

Retour

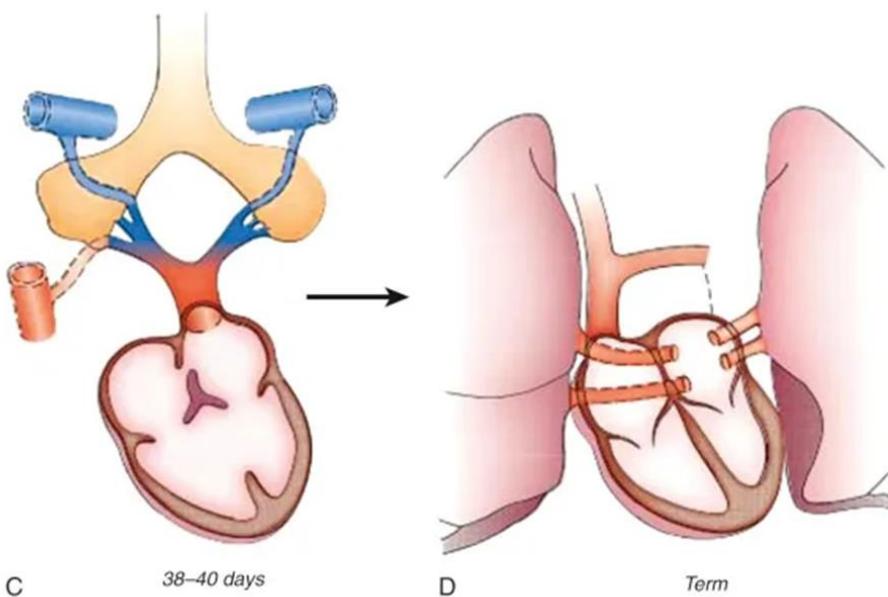
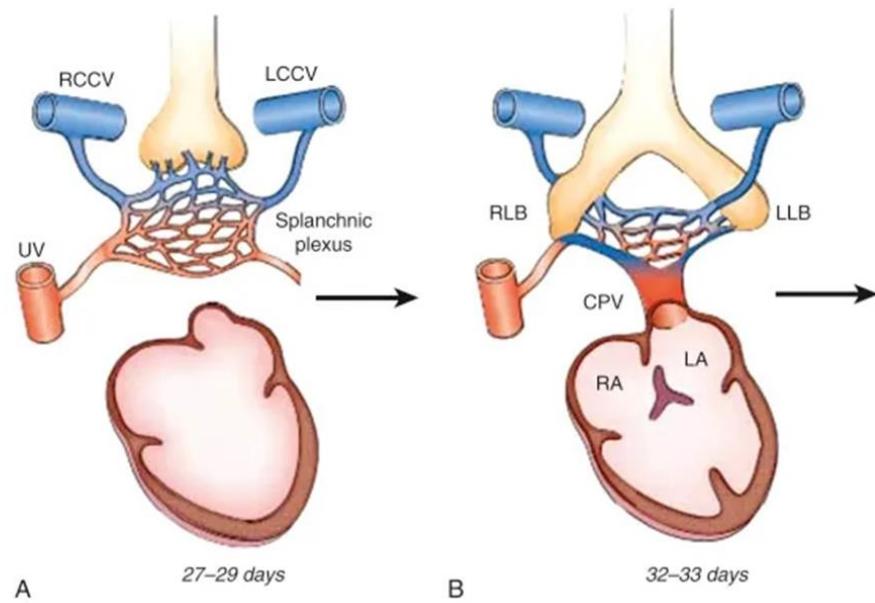
Veineux

