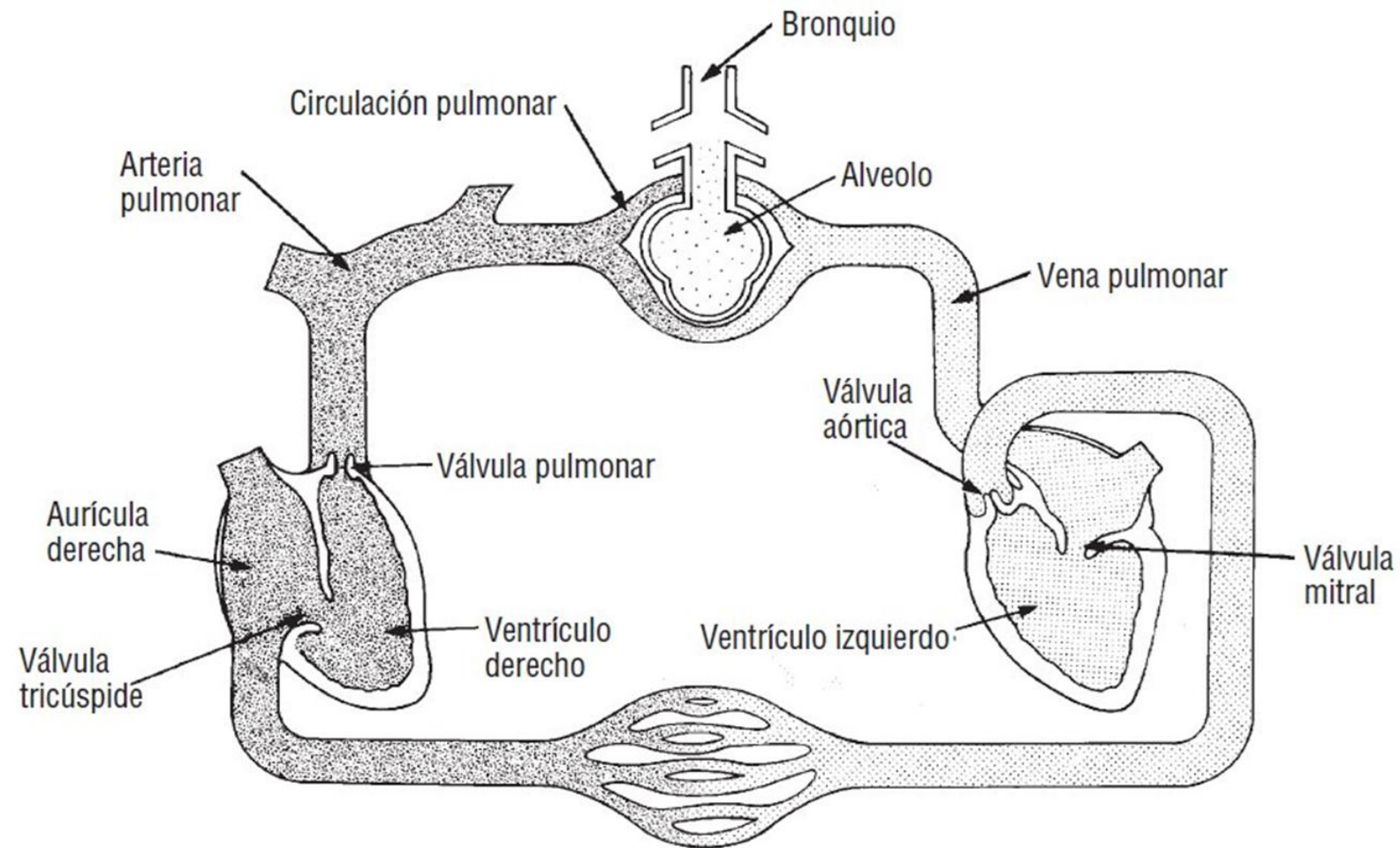
Metgessa d'urgències i emergències
UCI B Hospital de Mataró
Metgessa assistencial SEM

