



A sagittal MRI scan of a human ankle. The image shows the tibia, talus, calcaneus, and various ligaments. A vertical line on the left side of the image represents the ankle's axis of rotation. A point labeled  $P_1$  is marked on this line at the level of the ankle joint. A horizontal line segment, labeled  $r$ , connects the vertical axis to the center of the ankle joint. The center of the ankle joint is marked with a white dot and labeled "踝关节中心".

$r$

踝关节中心

$P_1$