Pulmonaire

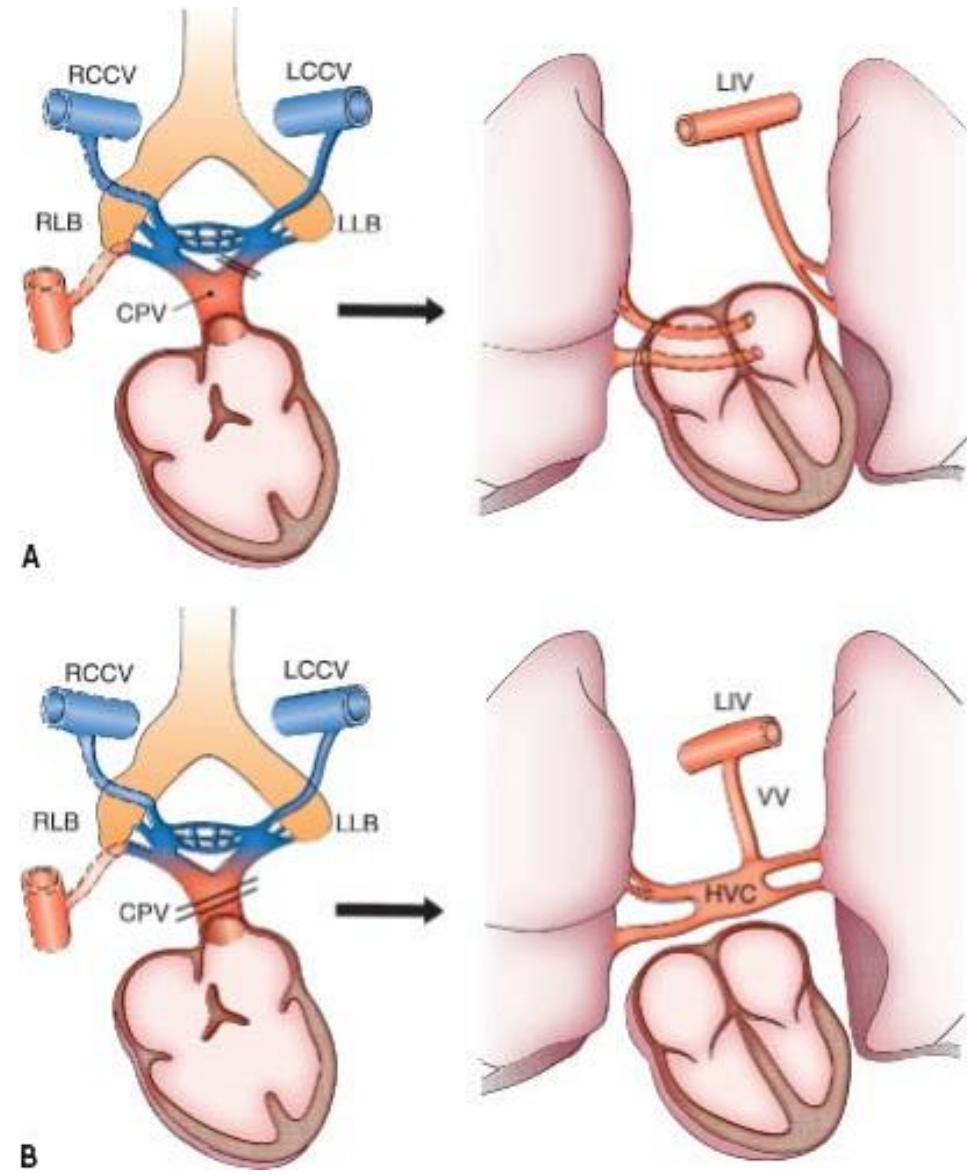
Anormal

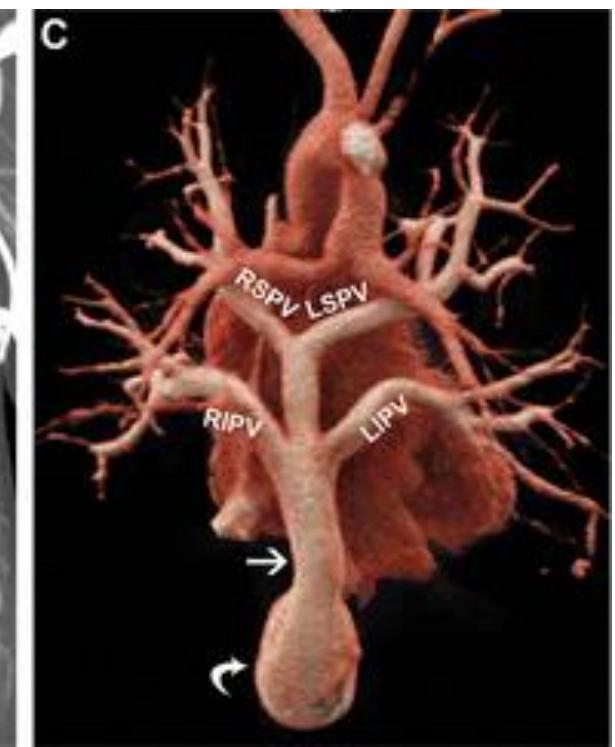
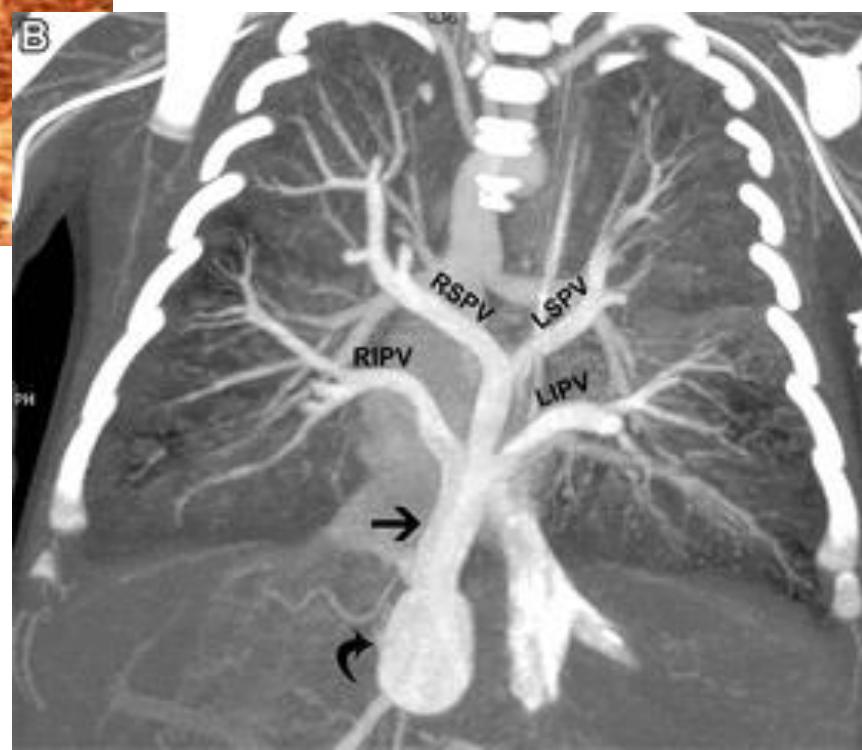
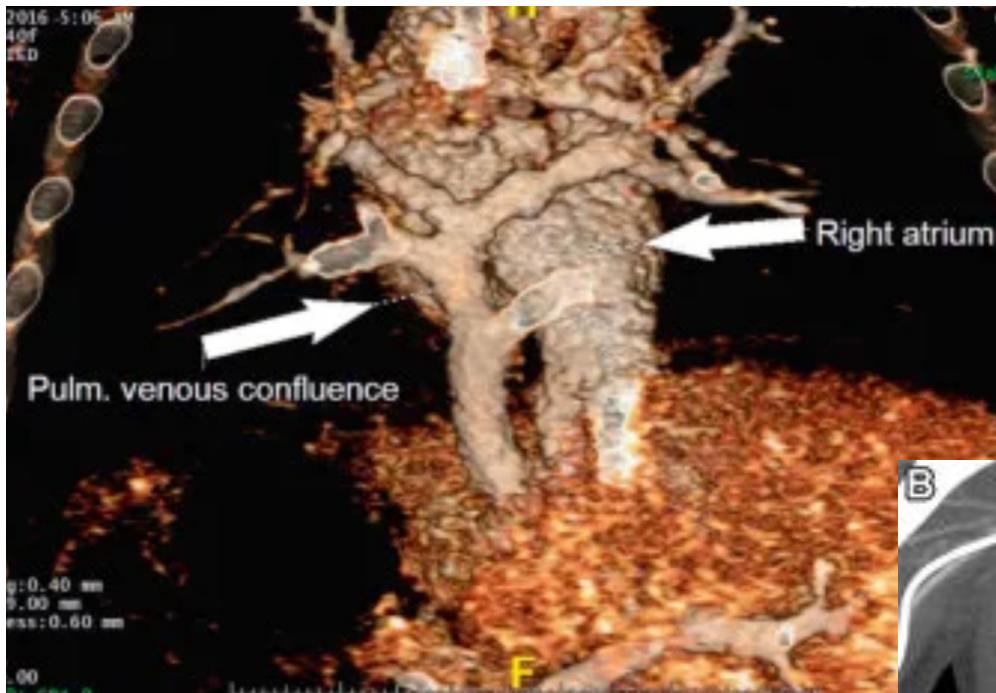
Total

Embryologie

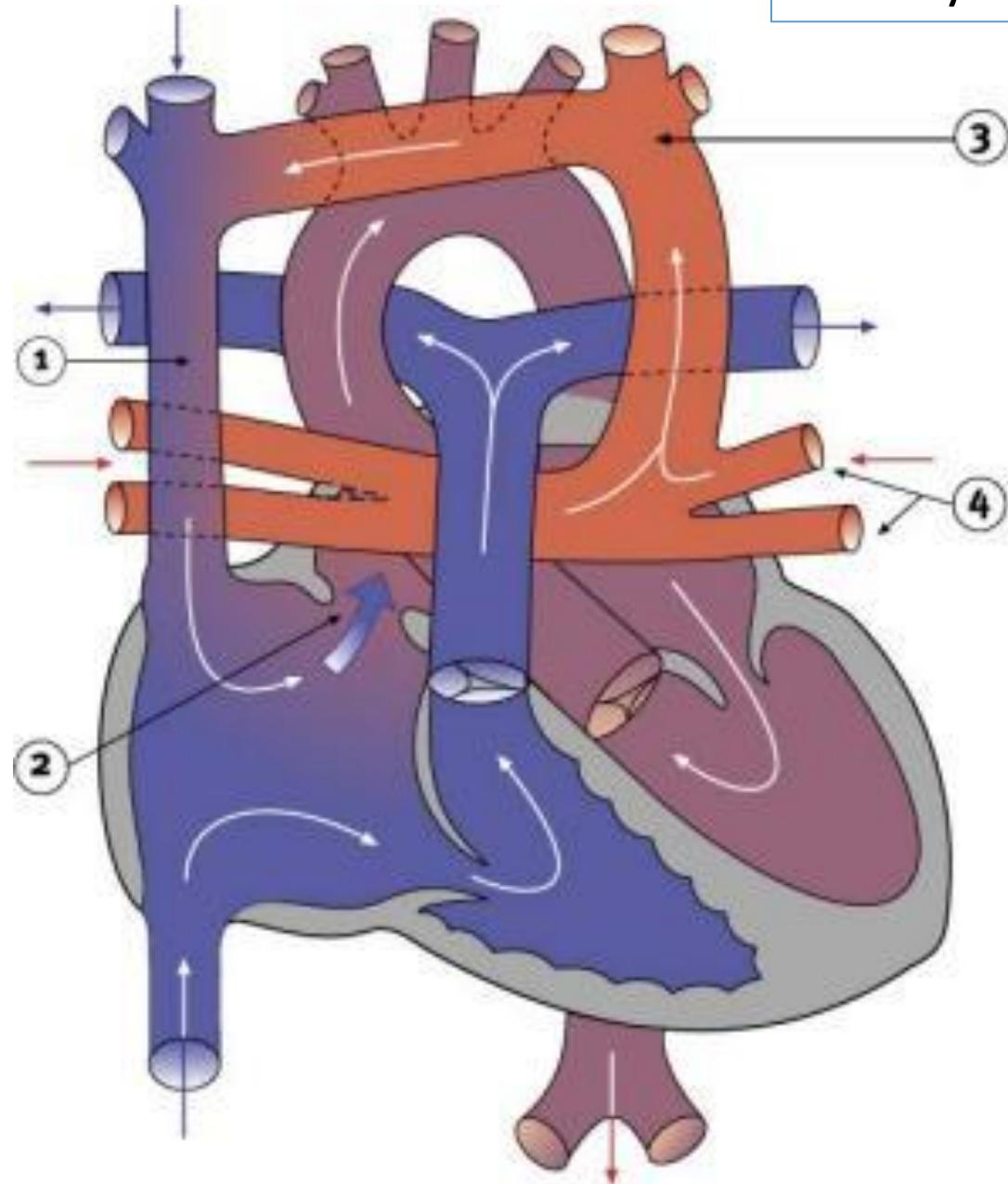


VS

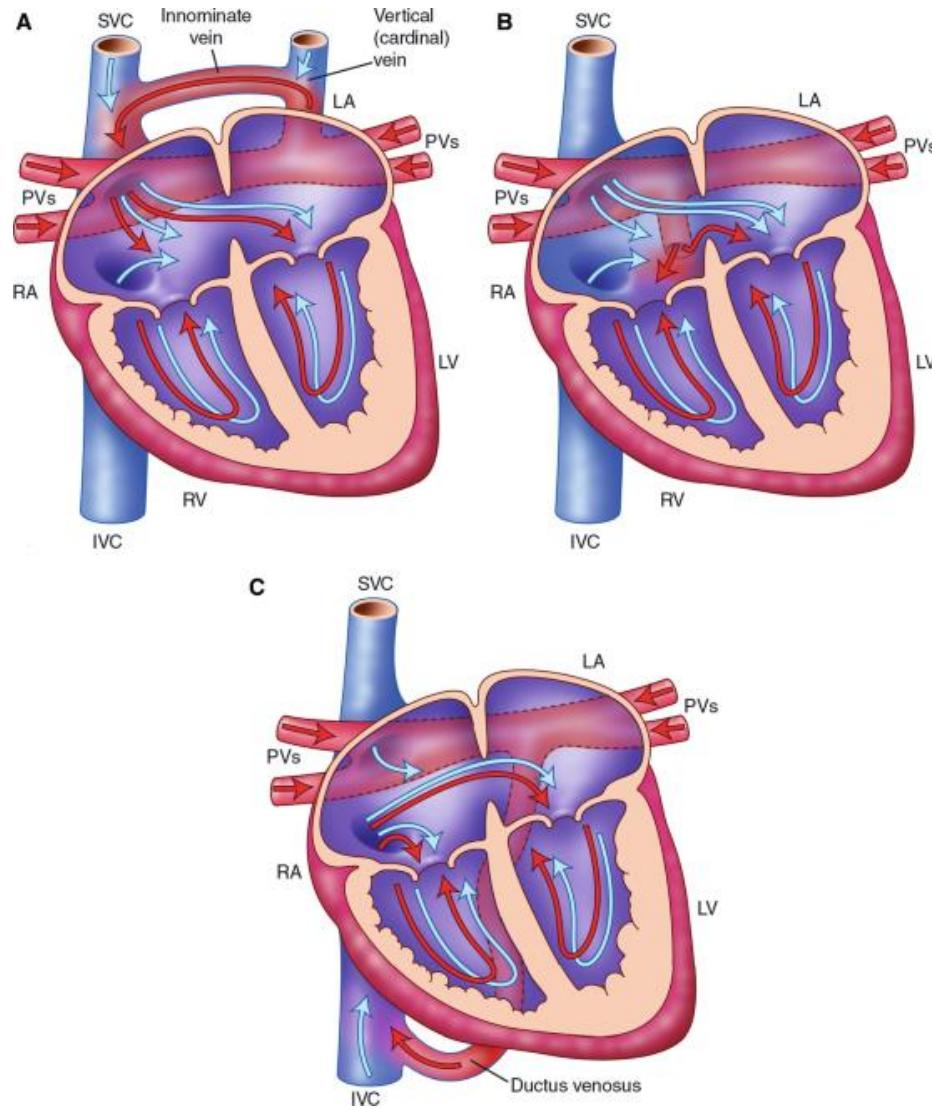




Physiopathologie



Retour Veineux Pulmonaire Anormal Total (bloqué)



