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FMF ID: 17499

Assessment of tricuspid flow

Dear walter insegno,

Thank you for submitting your logbook of 3 images. I examined each image for the following criteria: magnification (fetal thorax), apical four chamber view, sample volume size and position, insonation angle < 30°, high sweep-speed (3-6 waveforms), and your assessment (see table below).

<i>Criteria</i>	<i>Image number</i>		
	<i>1</i>	<i>2</i>	<i>3</i>
Magnification	✓	✓	✓
Apical four chamber view	✓	✓	✓
Sample volume size and position	✗	✓	✓
Insonation angle	✓	✓	✓
High sweep-speed (3-6 waveforms)	✓	✓	✓
User's assessment	✗	✓	✓

Legend: ✓ = pass ✗ = fail -- = not possible to assess

- In 1 of your images the sample volume was not positioned across the tricuspid valve. It appears to be across the mitral valve instead.
- In 1 of your images your assessment on tricuspid flow was not correct. For further details please click on "View images" from your own page.

Your images are satisfactory. Your software license will include the assessment of **tricuspid flow** in the risk calculation for chromosomal abnormalities and your name will appear on the list of sonographers certified for assessment of tricuspid flow.

Best wishes,

Olga Torres Khoury