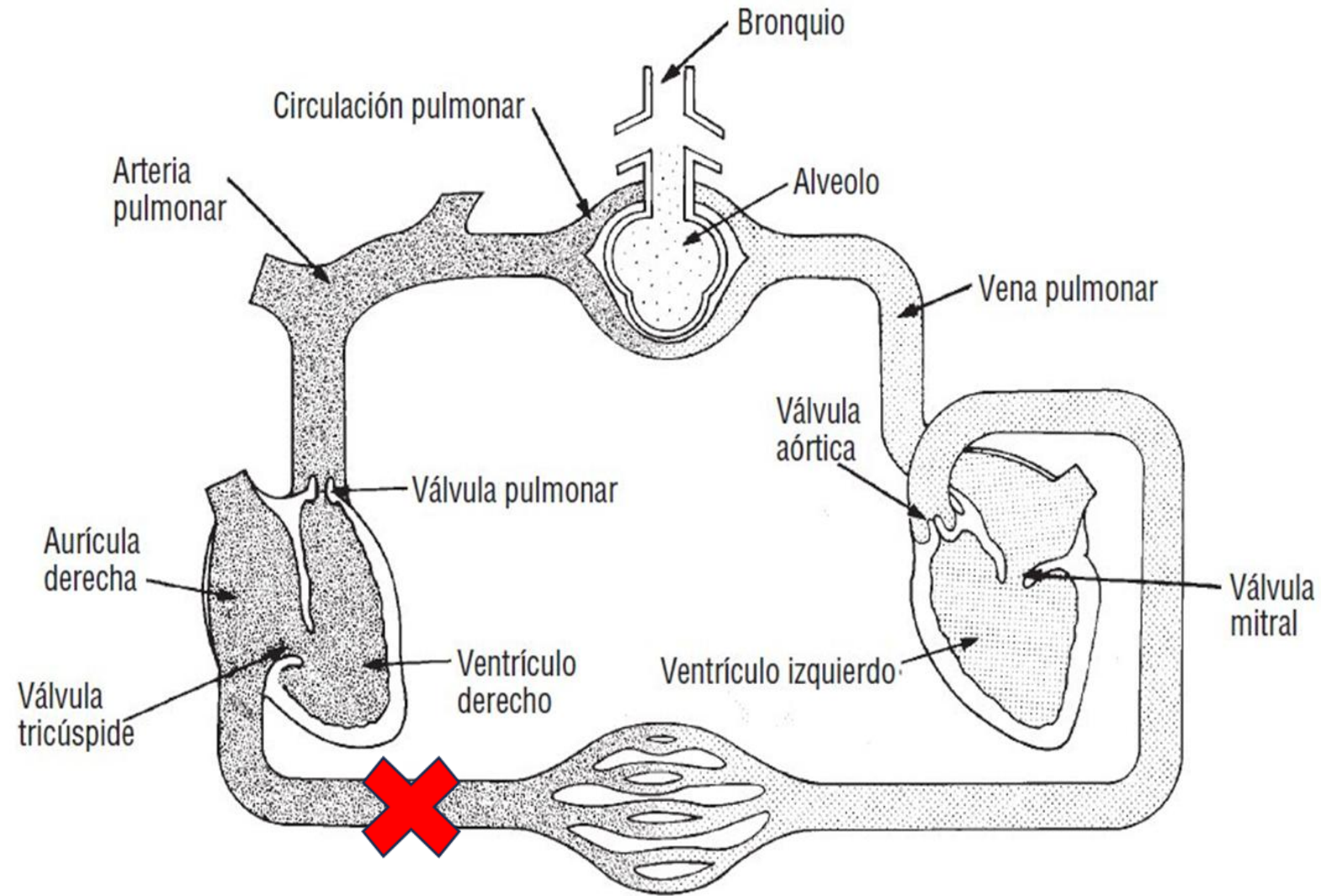


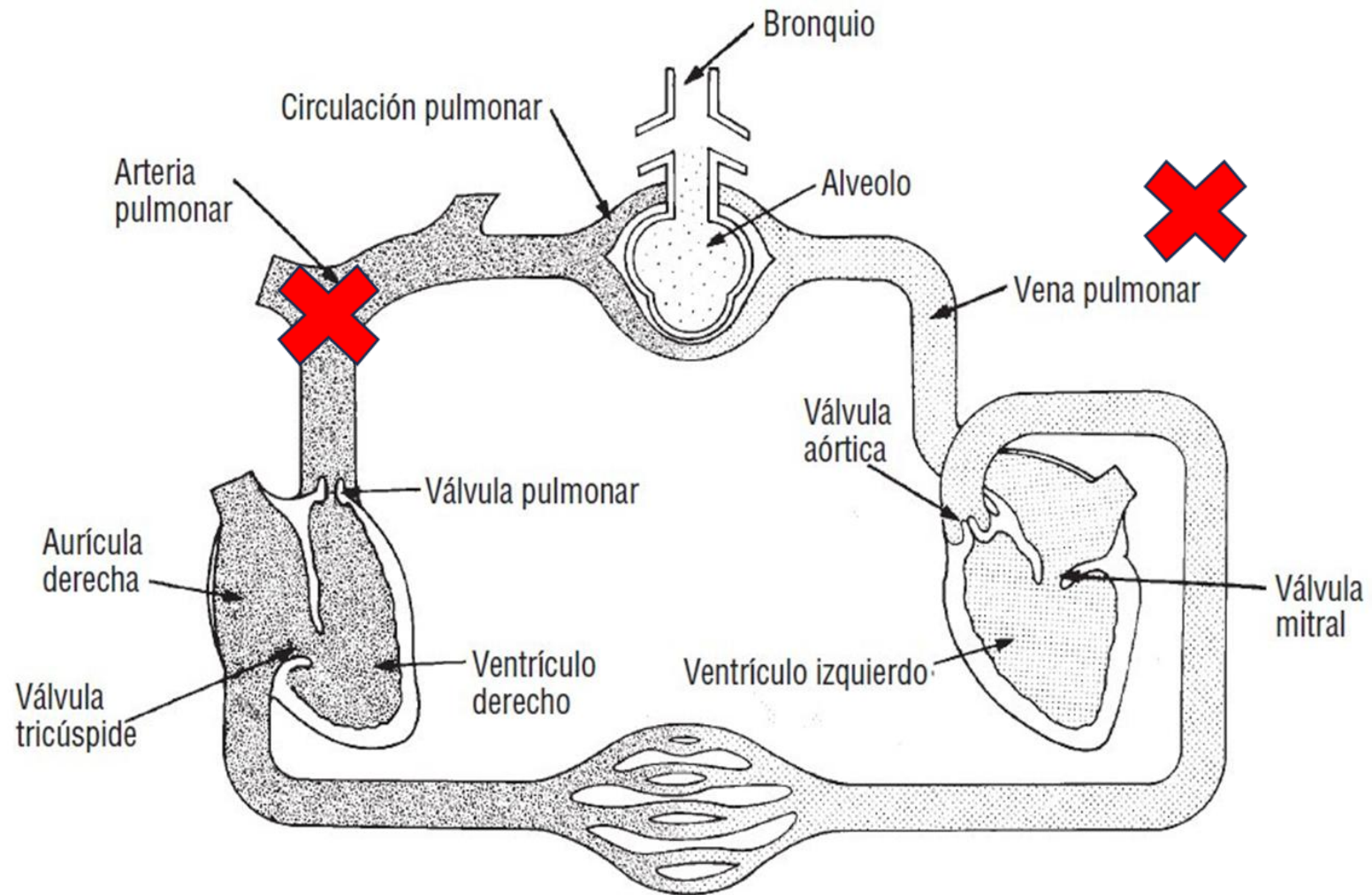
Fiebre (un grado C)	10%	Trabajo respiratorio	40%
Temblores	50-100%	Procedimiento postoperatorio	7%
Aspiración ET	7-70%	FMO (Fallo MultiOrgánico)	20-80%
Sepsis	50-100%	Cambio de vendaje	10%
Visitas	22%	Baño	23%
Cambio de posición	31%	Radiografía torácica	25%
Pesaje en báscula de cabestrillo	36%		

