

Relative Image Size – 4.0 MHz Convex Probe compared to a 5.0 MHz Linear Probe



Approx. 70 day fetus. Image captured from 4.0 MHz convex rectal probe with Pinnacle Studio software. Field of view is 24 cm across by 20 cm deep. Focus at 6 cm.



68 day pregnancy 5 MHz (maybe 6.5MHz) Linear probe
From Drost Project – Colloton 2006
Field of view is approx. 6 cm x 9 cm deep