

# Baseline Echo Quality Check

Study ID \_\_\_\_\_

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## Subcostal Enface View of Common AV Valve

- Present?  Yes  
 No
- Quality  Excellent  
 Good  
 Fair  
 Unusable

Comment \_\_\_\_\_

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## Apical Four Chamber View

- Present?  Yes  
 No
- Quality for LV Analysis  Excellent  
 Good  
 Fair  
 Unusable
- Quality for RV Analysis  Excellent  
 Good  
 Fair  
 Unusable

Comment \_\_\_\_\_

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## Colour Inflow into LV

- Present?  Yes  
 No
- Quality for LV Analysis  Excellent  
 Good  
 Fair  
 Unusable

Comment \_\_\_\_\_

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## Colour Inflow into RV

- Present?  Yes  
 No
- Quality for RV Analysis  Excellent  
 Good  
 Fair  
 Unusable

Comment \_\_\_\_\_

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**LV Outflow Tract: 2D / Colour / Doppler**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**RV Outflow Tract: 2D / Colour / Doppler**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**Supra-Sternal Notch Aortic Arch: 2D / Colour / Doppler**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**Parasternal SAX level of VSD: 2D / Colour / Doppler**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**Parasternal SAX: Mmode**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**Parasternal SAX: Papillary Muscles**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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**Subcostal abdominal aorta**

Present?

- Yes  
 No

Quality

- Excellent  
 Good  
 Fair  
 Unusable

Comment

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Minimum of 2 heart cycles per clip, more is always better  
More than one clip of each image is appreciated  
More than one Doppler trace is appreciated