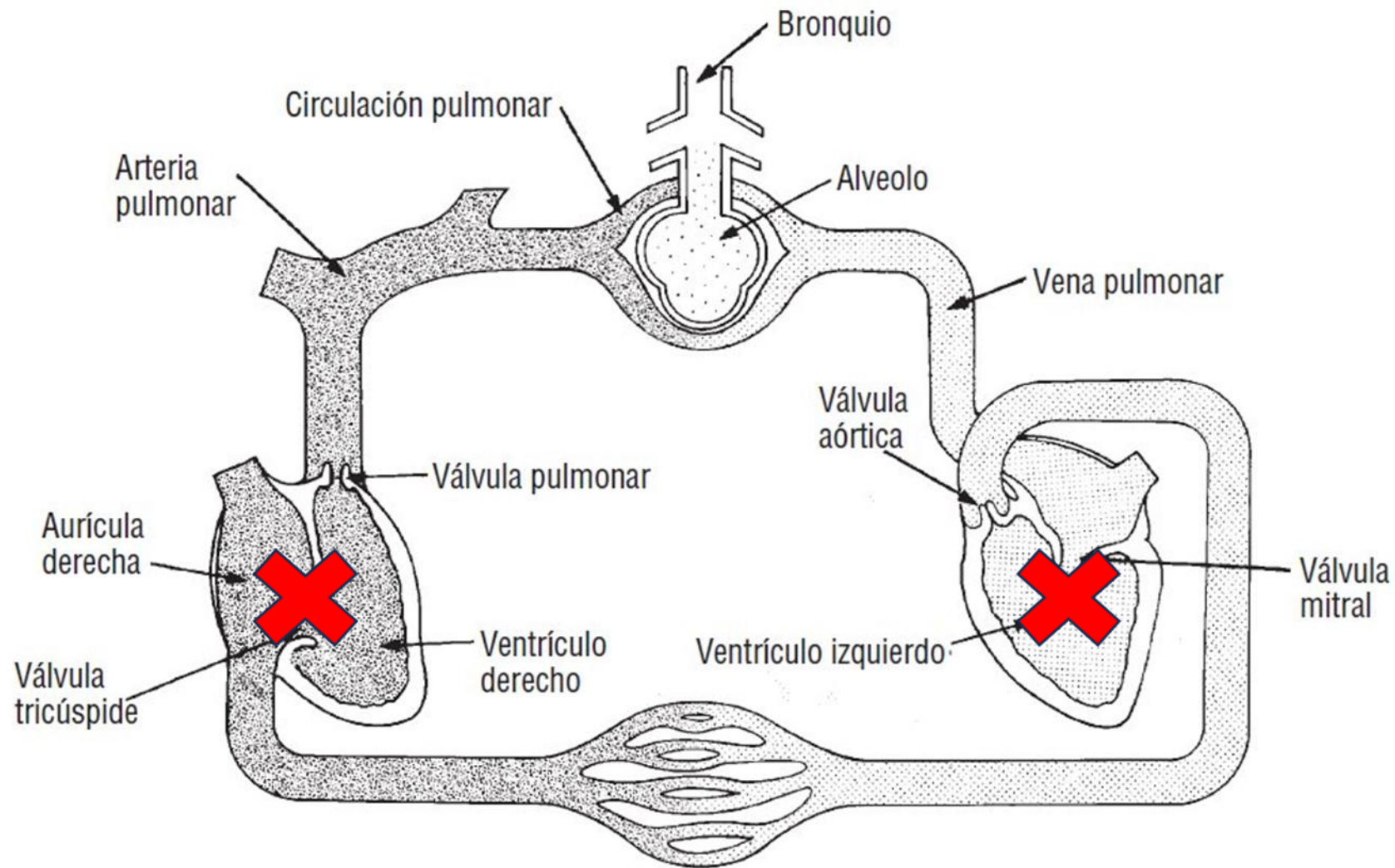


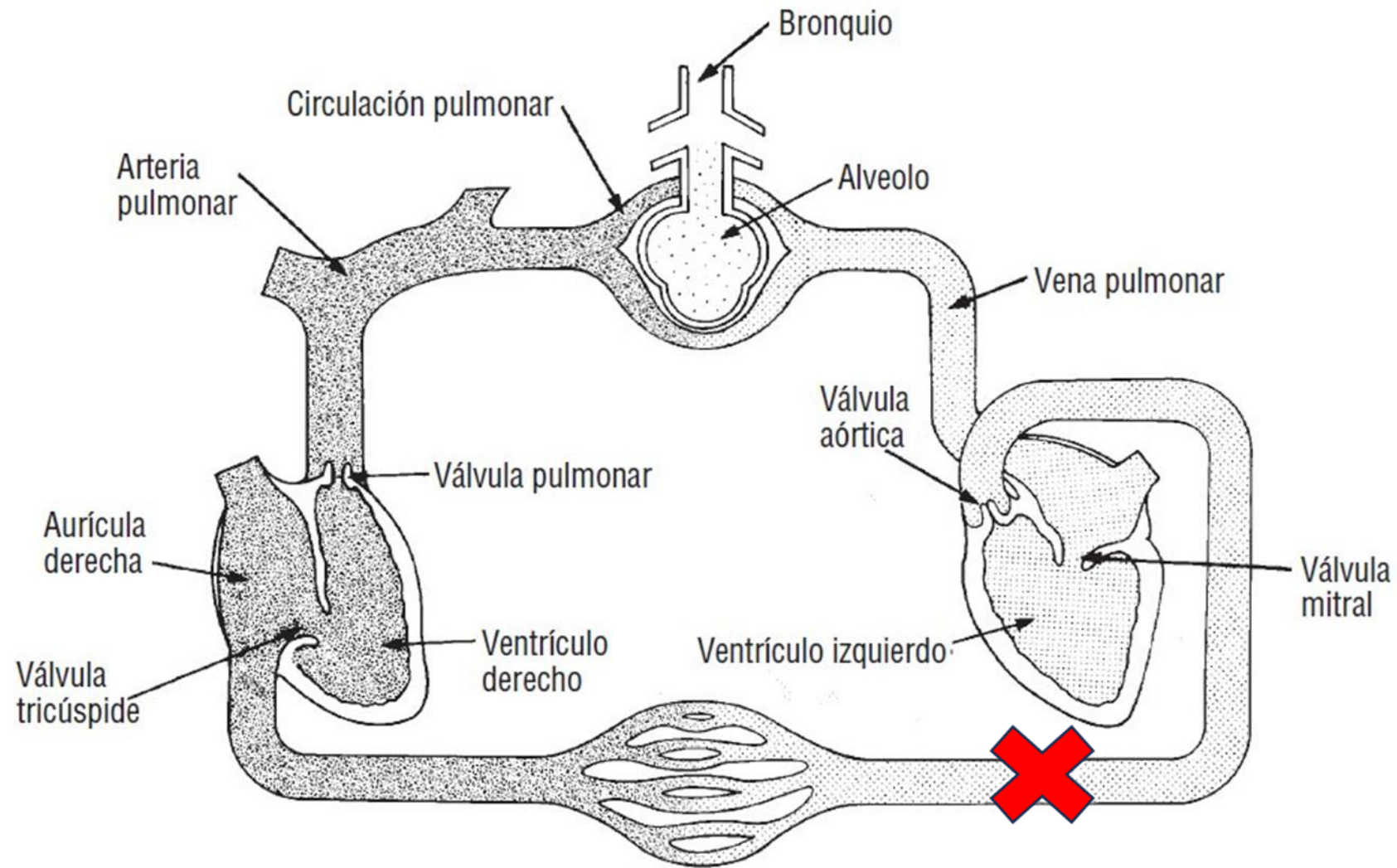


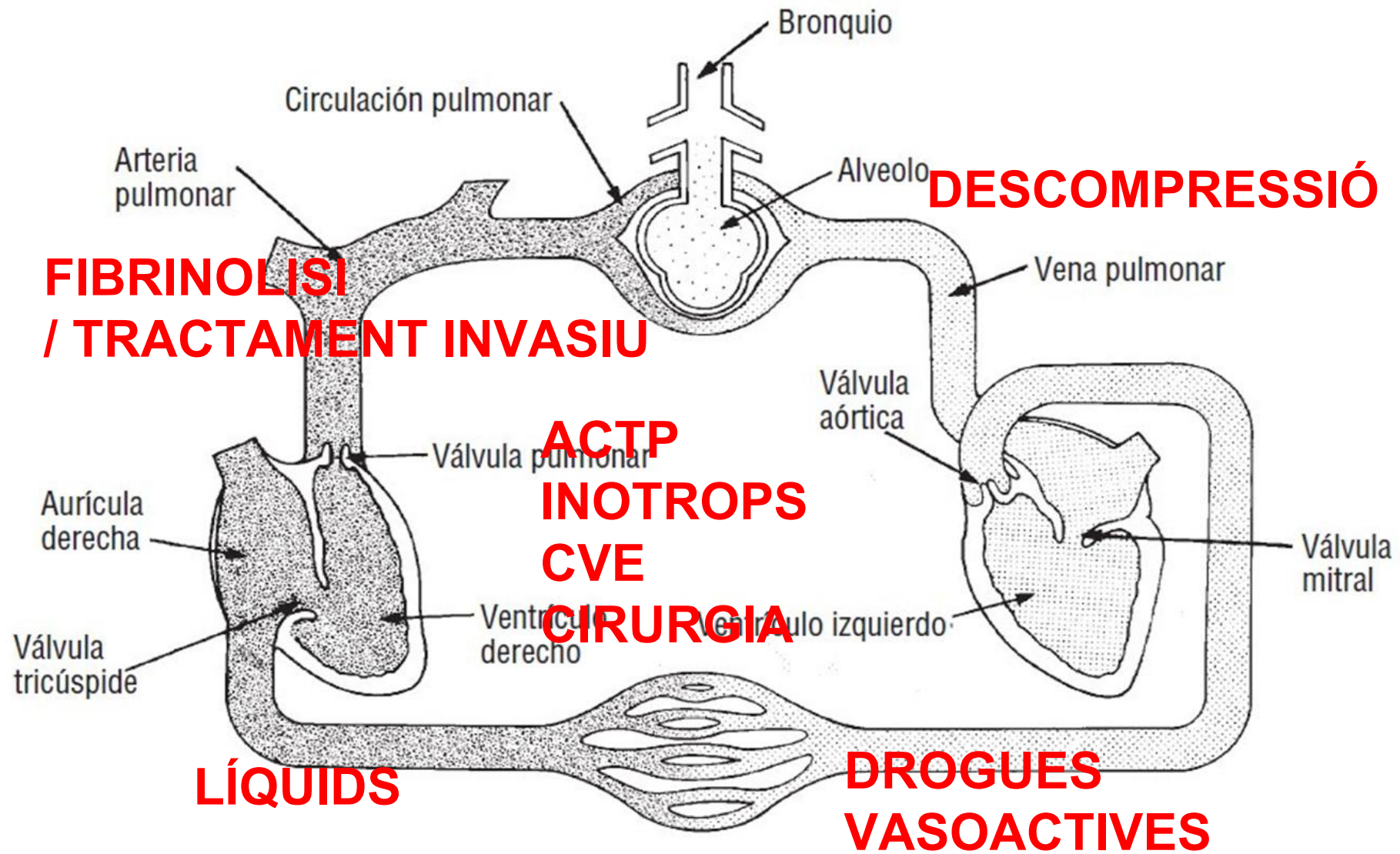


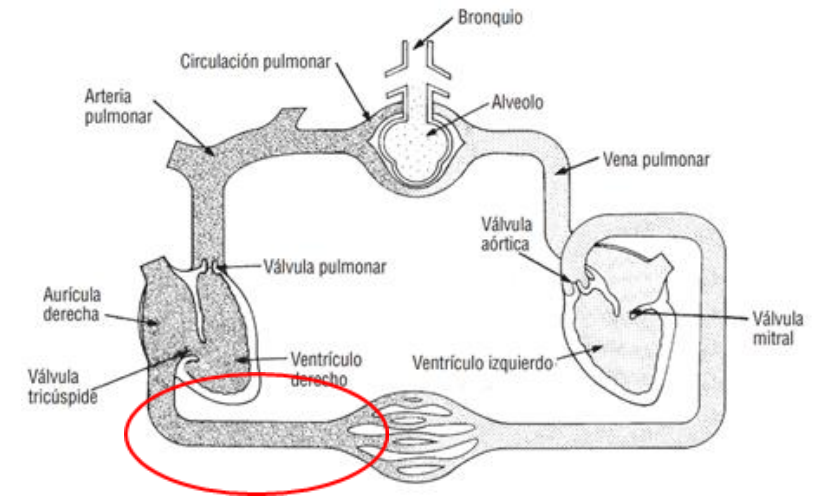


