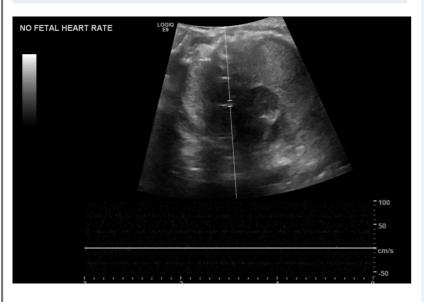
Obstetrics: Case 1

Prompt

Write a report about this image.



GPT-4V

The image appears to be an ultrasound, specifically of a fetal presentation. Here are some general observations based on the provided image:

- 1. Image Type: This is a grayscale ultrasound image.
- 2. Anatomical Structures: The image depicts what seems to be a fetus. Various anatomical structures can be seen, although specific details might require expertise to accurately identify.
- 3. Fetal Heart Rate: A prominent label states "NO FETAL HEART RATE." This suggests that at the time of this imaging, there was no detectable fetal heart rate.
- 4. Measurements: The image has a vertical measurement line, which might have been used to measure a specific dimension of the fetus or a related structure.
- 5. Machine Details: The label "LOGIQ E9" is visible, which indicates the model or type of the ultrasound machine used.
- 6. Velocity Scale: At the bottom, there is a scale indicating velocities ranging from -100 to 50 cm/s, typically used in Doppler ultrasounds to measure blood flow velocities.

It's essential to consult with a healthcare professional, preferably a radiologist or an obstetrician, for a detailed interpretation and understanding of this ultrasound image.

Reference answer

No fetal cardiac activity suspicious for fetal demise. Amniotic fluid index 9.1 cm. Placenta is posterior/fundal. Presentation is breech.

Prompt

Write a report about this image.



GPT-4V

The image appears to be an ultrasound scan, commonly used in medical imaging to visualize internal body structures. From the provided image:

- Type of Ultrasound: It looks like a transabdominal ultrasound, given the field of view and the type of structures being visualized.
- Visible Structures: We can observe what seems to be a fetus in utero. The fetus appears to be in a lateral position, with some recognizable features like the head, torso, and extremities.
 However, the resolution and angle make it difficult to provide detailed observations.
- Annotations: There's a vertical line with calibration markers, which might be used for measurements, though no specific measurements are provided in the image.
- Equipment Information: The label "LOGIQ E9" is visible, which might refer to the type or brand of the ultrasound machine used.

Please note that a proper analysis and interpretation of ultrasound images should be performed by a trained medical professional. If this is for medical purposes, it is essential to consult with a healthcare provider.

Reference answer

No fetal cardiac activity suspicious for fetal demise. Amniotic fluid index 9.1 cm. Placenta is posterior/fundal. Presentation is breech.