Infra cardiaque

Supra cardiaque

Intra cardiaque

+++

+

Blocage

--/+ (cia-)



1/ Technique de CEC

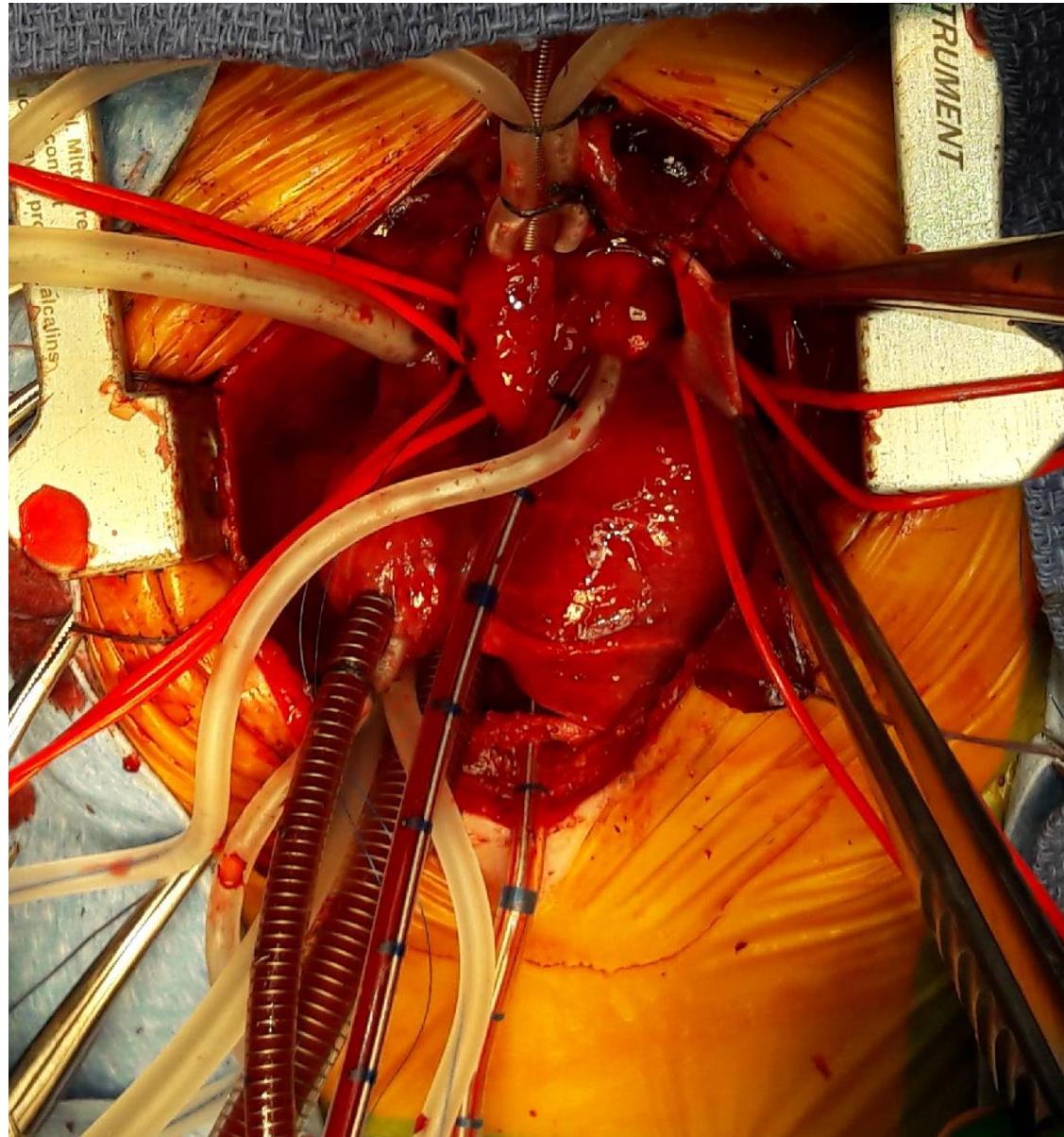
- Arrêt circulatoire hypothermie profonde
- CEC Hypothermie modérée
- CEC normothermique

intervention:

Incision
Sternotomie médiane
Dissection aorte AP
Bourses
Canulation aortique
Canulation OD
Départ CEC
Ligature CA
Canulation VCI
Canulation VCS
Refroidissement +/-
Décharge AP

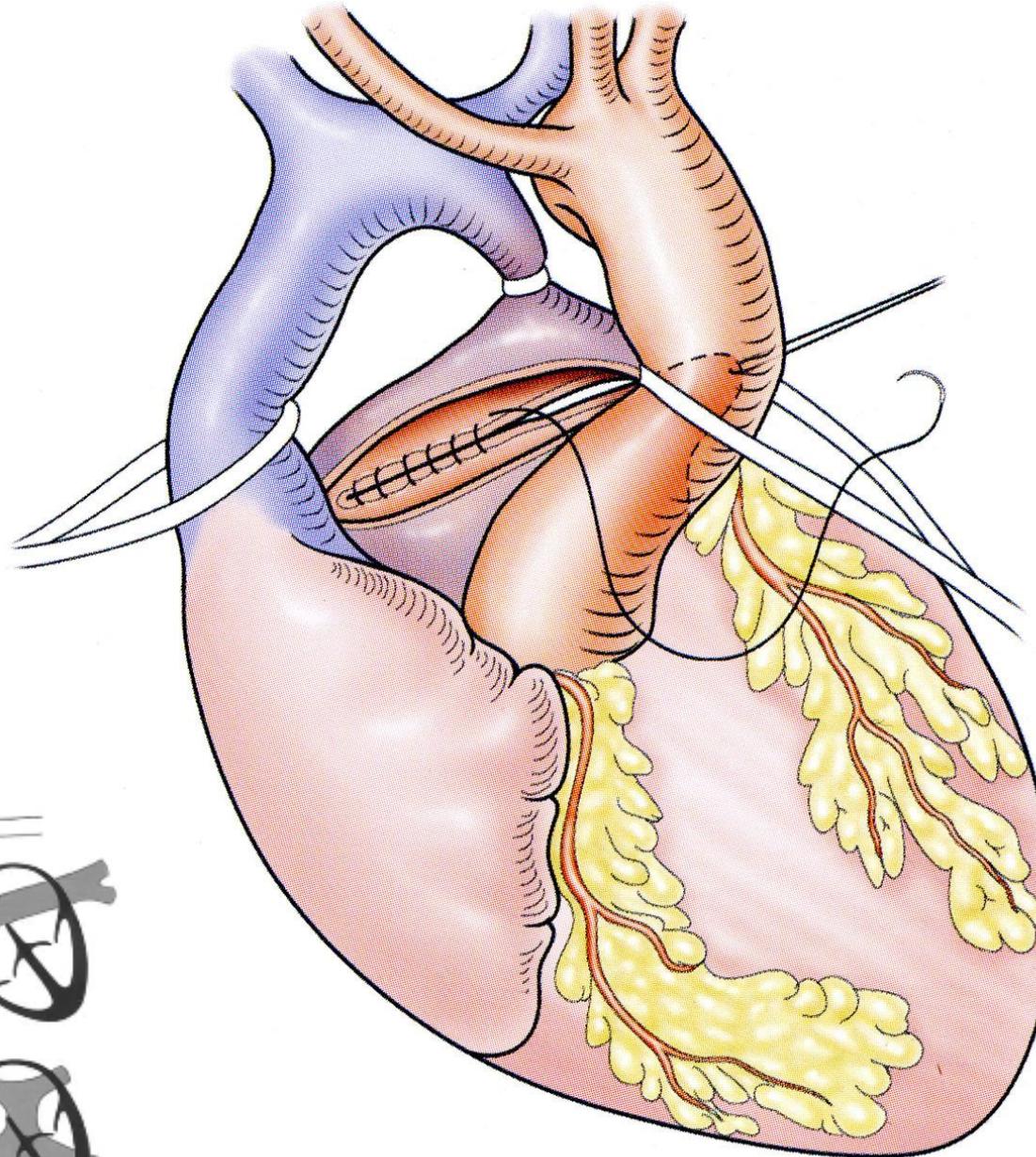
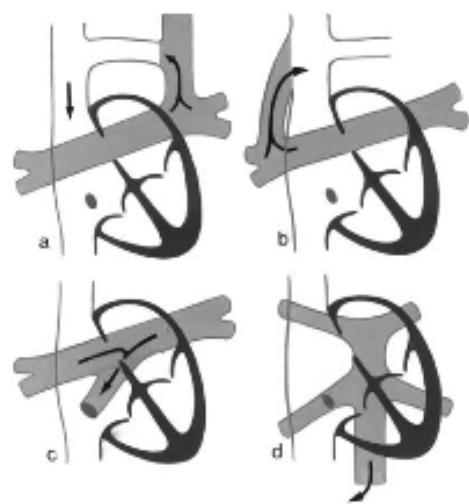
Luxation et dissection du collecteur, veine de drainage, veines pulmonaires

