

Prenatal Sonographic Diagnosis of Rare Fetal Anomaly

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SECTION 1 – QUIZ

Case report

A 24-year-old primigravida lady came for a routine prenatal ultrasound at 26 weeks of gestation. Ultrasonography showed polyhydramnios (amniotic fluid index was 26 cm) and a cardiac anomaly as evaluated on the gray scale [Figures 1 and 2] and

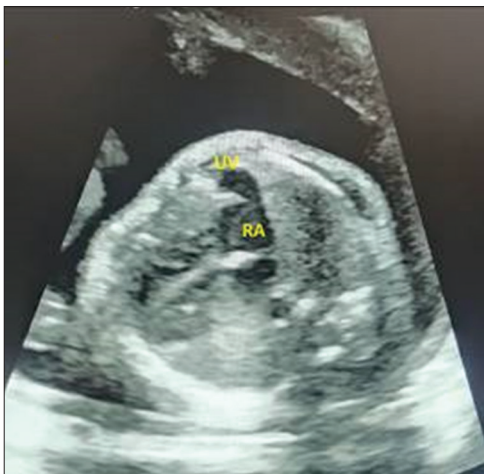


Figure 1: Gray scale image of fetal heart shows mild dilated right atrium

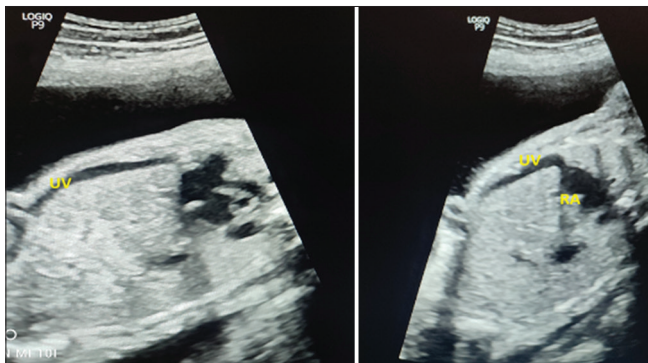


Figure 2: Gray scale image shows abnormal vessel draining into right atrium

color Doppler images [Figure 3]. There were no other structural anomalies seen.

WHAT IS YOUR DIAGNOSIS?

Declaration of patient consent

The authors certify that they have obtained all appropriate patient consent forms. In the form, the patient has given her consent for her images and other clinical information to be reported in the journal. The patient understands that her name and initials will not be published, and due efforts will be made to conceal her identity, but anonymity cannot be guaranteed.

Financial support and sponsorship

Nil.

Conflicts of interest

There are no conflicts of interest.

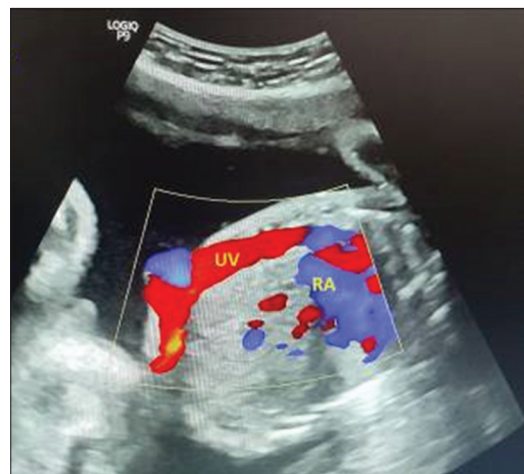


Figure 3: Colour Doppler image shows abnormal vessel draining into right atrium

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