

Projection Cranial-Caudal

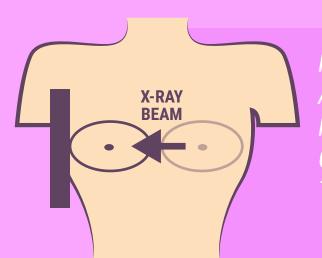
ACR ID CC

Projection Sup-Inf

C-Arm Angle 0°

Tissue Visualized Anterior, central, medial, and posteromedial

portions of the breast



Projection Mediolateral Lateral

ACR ID ML

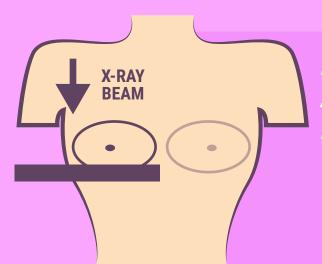
Projection Med-Lat

C-Arm Angle 90°

Tissue Visualized Extreme posterior and upper outer

quadrants of the breast





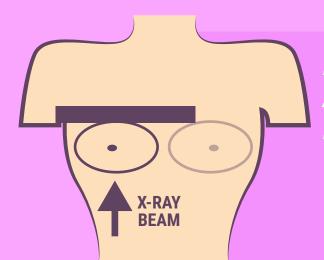
Projection Exaggerated Cranial Caudal

ACR ID XCCL

Projection Sup-Inf

C-Arm Angle 0

Tissue Visualized Lateral breast tissue



Projection Caudal-Cranial

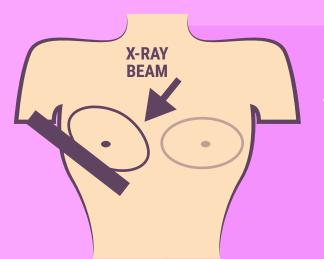
ACR ID FB

Projection Sup-Inf

C-Arm Angle 0

Tissue Visualized Central and medial, high on chest wall





Projection Medial-Lateral Oblique

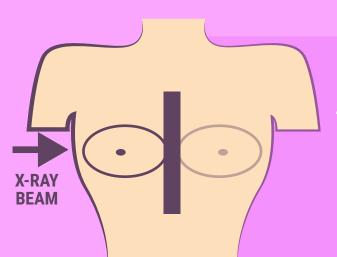
ACR ID MLO

Projection SM-IL

C-Arm Angle 30°- 60°

Tissue Visualized Posterior, upper-outer quadrant,

axillary tail, lower-inner quadrant



Projection Lateromedial Lateral

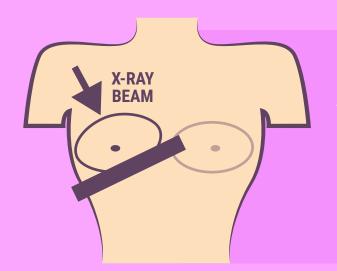
ACR ID LM

Projection Lat-Med

C-Arm Angle 90°

Tissue Visualized Shows details of medial lesions





Projection Superolateral to Inferomedial Oblique

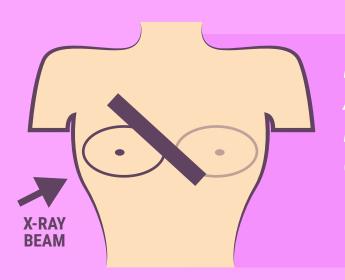
ACR ID SIO

Projection SL-IM

C-Arm Angle 1°- 90°

Tissue Visualized Posterior, medial, upper-inner quadrant,

lower-outer quadrant



Projection Inferolateral to Superomedial Oblique

ACR ID LMO

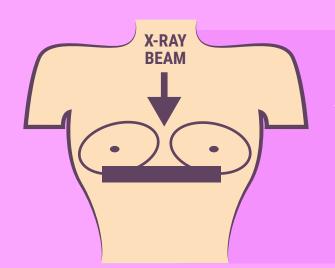
Projection IL-SM

C-Arm Angle 90° - 180°

Tissue Visualized Posterior, medial, upper-outer quadrant,

lower-inner quadrant





Projection Cleavage View

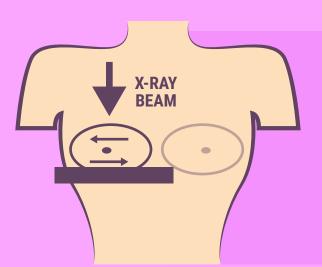
ACR ID CV

Projection Sup-Inf

C-Arm Angle 0°

Tissue Visualized Medial quadrants of both breasts

on the same image



Projection

ACR ID

Projection

C-Arm Angle

Tissue Visualized

Rolled Lateral / Rolled Medial

RL

Sup-Inf

0°

Subareolar, central, medial,

and posteromedial tissue