à 28° C Clampage aortique et cardioplégie

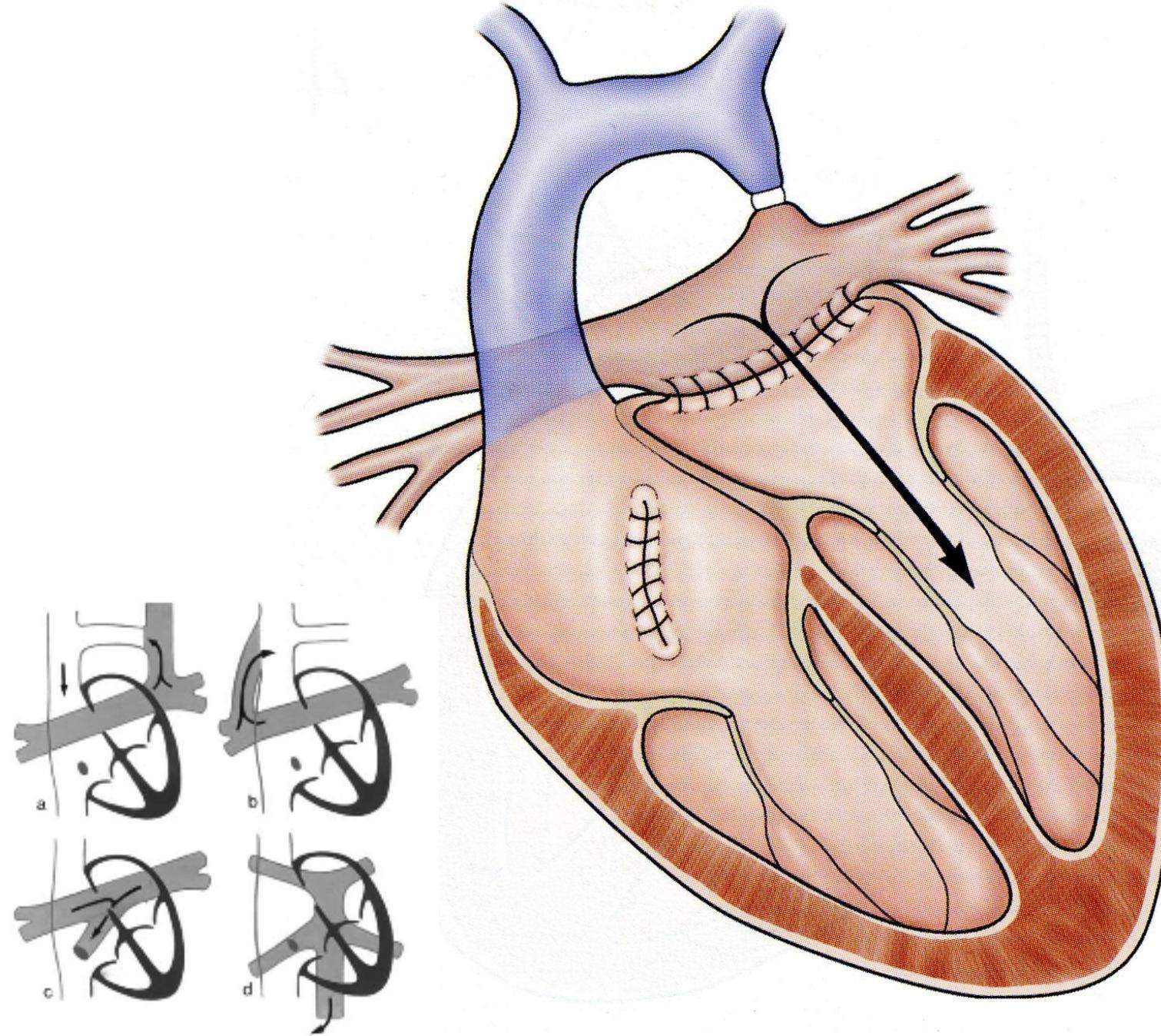


2/ Technique chirurgicale

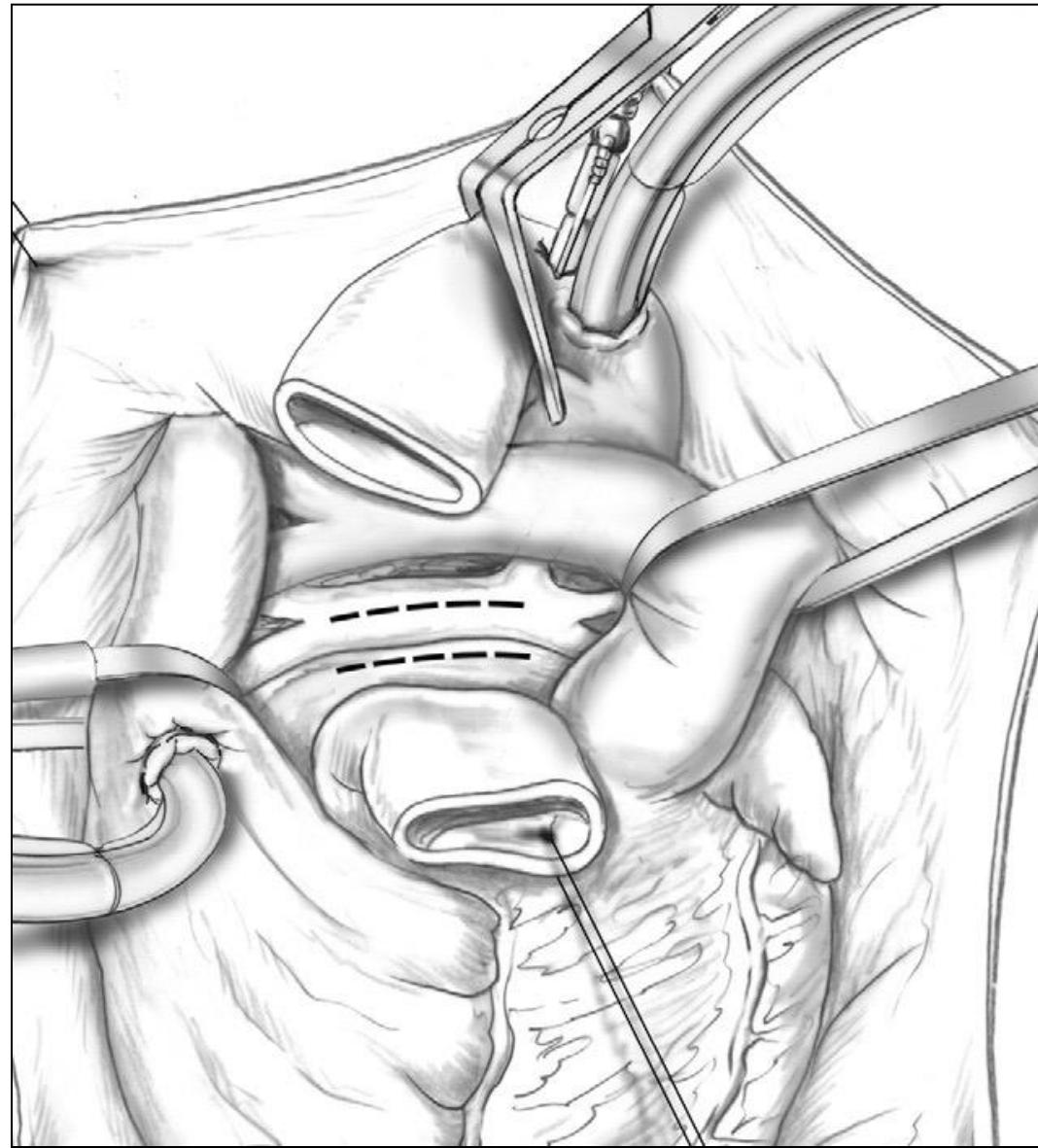
- créer communication collecteur-OG
 - la plus large possible
 - technique variable / type RVPAT



