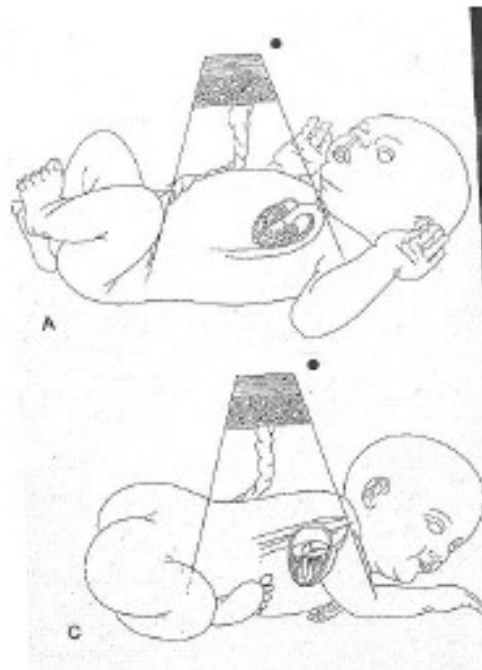


Determining Left and Right



**Baby's head on the right
of screen**

**Rotate probe 90°
CLOCKWISE**

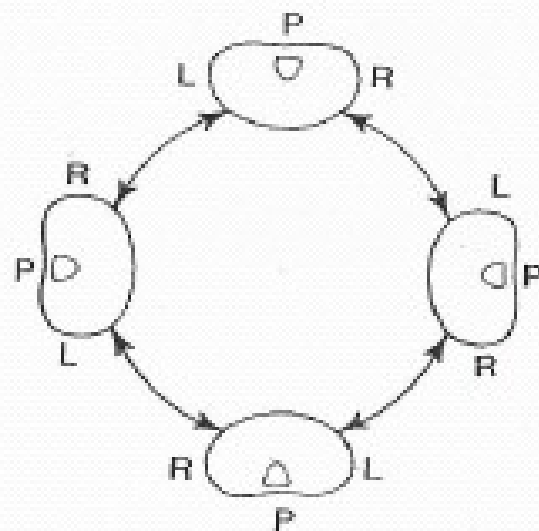


Figure 2 Schematic drawing of fetal trunk as viewed in transverse plane on video display. When view is obtained as described in text, it is displayed from caudal to cranial perspective. With fetal spine used as landmark, right and left sides of fetus can be determined. Relationship of right and left sides of fetus and spine are constant despite fetal rotation from face up (bottom), right side up (left), face down (top), and left side up (right). L, Left; R, right; P, posterior.

Corresponding 4-Chamber View

