
MANAGEMENT

- treat underlying problem
 - optimise rate and rhythm
 - **maintain perfusion**
 - optimise preload
 - reduce afterload
 - optimise contractility
 - mechanical support
 - maintaining coronary perfusion pressure by maintaining systemic pressure
 - IABP generally considered to help L side but can indirectly improve R function
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- treat underlying problem
 - optimise rate and rhythm
 - maintain perfusion
 - **optimise preload**
 - reduce afterload
 - optimise contractility
 - mechanical support
 - judicious fluid challenges, watch CVP
 - can worsen dilatation
 - diuresis to reduce right sided filling pressures
 - mechanical ventilation and cyclical changes in SV and CO may be misinterpreted as fluid responsiveness
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