

Final Assessment

Example Standard Echocardiogram (No Measurements)

Parasternal

- **PLAX**
 - 2D increased depth (**CINE**)
 - 2D standard depth (**CINE**)
 - 2D Zoom AV (**CINE**)
 - Color AV (**CINE**)
 - Color MV (**CINE**)
- **RVIT (RV inflow view)**
 - 2D standard depth (**CINE**)
 - Color TV (**CINE**)
 - CW TV check for regurg. (**image**)
- **RVOT (RV outflow tract view)**
 - 2D standard depth (**CINE**)
 - Color PV (**CINE**)
 - CW PV antegrade flow, if regurg. is present show it (**image**)
- **PSAX base level**
 - 2D standard depth (**CINE**)
 - Color TV (**CINE**)
 - CW TV check for regurg. (**image**)
 - Color AV (**CINE**)
 - Color PV (**CINE**)
 - CW PV antegrade flow, if regurg. is present show it (**image**)
- **PSAX MV level**
 - 2D standard depth (**CINE**)
 - Color MV (**CINE**)
- **PSAX papillary level**
 - 2D standard depth (**CINE**)
- **PSAX apex level**
 - 2D standard depth (**CINE**)

Apical

- **4 Chamber**
 - 2D standard depth (**CINE**)
 - 2D decreased depth focus on LV (**CINE**)
 - Color MV (**CINE**)
 - CW Doppler MV antegrade flow, if regurg. is present show it (**image**)
 - PW MV inflow for E/A and decel. time (**image**)
 - TDI lateral and medial MV annulus for e' (**2 images**)
- **Anterior tilt “5 Chamber”**
 - 2D standard depth (**CINE**)
 - Color AV (**CINE**)
 - CW Doppler AV antegrade flow, if regurg. is present show it (**image**)
 - PW Doppler LVOT (**image**)

Final Assessment

Example Standard Echocardiogram (No Measurements)

Apical (continued)

- **Modified RV Focus**
 - 2D standard depth (**CINE**)
 - 2D decreased depth focus on RV (**CINE**)
 - Color TV (**CINE**)
 - CW TV check for regurg. (**image**)
 - TDI RV free wall for RV s' (**image**)
 - M-mode TV annulus for TAPSE (**image**)
- **2 Chamber**
 - 2D standard depth (**CINE**)
 - 2D decreased depth focus on LV (**CINE**)
 - Color MV (**CINE**)
- **3 Chamber**
 - 2D standard depth (**CINE**)
 - 2D decreased depth focus on LV (**CINE**)
 - Color MV (**CINE**)
 - CW Doppler MV antegrade flow, if regurg. is present show it (**image**)
 - Color AV (**CINE**)
 - CW Doppler AV antegrade flow, if regurg. is present show it (**image**)
 - PW Doppler LVOT (**image**)

Subcostal

- **Long Axis / 4 Chamber**
 - 2D (**CINE**)
 - 2D Zoom interatrial septum/IAS (**CINE**)
 - Color Zoom interatrial septum/IAS - lower Nyquist limit to 30's! (**CINE**)
- **Short Axis: IVC / Ao**
 - 2D IVC (**CINE**)
 - Color hepatic vein (**CINE**)

Suprasternal Notch (SSN)

- **Long Axis / Arch**
 - 2D (**CINE**)
 - Color Desc. Ao. (**image**)
 - CW Desc. Ao (**image**)