VScan Report

Report generated by Vscan user: rikardbe_emr, Wed May 28 18:35:47 CEST 2014

First name: Folke Patient ID: 14019800513

Last name: Danser Exam: 4

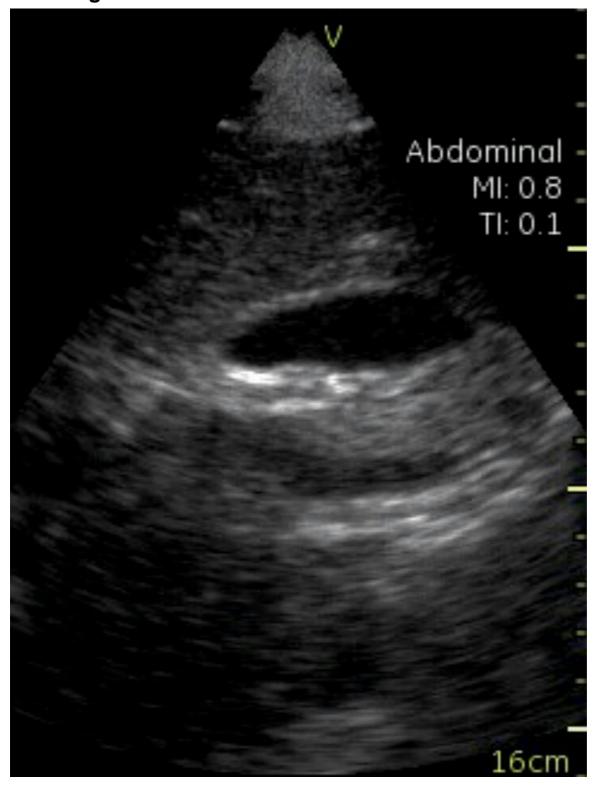
Date of birth: 14.01.98 **Exam time:** 18:28:25 28.05.2014

Exam comment: Folke a 34-year old single mother who has recently been diagnosed with a

cranial tumour in the right frontal lobe.

1. Examination result

1.1. Image 1



1.2. Notes

In this view, the right atrium, right ventricle, tricuspid valve and sometimes the IVC can be seen. A proper inflow view shows only the RV and not the LV. This in the only transthoracic view which shows the posterior leaflet of the tricuspid valve. If part of the LV is seen, it is not a pure RV inflow view and instead of the posterior leaflet you will be seeing the septal leaflet.

1. Examination result

1.1. Image 2

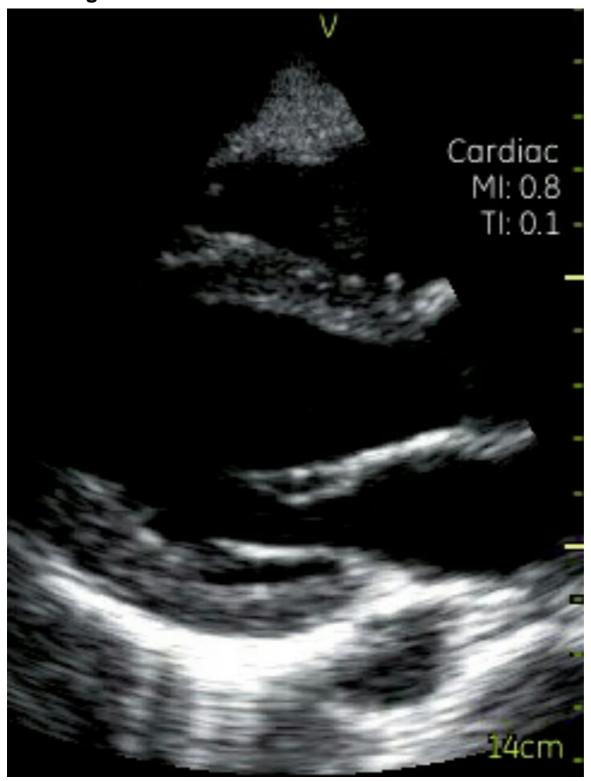


1.2. Notes

If there is an increase in the velocity of flow in the descending aorta (greater than 1.5 m/s) accompanied by flow turbulence on color Doppler imaging, then this may suggest the presence of aortic coarctation.

1. Examination result

1.1. Image 3



1.2. Notes

The right pulmonary artery and brachiocephalic vein which empties into the SVC can also be seen.