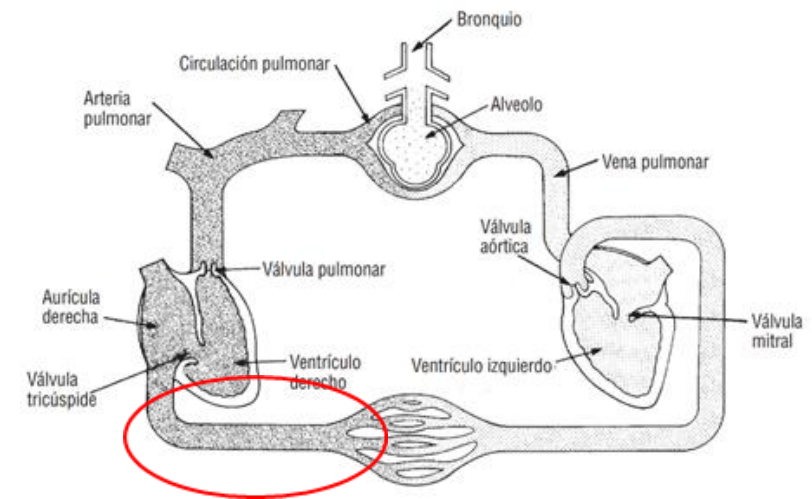


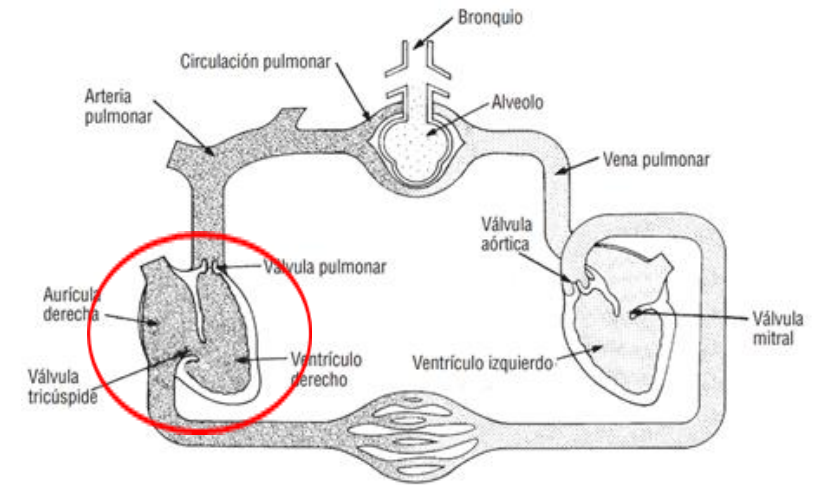
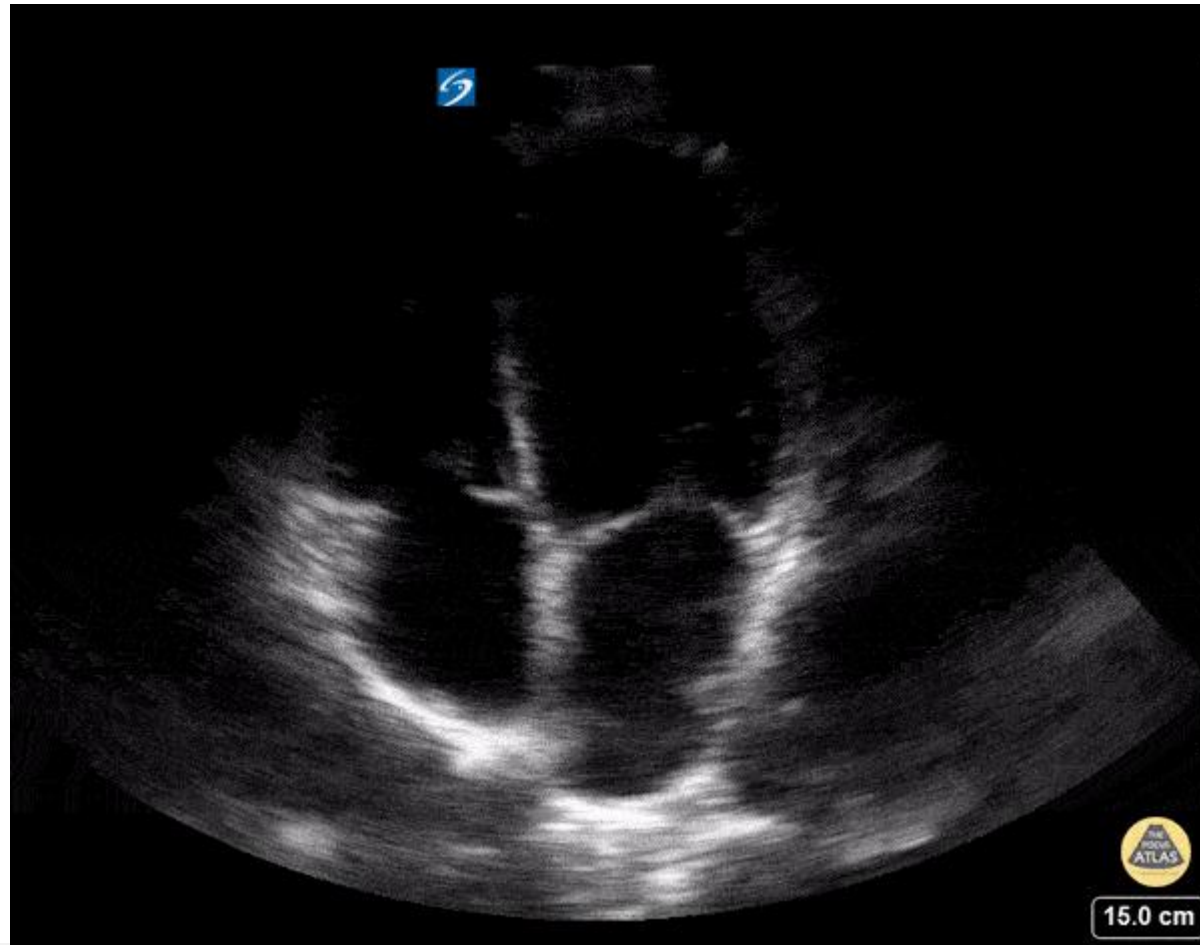


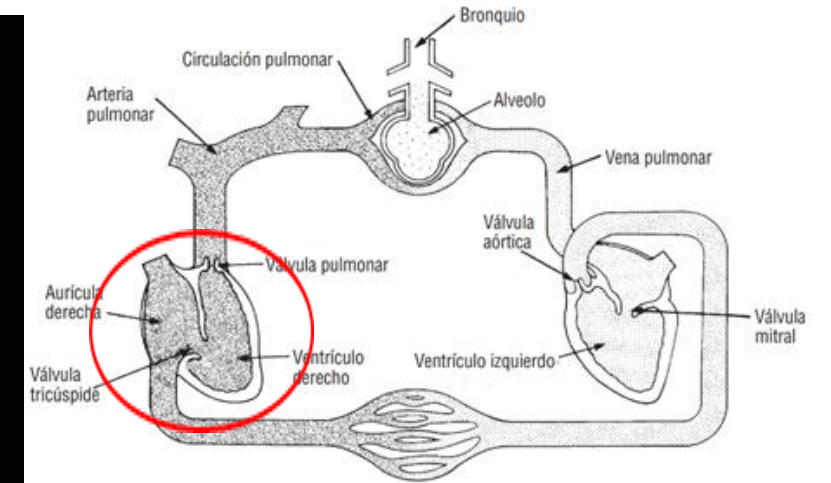
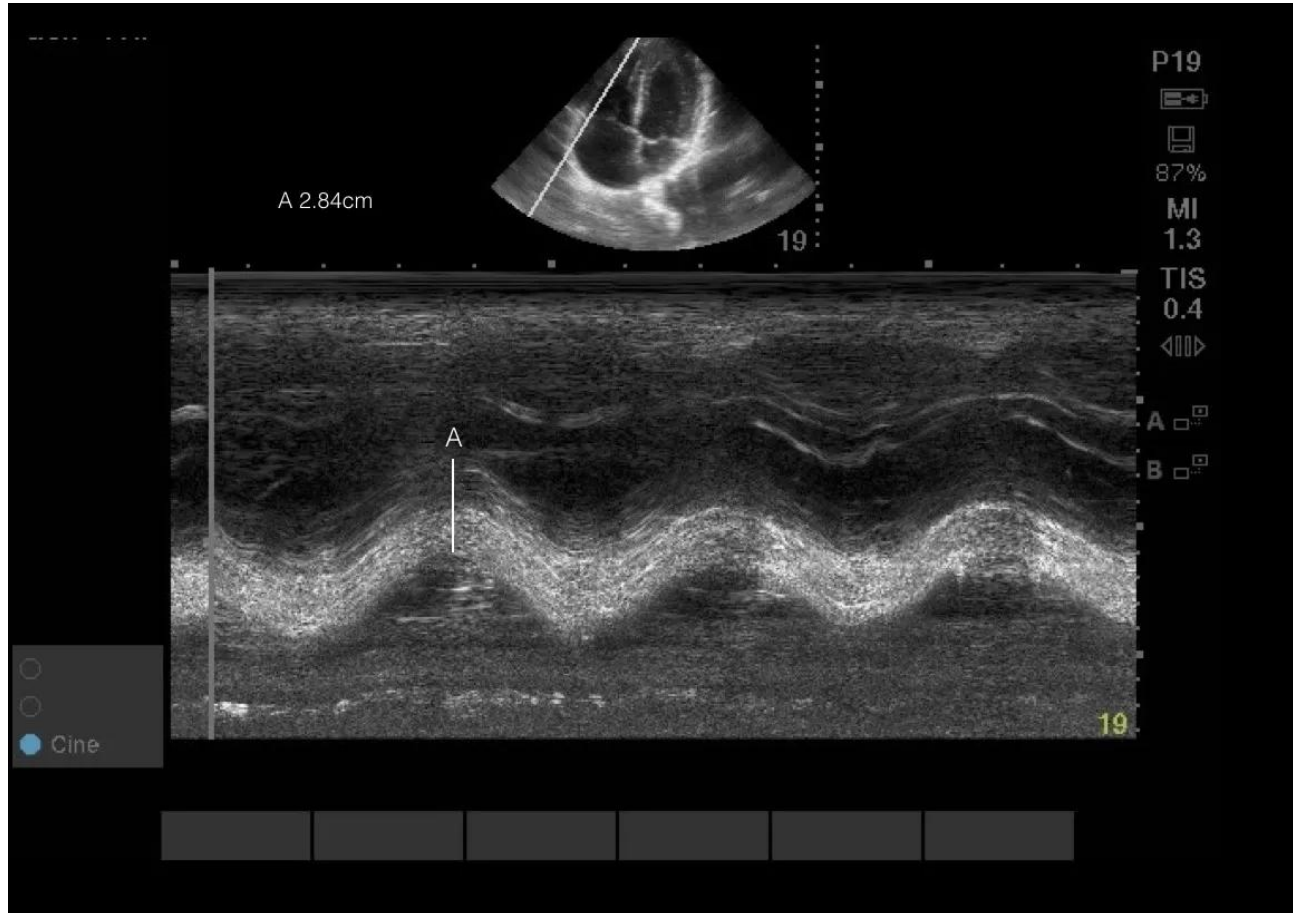