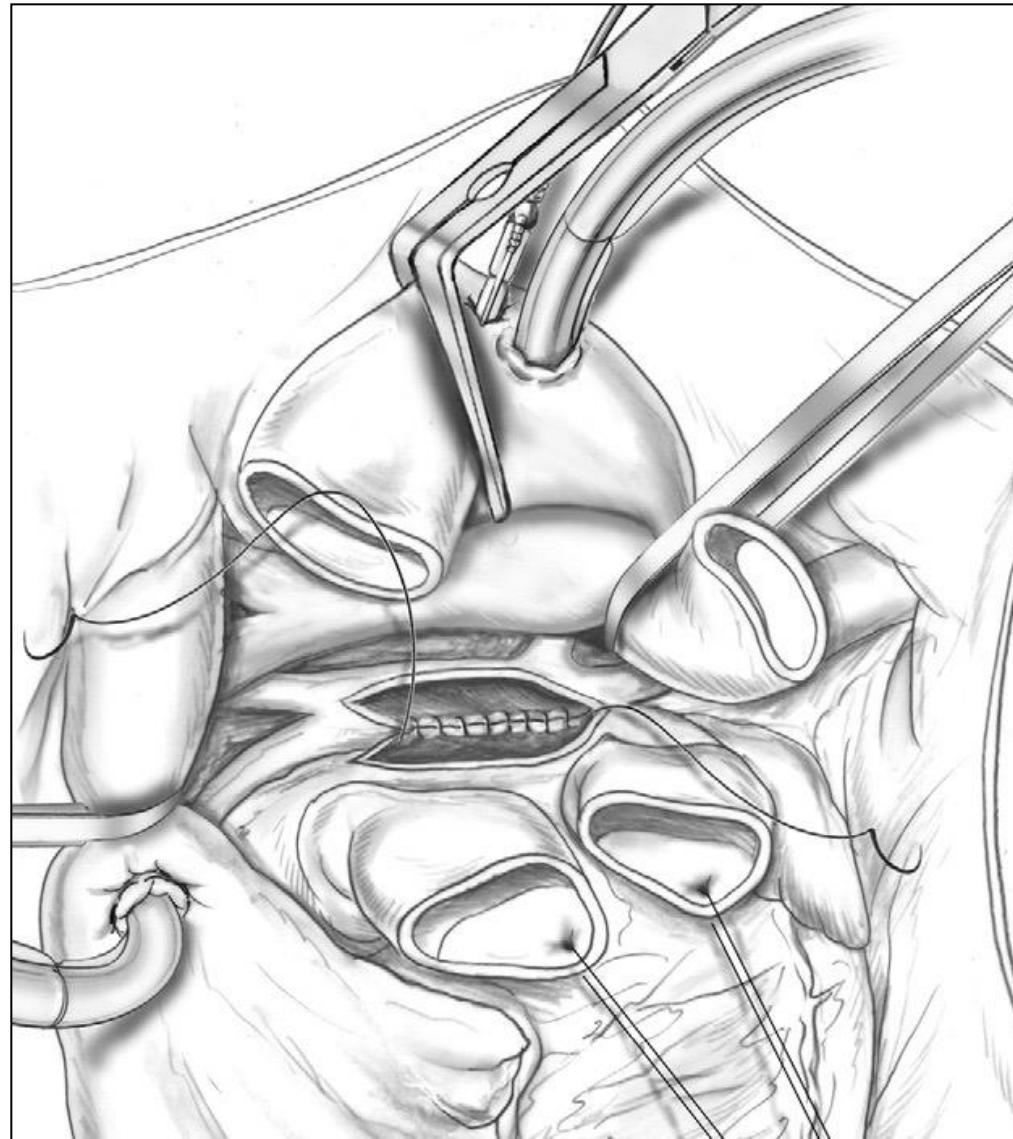
Supra



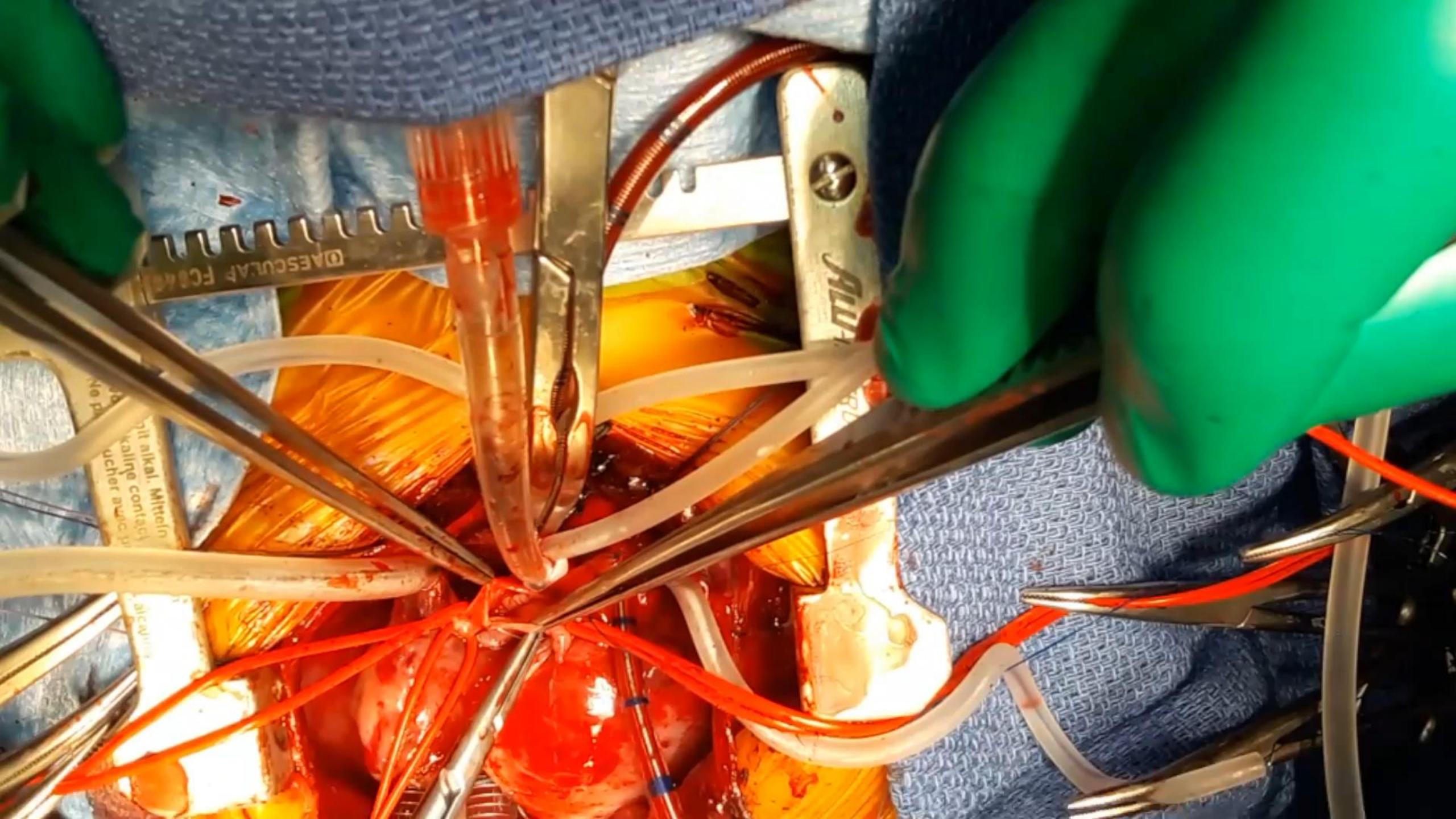
Supra

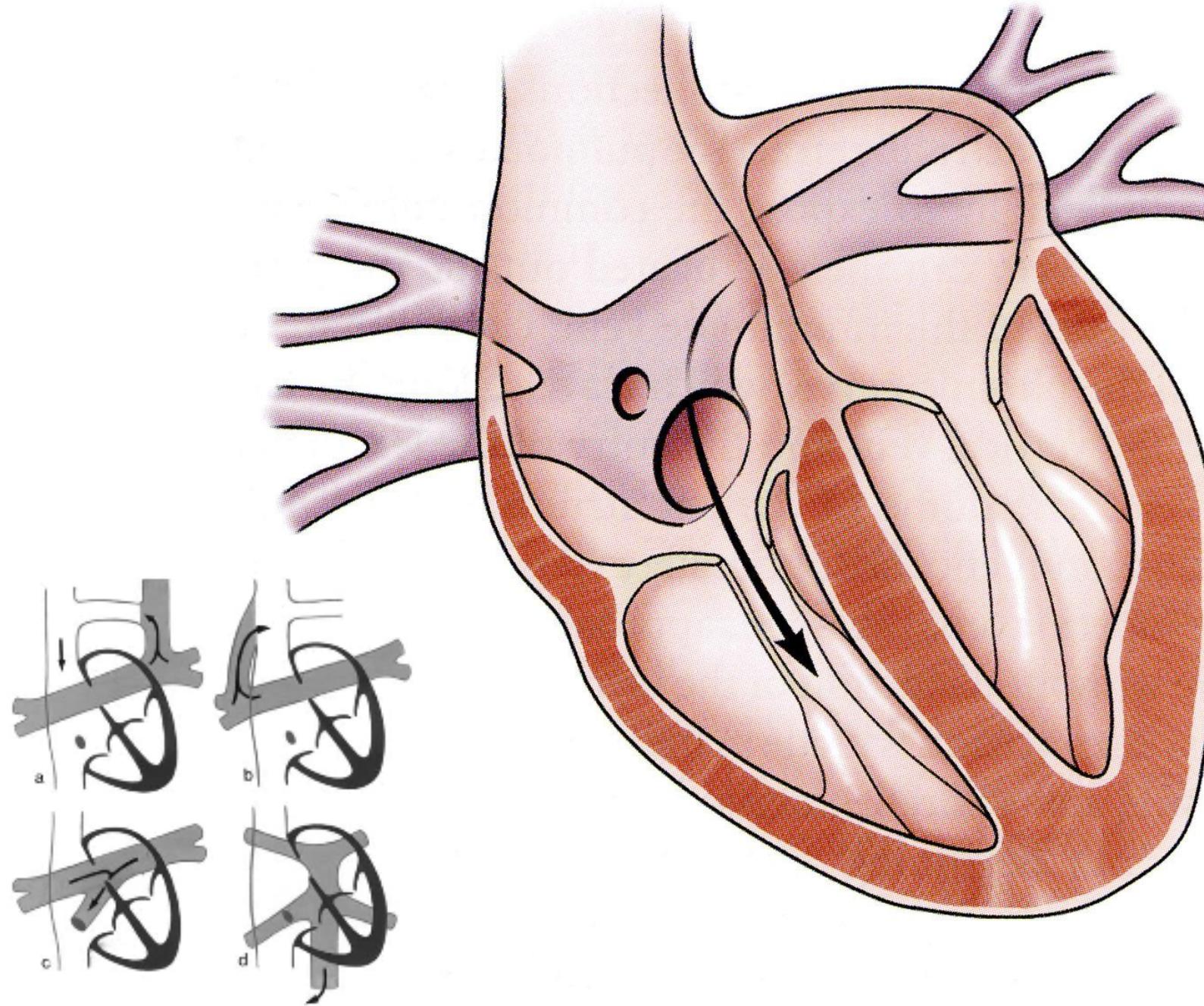


Supra

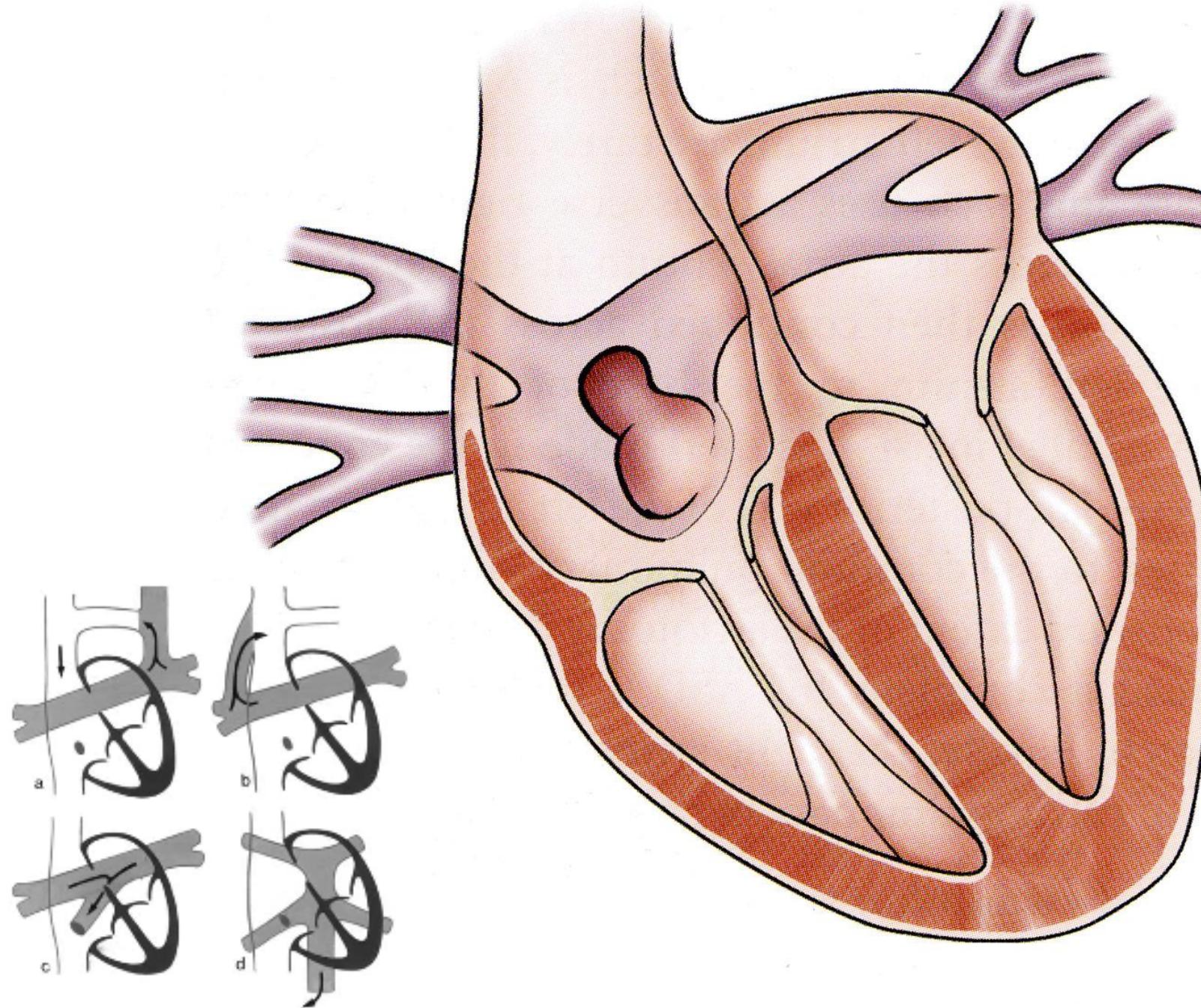


