

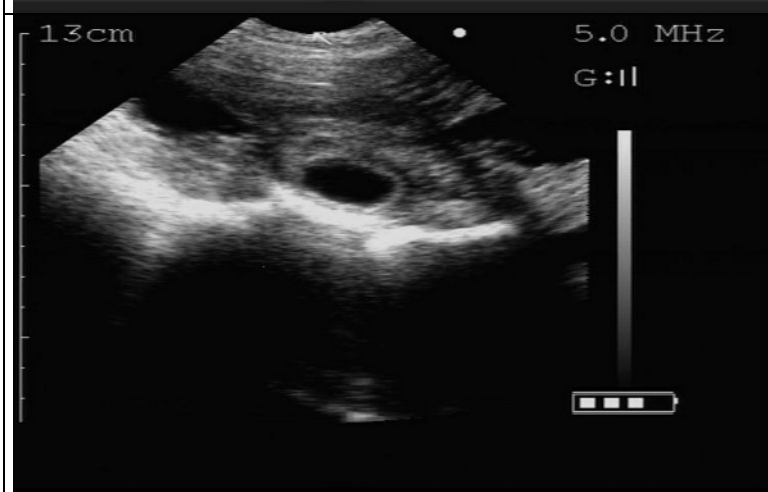
 <p>13cm</p> <p>5.0 MHz</p> <p>G:II</p> <p>This ultrasound image shows a longitudinal view of a fetal spine. The vertebrae are visible as a series of echogenic, curved lines. A vertical scale bar on the right indicates a depth of 13cm. Technical parameters include 5.0 MHz and gain setting G:II.</p>	17 Tage
 <p>13cm</p> <p>5.0 MHz</p> <p>G:II</p> <p>This ultrasound image shows a longitudinal view of a fetal spine. A dark, anechoic region is visible between the vertebrae, indicating the presence of a neural tube defect. A vertical scale bar on the right indicates a depth of 13cm. Technical parameters include 5.0 MHz and gain setting G:II.</p>	18 Tage
 <p>13cm</p> <p>5.0 MHz</p> <p>G:III</p> <p>This ultrasound image shows a longitudinal view of a fetal spine. The dark anechoic region is more pronounced than in the previous image. A vertical scale bar on the right indicates a depth of 13cm. Technical parameters include 5.0 MHz and gain setting G:III.</p>	19 Tage
 <p>13cm</p> <p>5.0 MHz</p> <p>G:II</p> <p>This ultrasound image shows a longitudinal view of a fetal spine. The dark anechoic region is very prominent, indicating a significant neural tube defect. A vertical scale bar on the right indicates a depth of 13cm. Technical parameters include 5.0 MHz and gain setting G:II.</p>	21 Tage



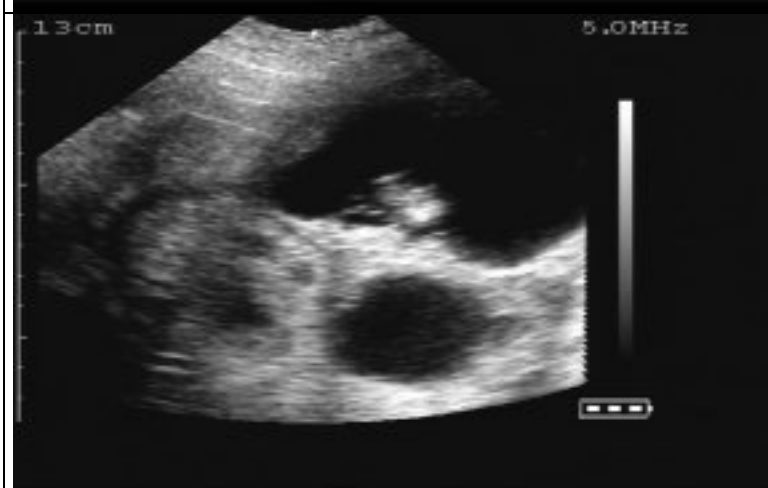
22 Tage



23 Tage



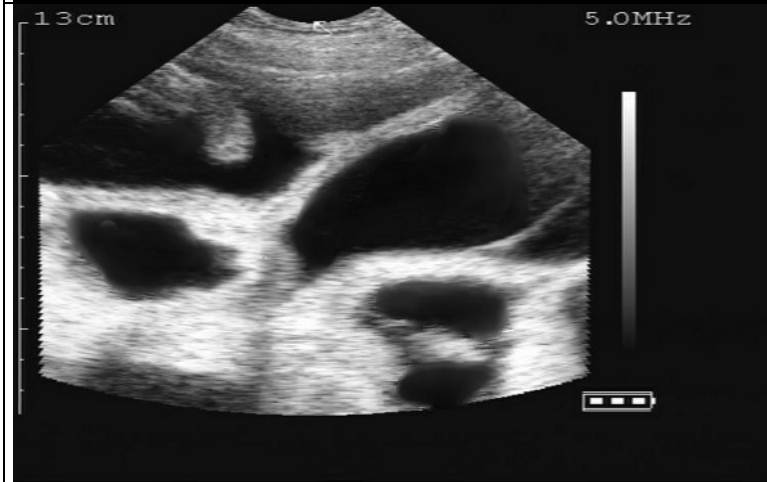
24 Tage



25 Tage



26 Tage



28 Tage



30 Tage



42 Tage

	45 Tage
	85 Tage
	86 Tage