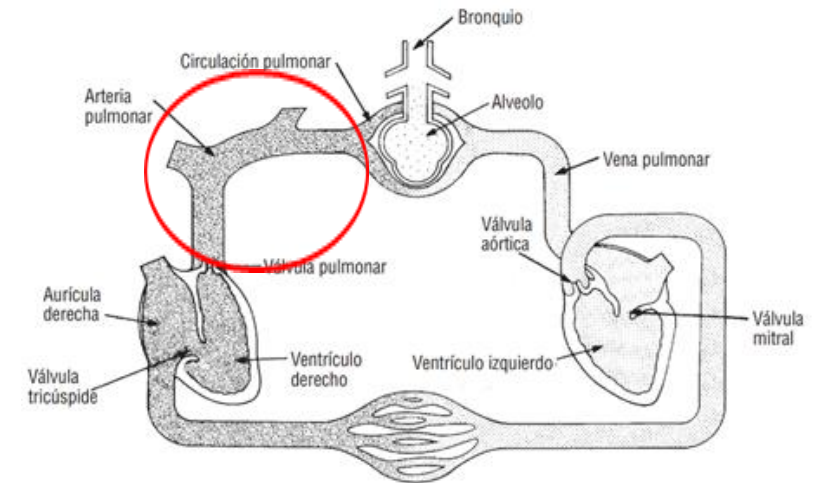


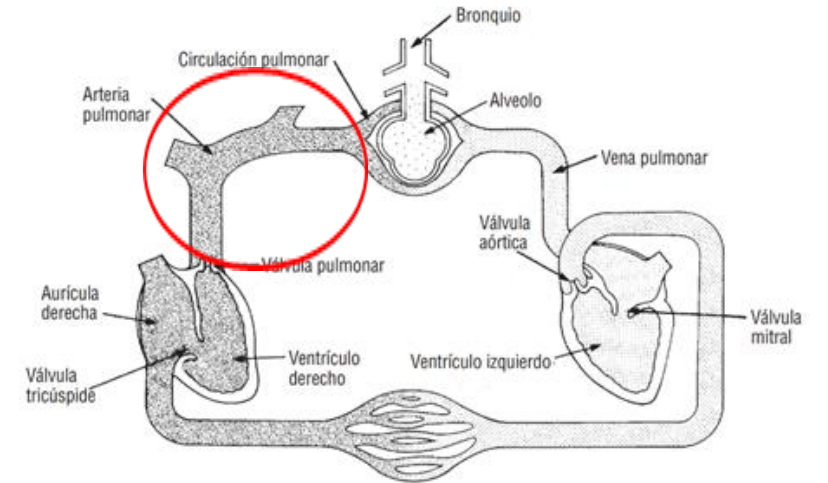












HIPERTENSIÓN PULMONAR

Prevalencia



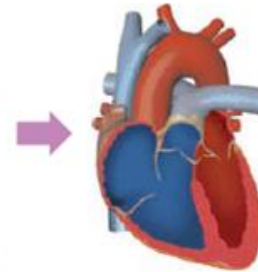
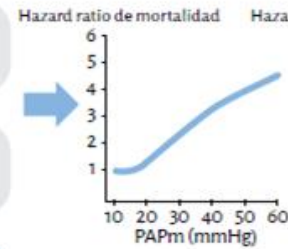
1%

Población global

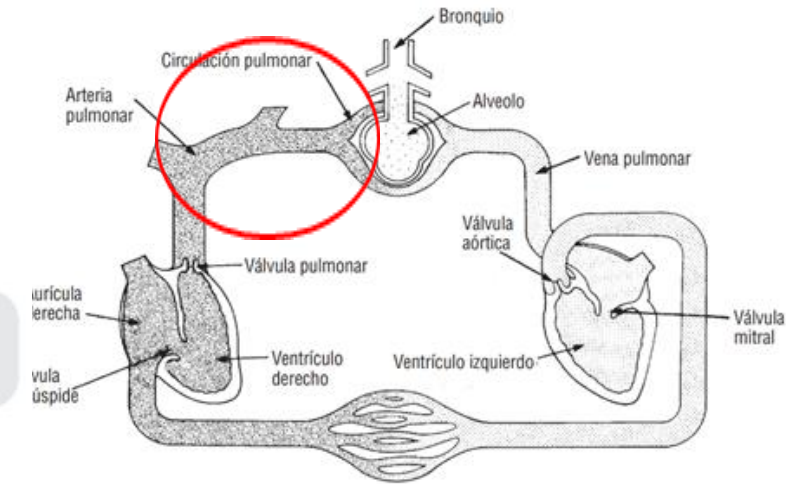


Congestión pulmonar en HP poscapilar

Enfermedad vascular pulmonar / obstrucción en HP precapilar

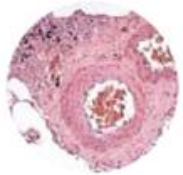


Insuficiencia cardíaca derecha



CLASIFICACIÓN CLÍNICA

Hipertensión arterial pulmonar (HAP)



- Idiopática/hereditaria
- Entidades asociadas

HP secundaria a cardiopatía izquierda



- HPpca
- HPppc

HP secundaria a enfermedad pulmonar



- HP no grave
- HP grave

HP secundaria a obstrucción arterial pulmonar

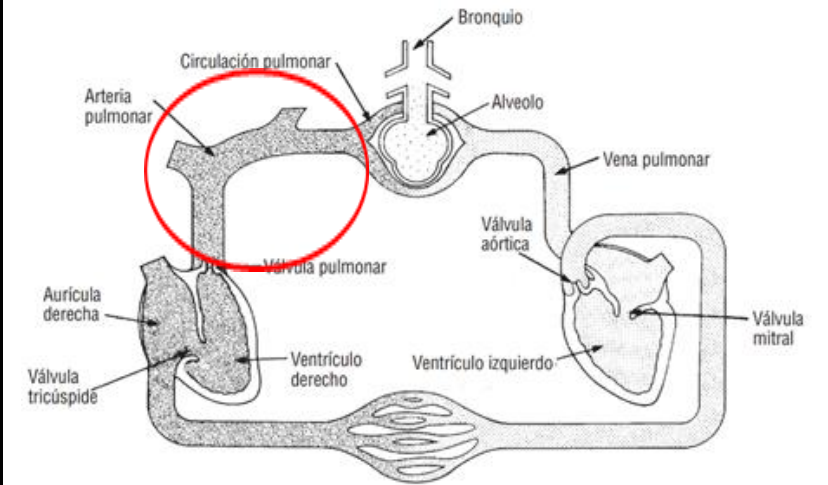


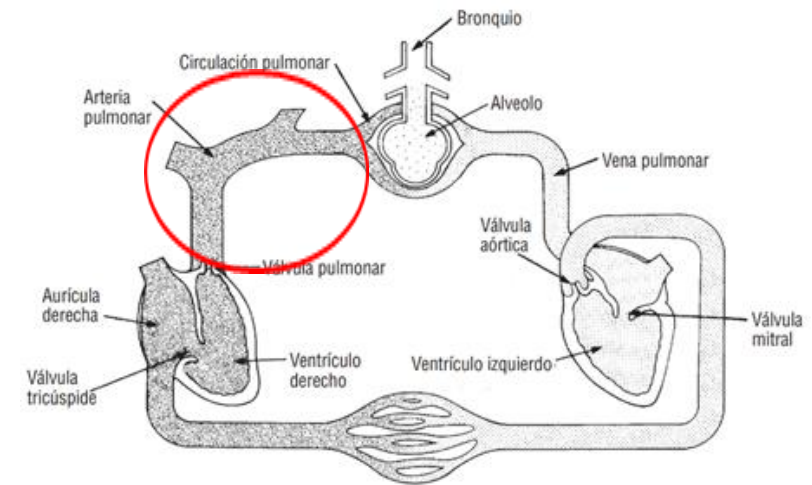
- HPTEC
- Otras obstrucciones pulmonares

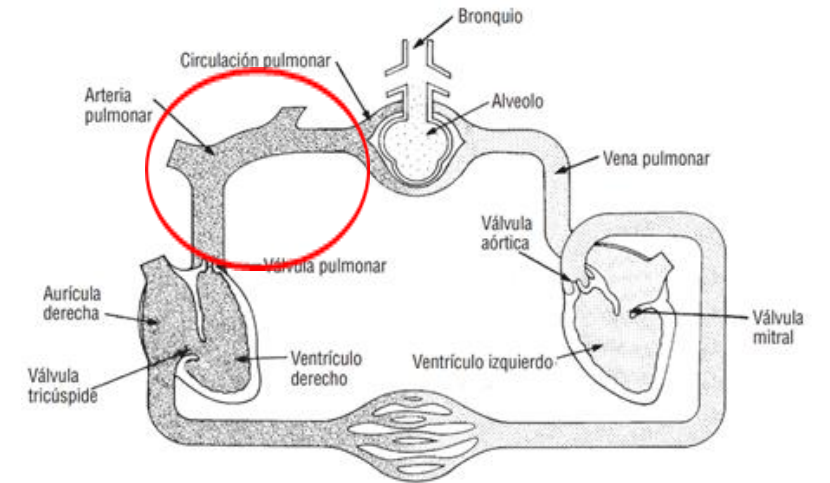
HP con mecanismo desconocido o multifactorial