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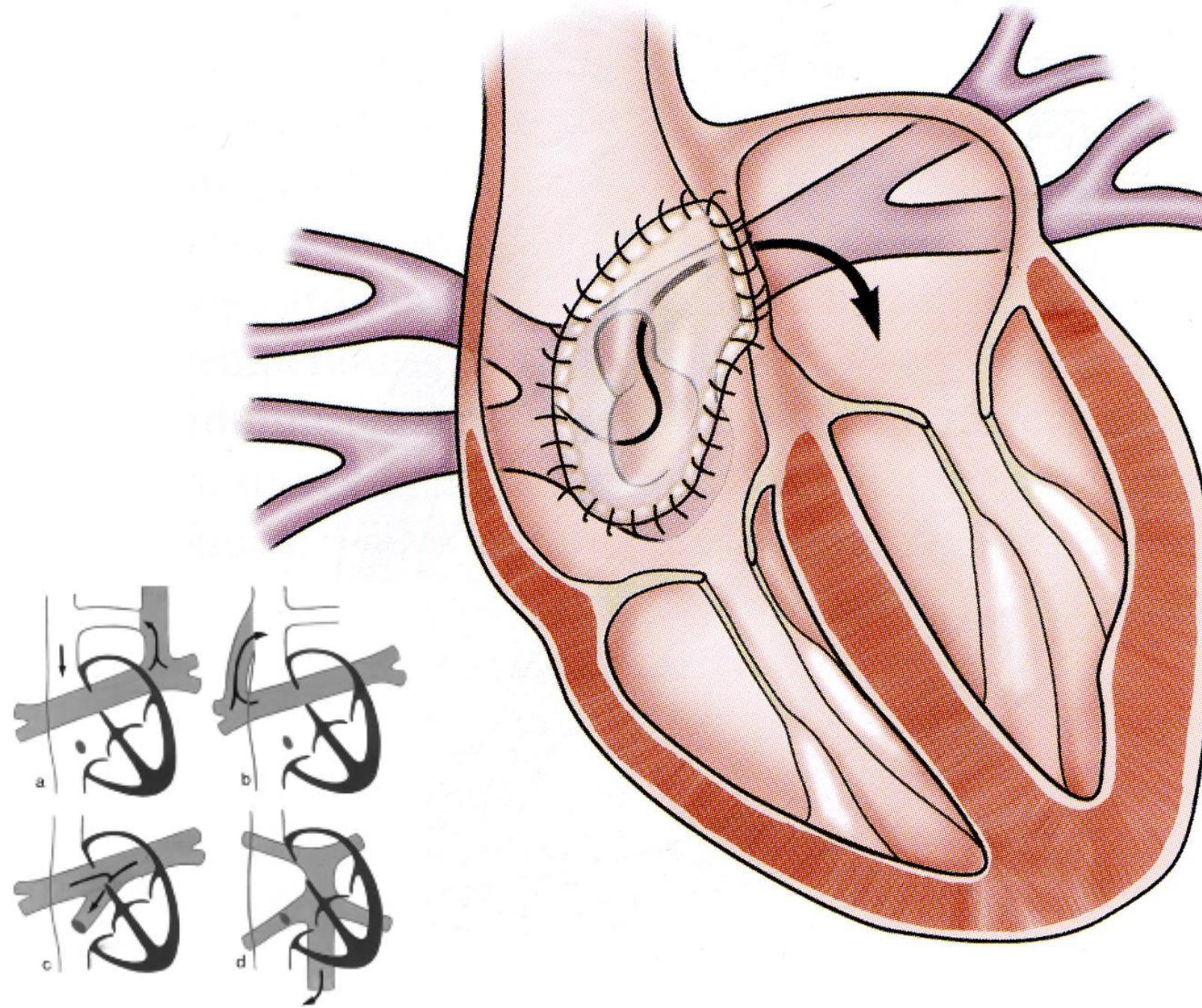


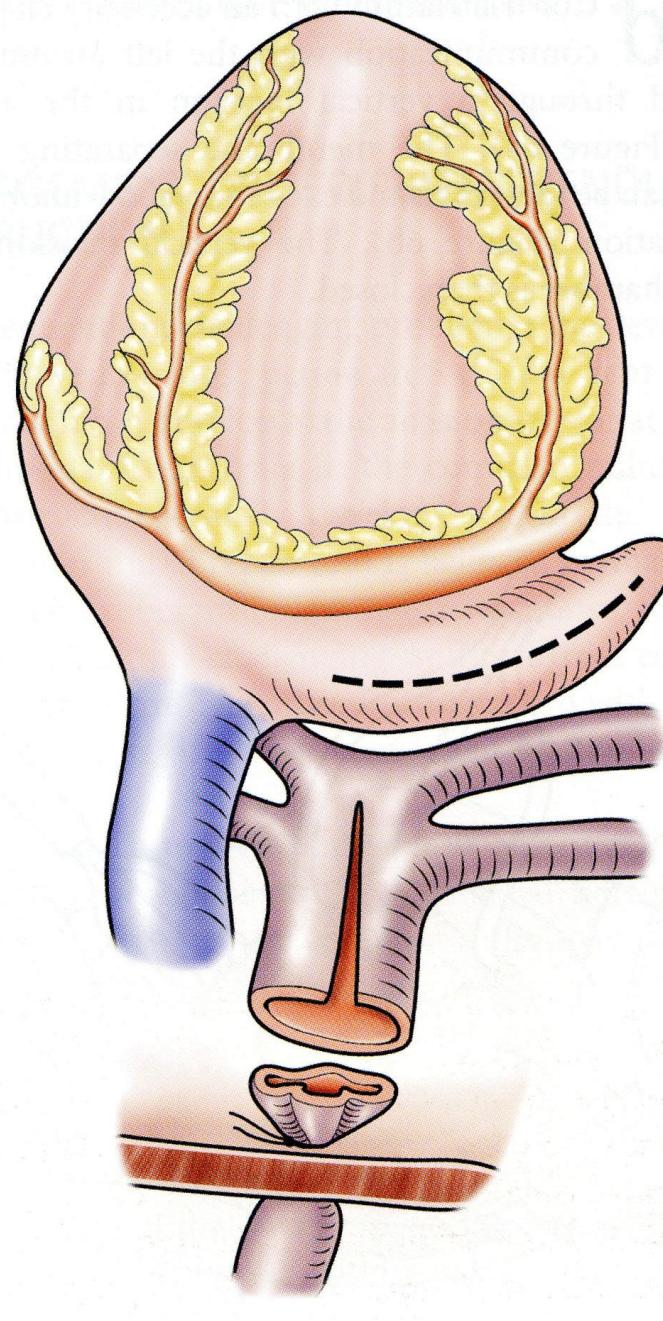
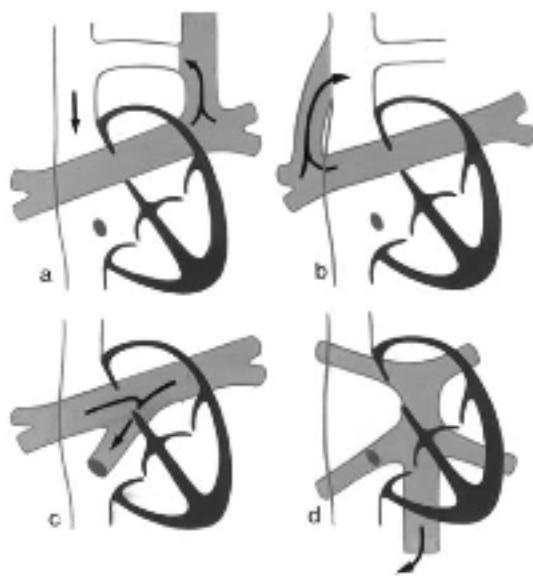


