## **Basic Assessment**

Pre O | O Post CPE



- ME4C 2D
- CFD TV
- CFD MV
- \$TDI Lat MV e'
- # PWD MV
- **ME2C** 2D
- # PWD LAA
- LUPV # PWD
- MEBC 2D
- CFD IAS
- MELax 2D
- 2D Zm AV
- CFD AV
- 2D Zm MV
- CFD MV
- MERVIO 2D
- CFD TV
- ‡CWD TV
- CFD PV
- AVSax 2D
- CFD AV
- TGMSax 2D
- DAoSax 2D
- AoArchLax 2D

- LV EF (Simpson's / 3D)
- RV function (at least 1)
  - RV FAC
  - ↔ TAPSE
  - ₩ RV GL/FW Strain

## **Document**

Rhythm BSA

Height

ABP\*

CVP\* PAP\*

Surgical procedure Valve/device implanted Major complications

\*Ideally during contractility and other load dependant assessment

● RVSP (↓CW)