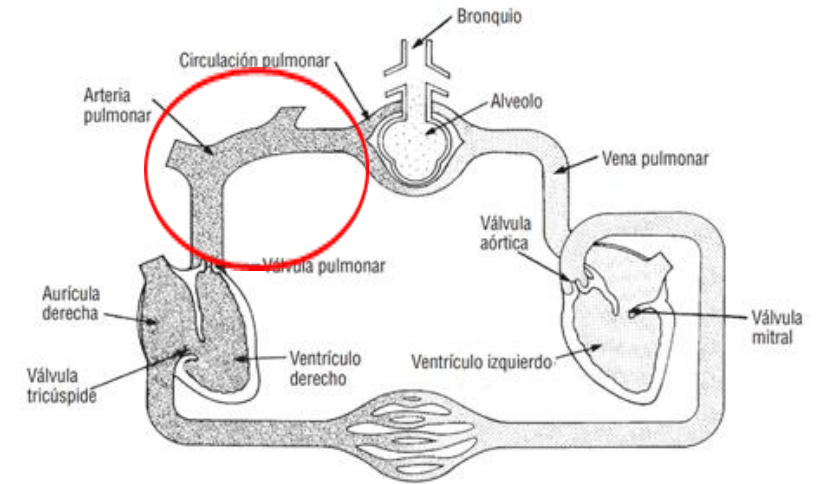


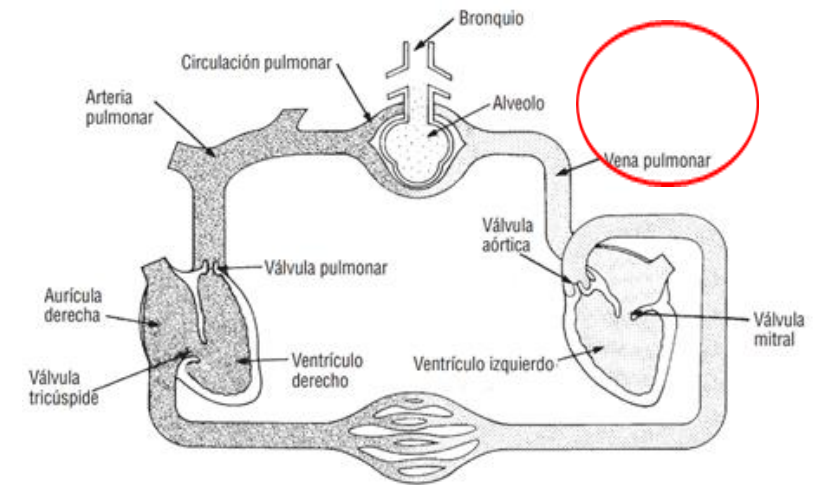
- Trastornos hematológicos
- Trastornos sistémicos

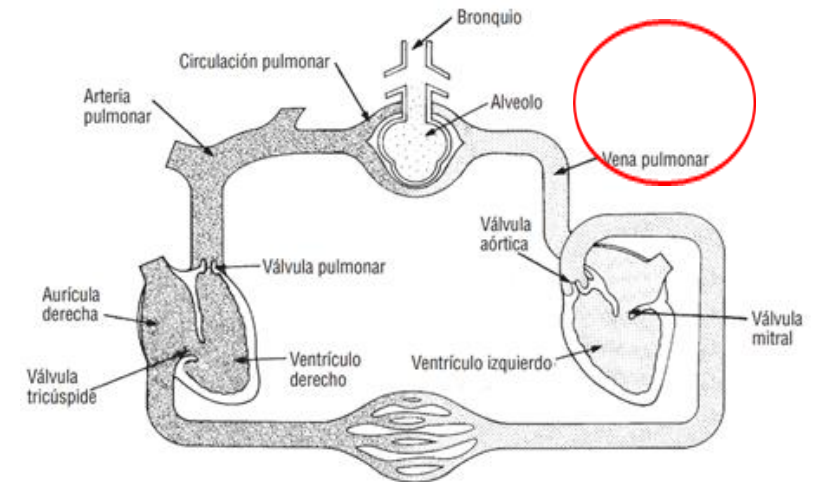
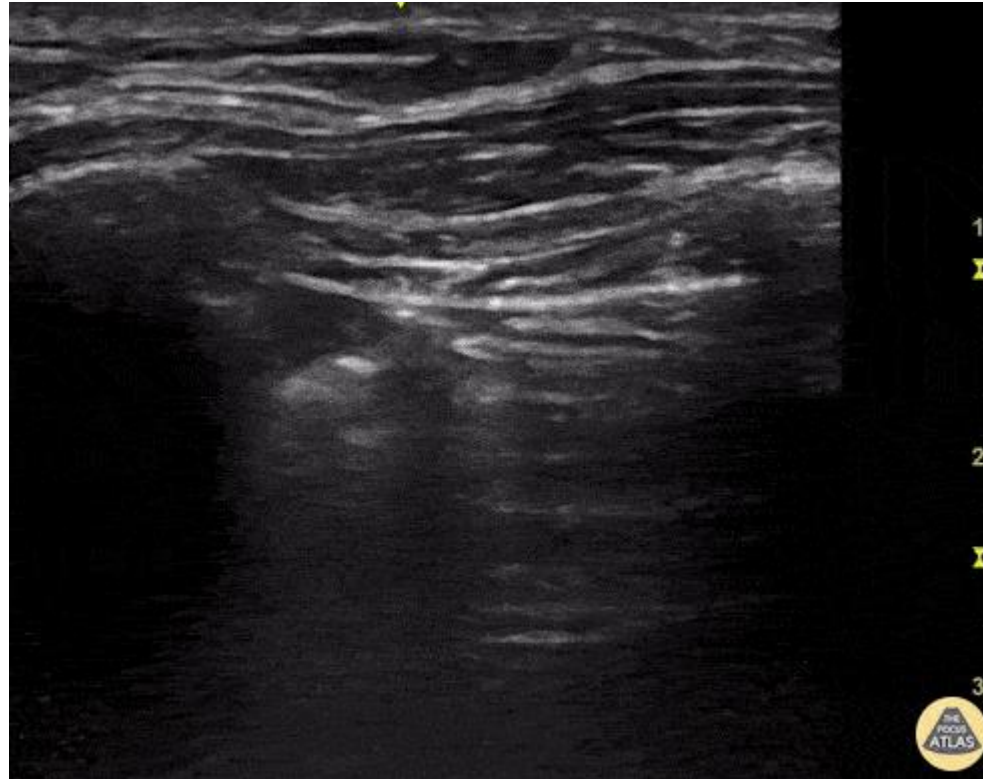