Intra

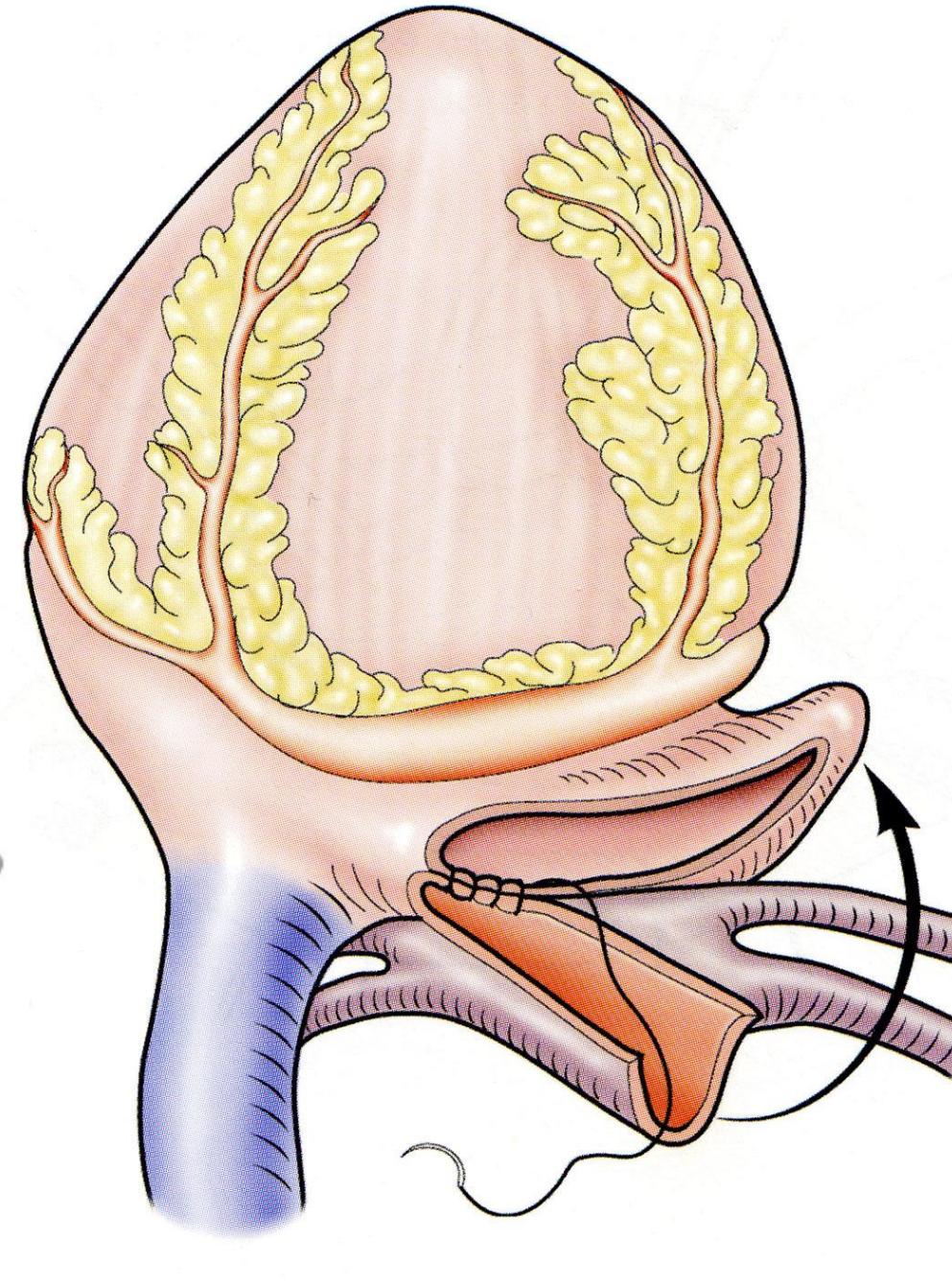
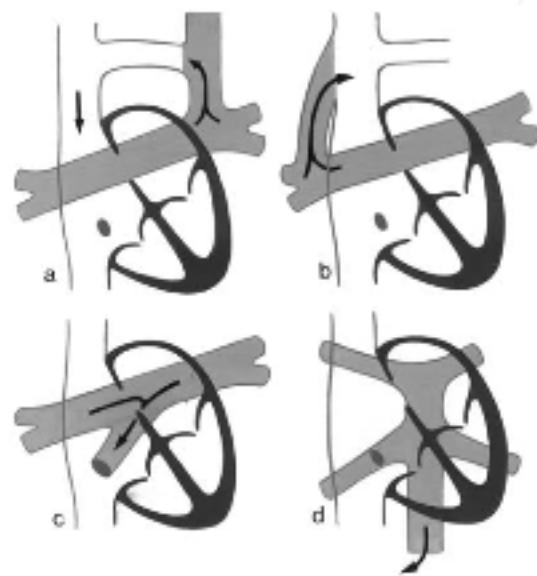


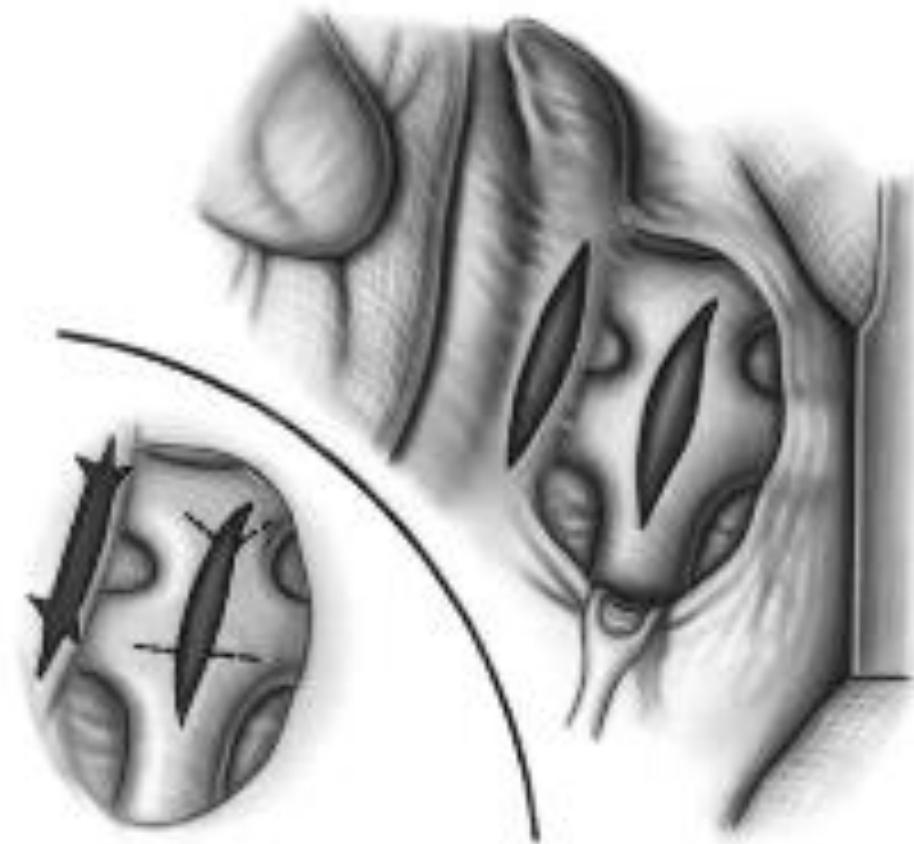
Intra

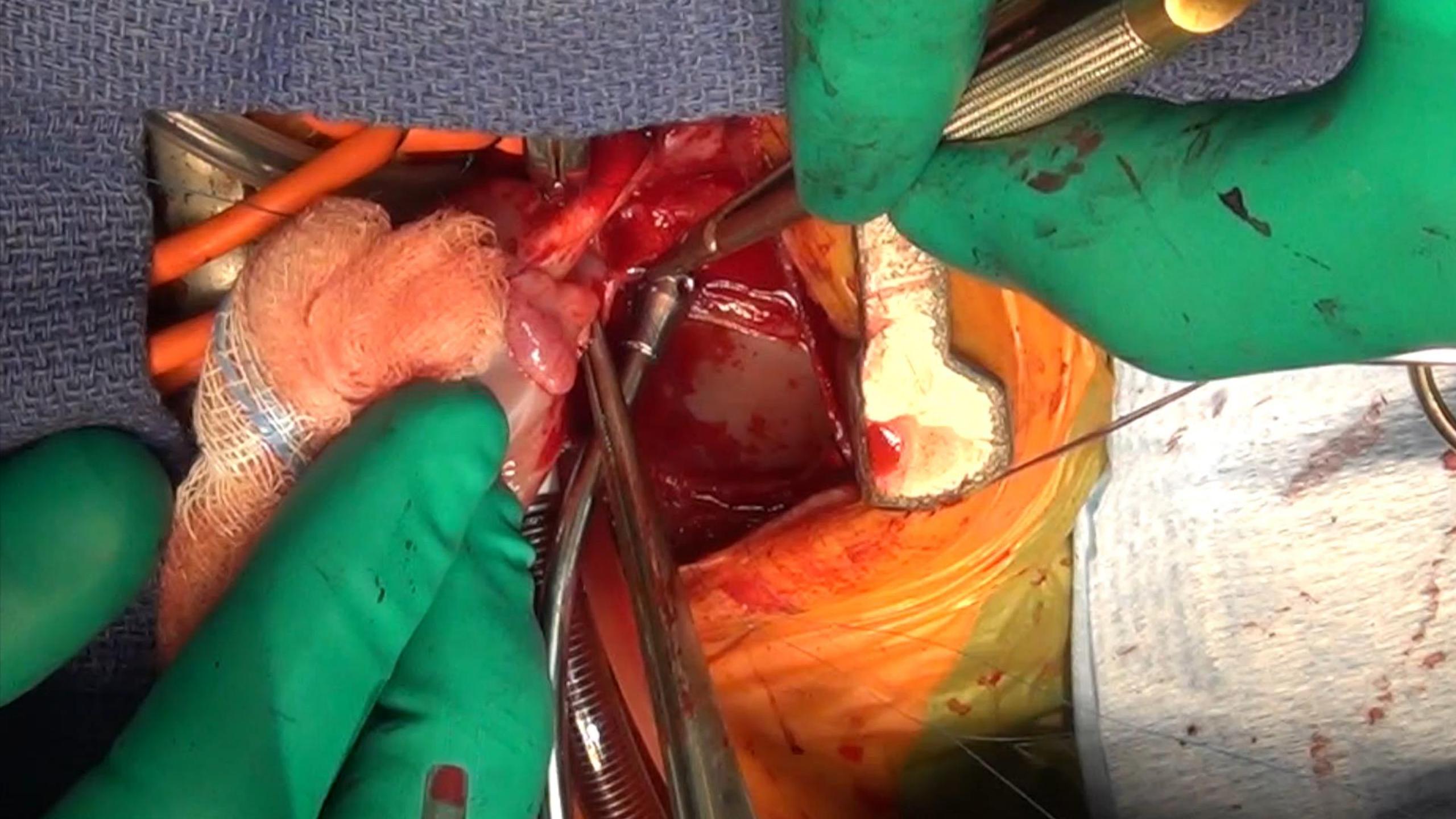




Infra







3/ Technique chirurgicale

- laisser CIA calibrée
 - G/D : VG petit
 - D/G : crise d' HTAP
- prévenir HTAP
 - cathé AP
 - laisser collecteur ouvert ?
 - CEC normothermique

Fin d'intervention:

Vérification de la CIA (fermeture partielle)

Purges

Déclampage

Réchauffement

Sevrage de la CEC (drogues)

ETO

Décanulations

Kt AP

Protamine

Hémostase

Électrodes

Drainage

Fermeture ou plaque

Démêlage ...



Réanimation:

Traitemet HTAP

Fonction cardiaque

Dé ventilation

Toilette et Fermeture sternale

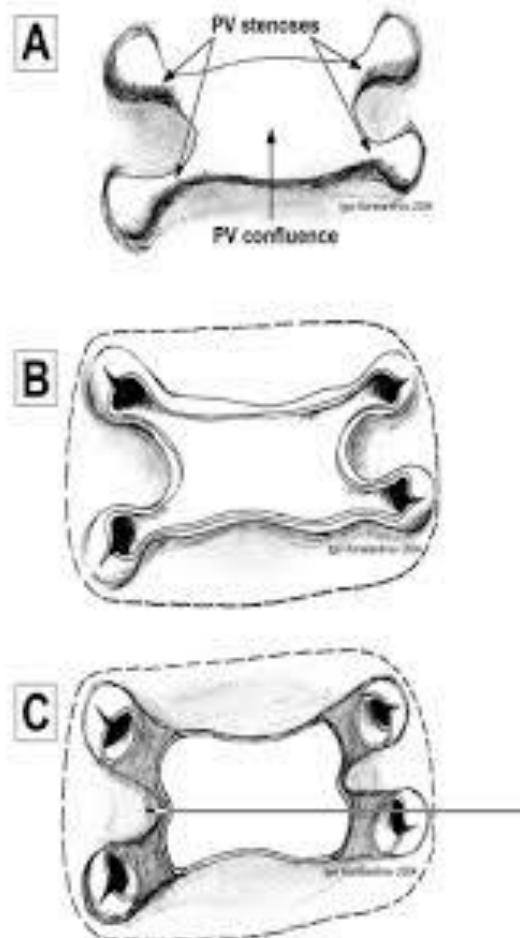
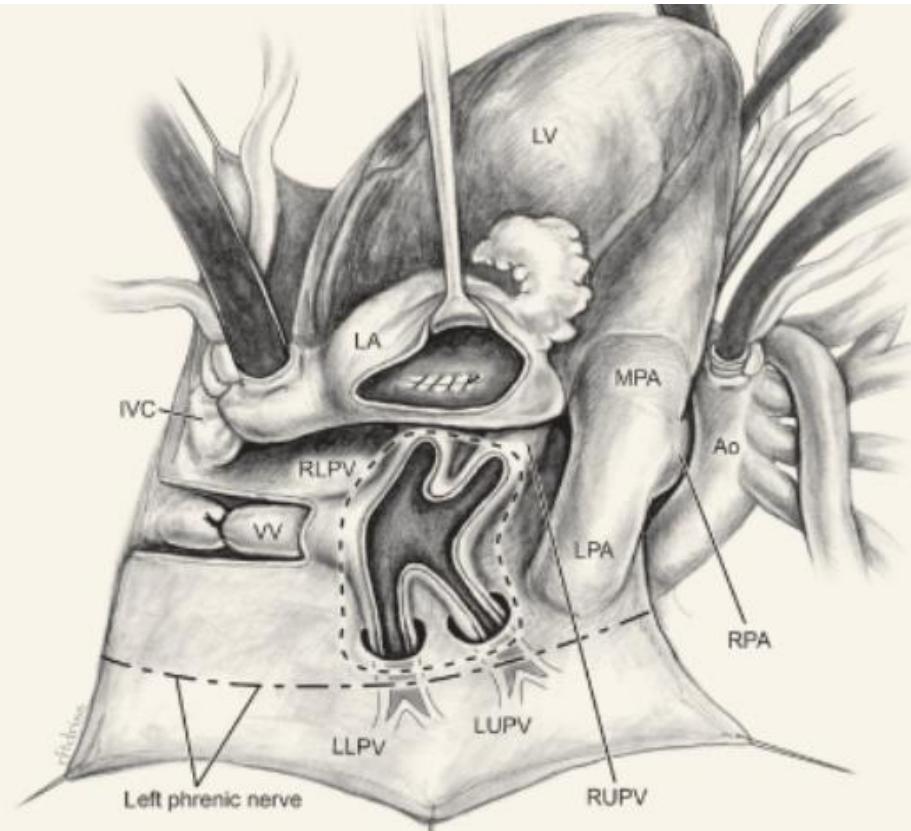
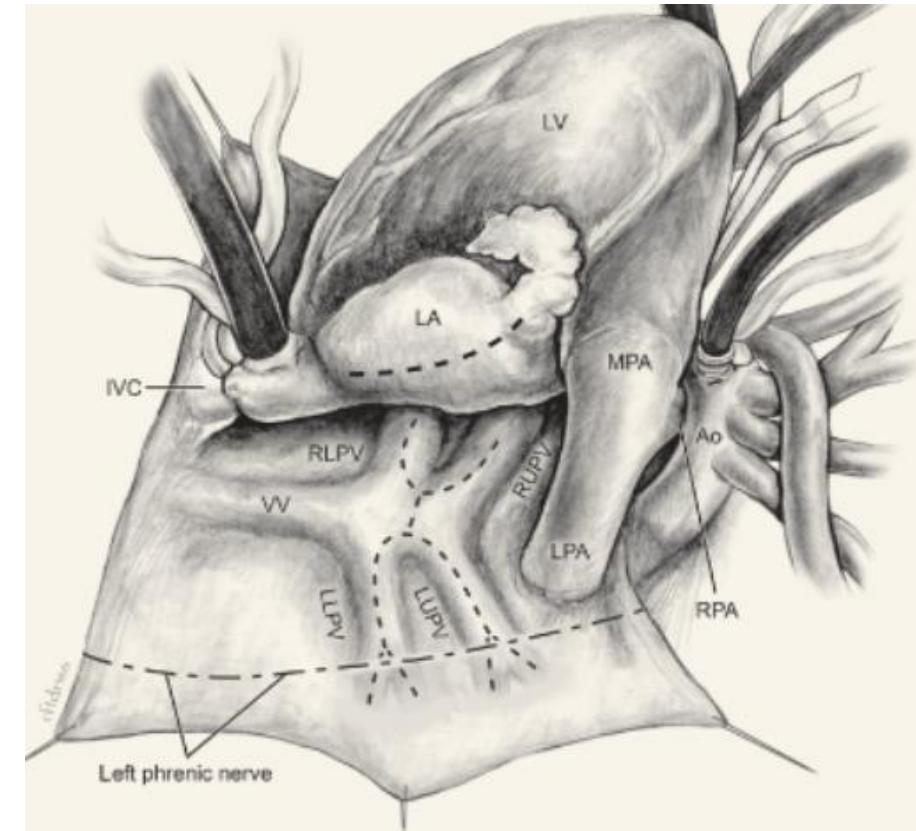
Extubation

Transfert en Néo natologie

4/ Complication chirurgicale

- précoce : obstruction anastomotique
 - détectée par échocardiographie
 - réintervention immédiate
- tardive : obstruction veineuse pulmonaire
 - anastomotique : correction
 - veineuse pulmonaire
 - maladie préalable ?
 - traitement difficile

Sutureless



Sutureless