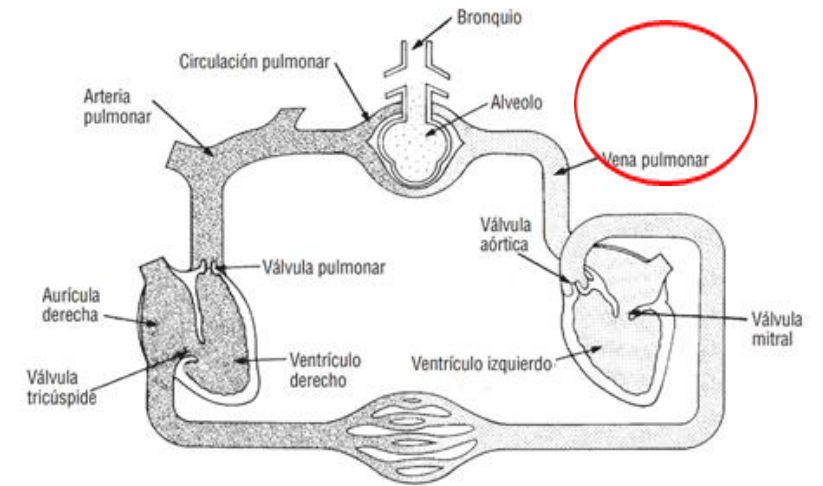


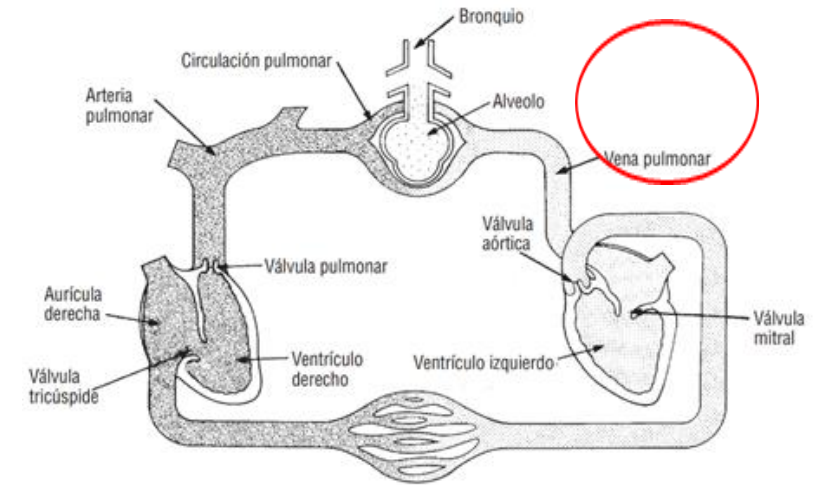


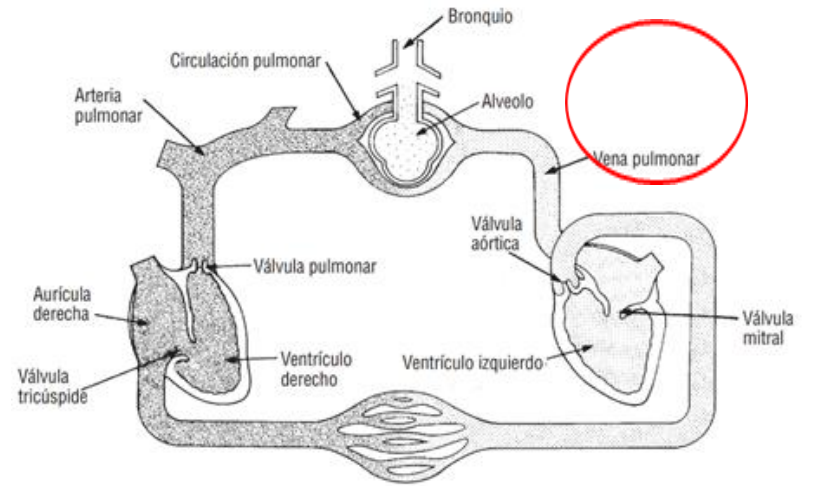
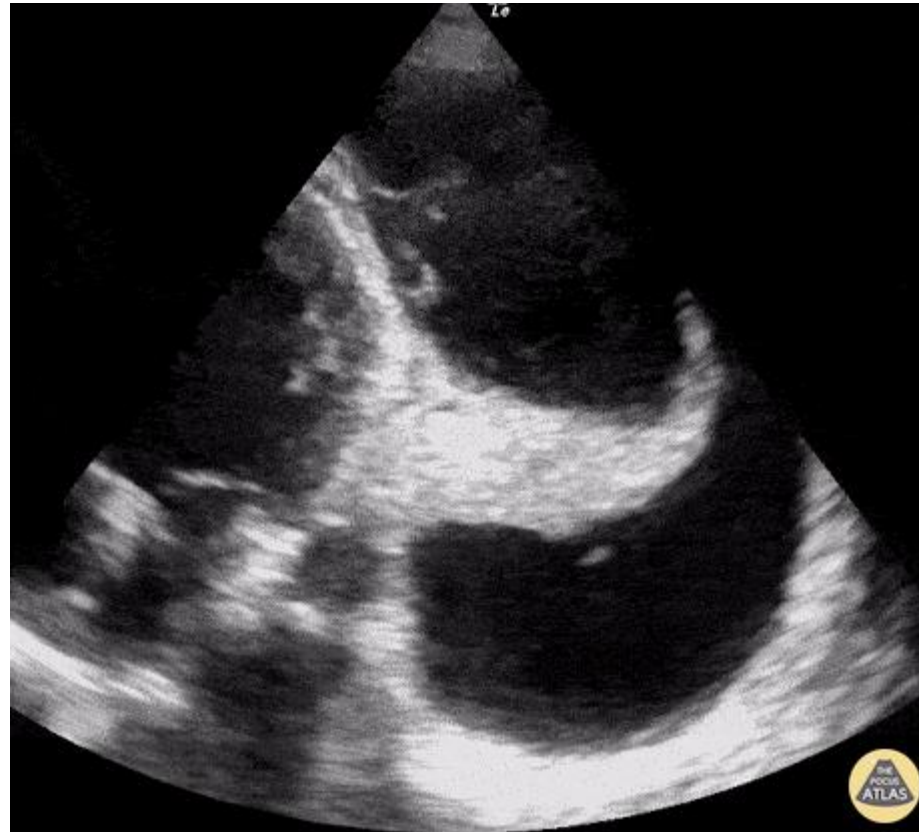


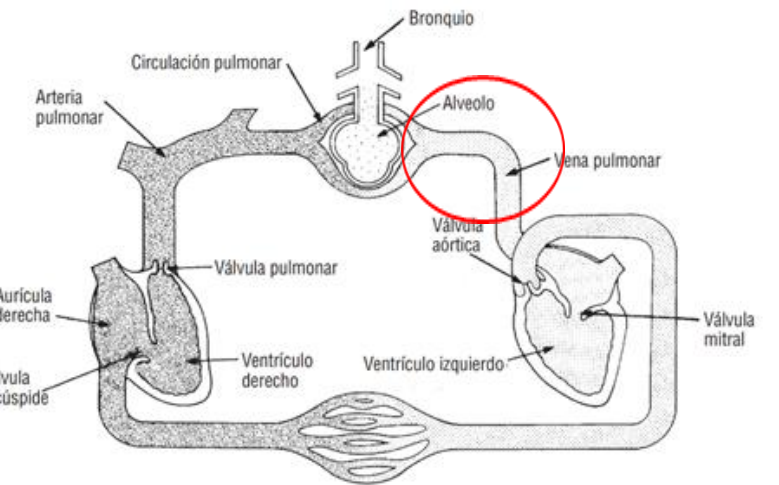
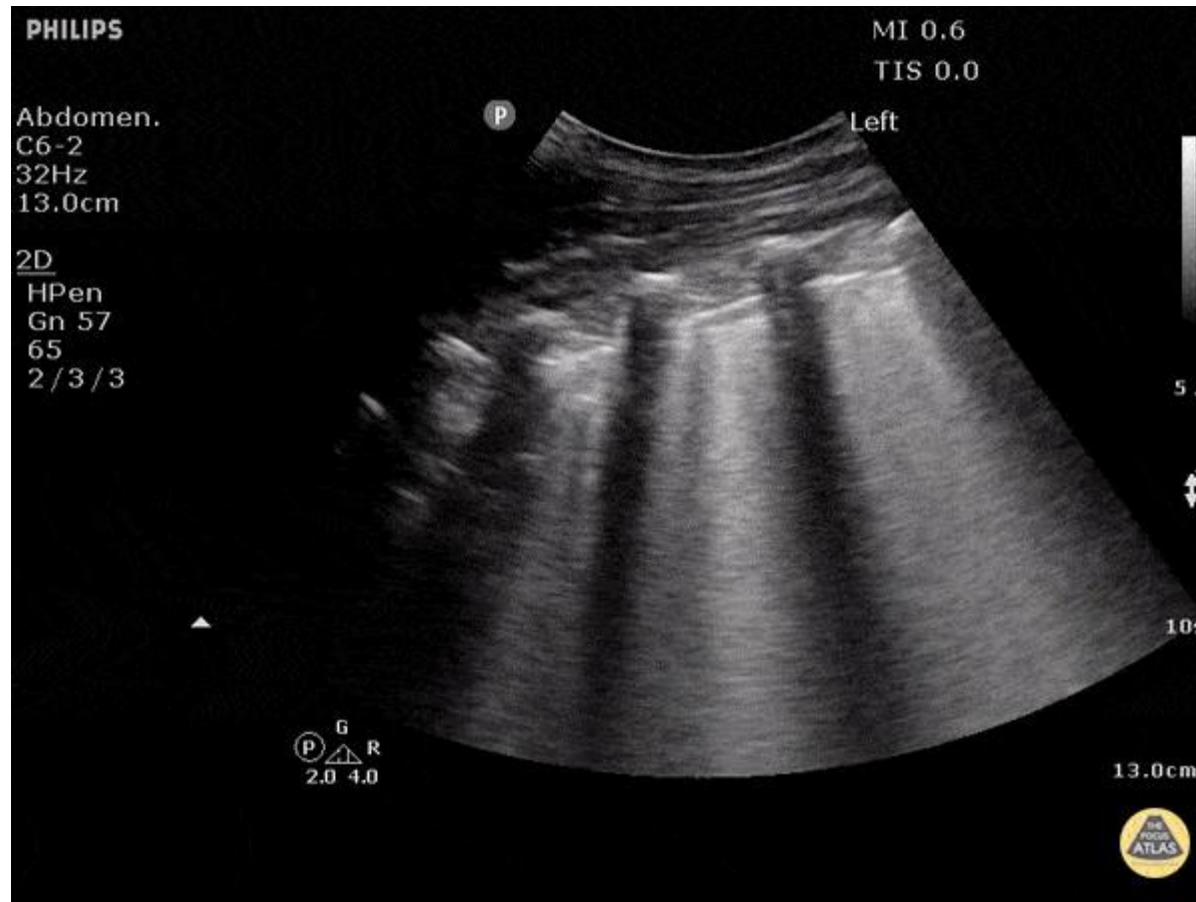


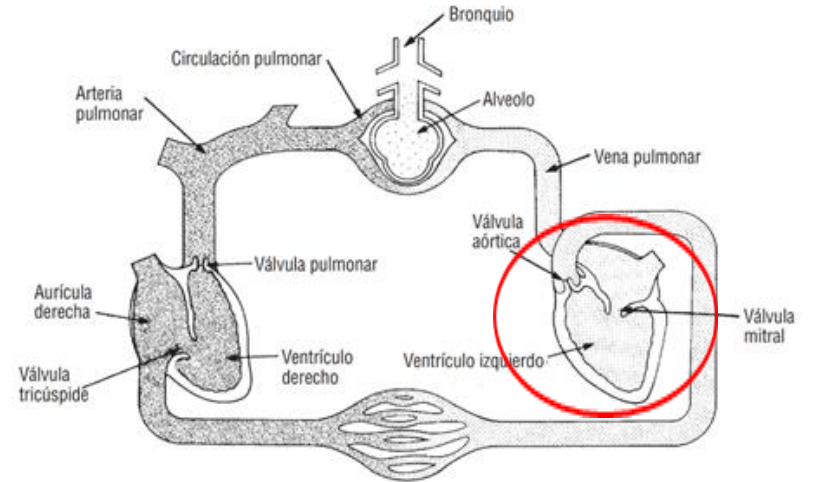
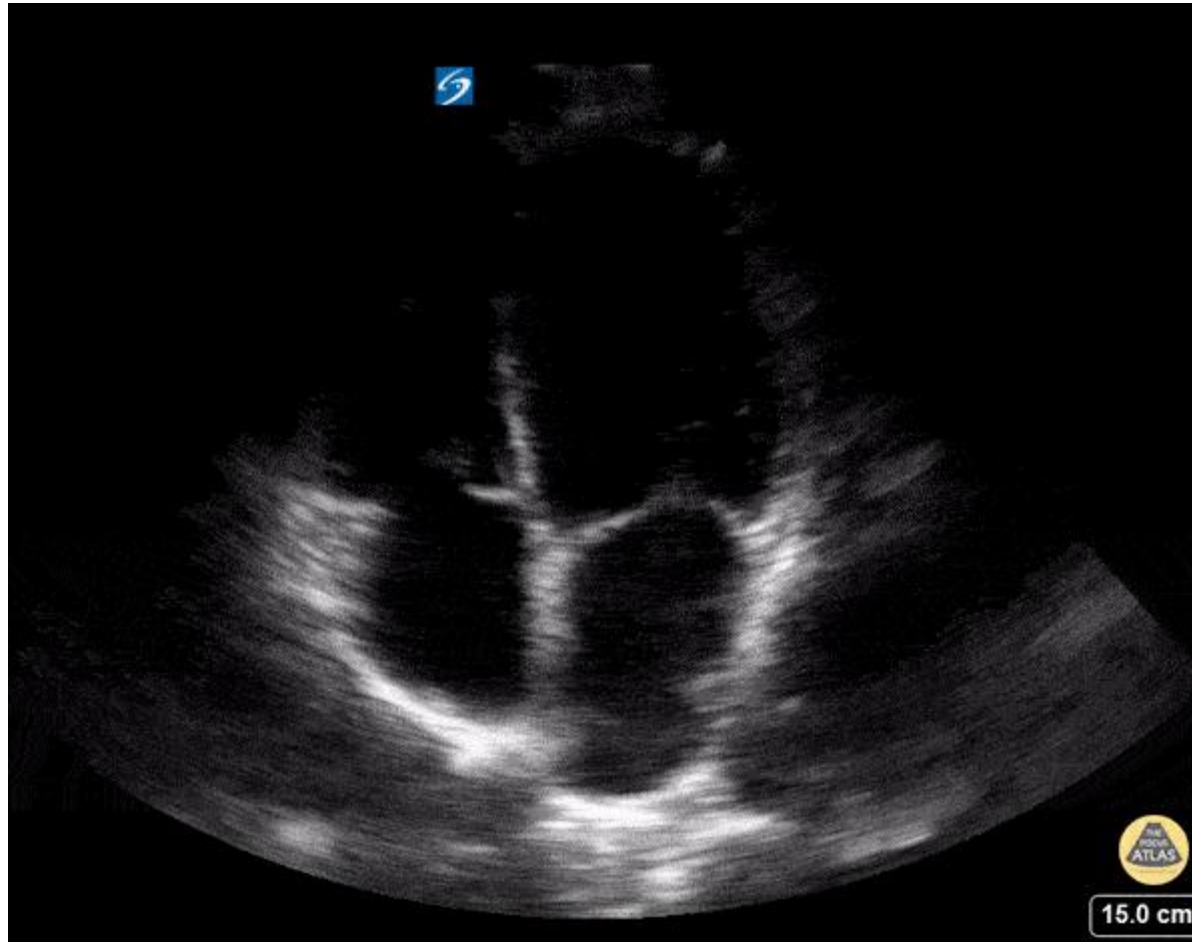


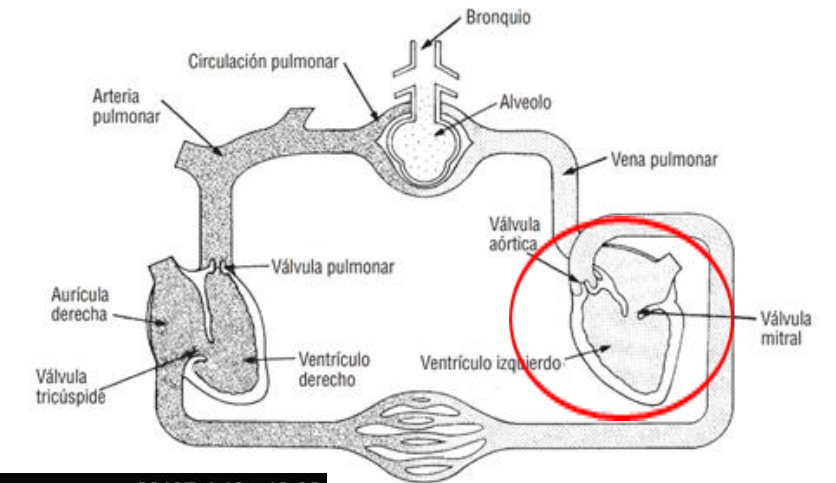


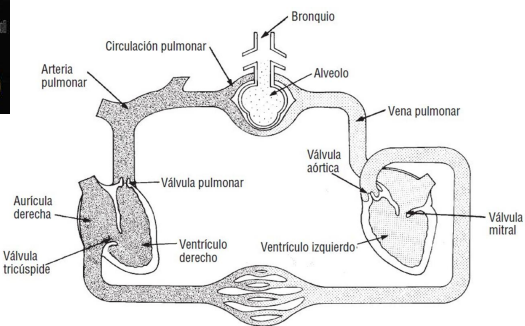
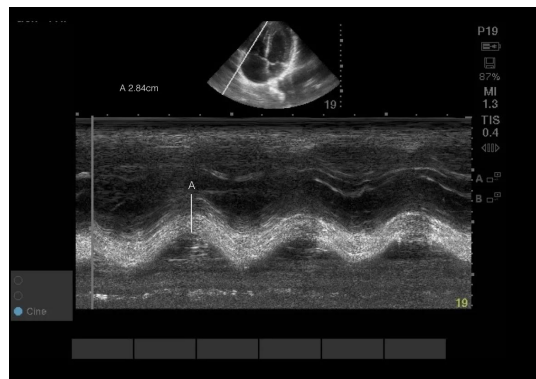
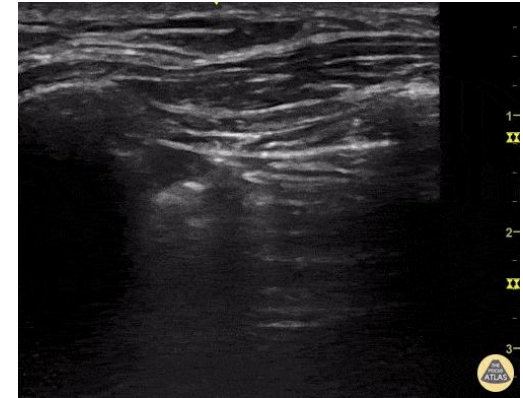
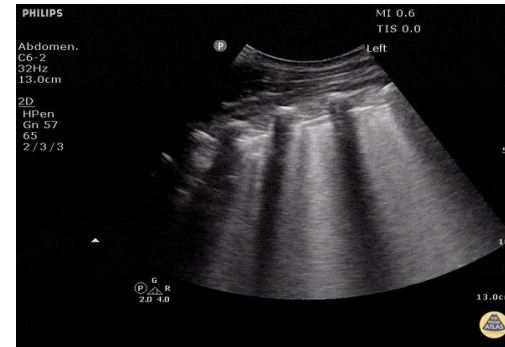












II CONGRÉS D'ECOGRÀFIA CLÍNICA EN ATENCIÓ PRIMÀRIA (ECOAP)

