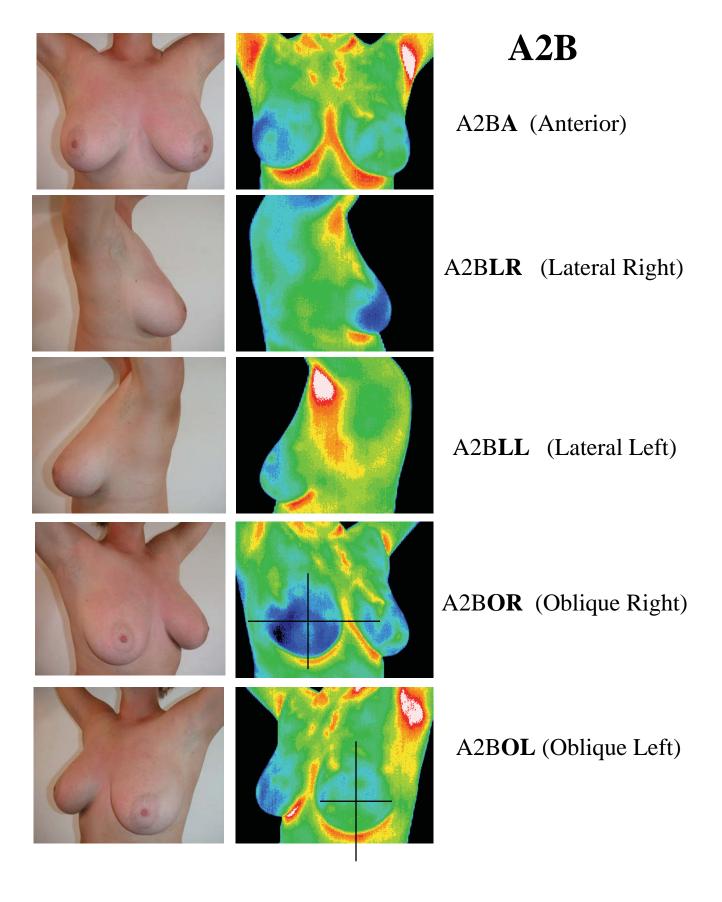
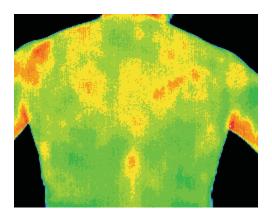
HEAD-VIEWS & FILE NAMING PROTOCOL

A1 A1A (Anterior) A1P (Posterior) or A1C (Cervical) A1LR (Lateral Right) A1**LL** (Lateral Left)

BREAST—VIEWS &FILE NAMING PROTOCOL

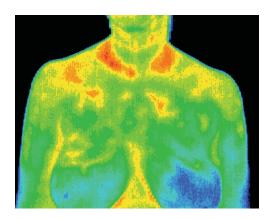


ADDITIONAL A2 VIEWS



A2P (Posterior)

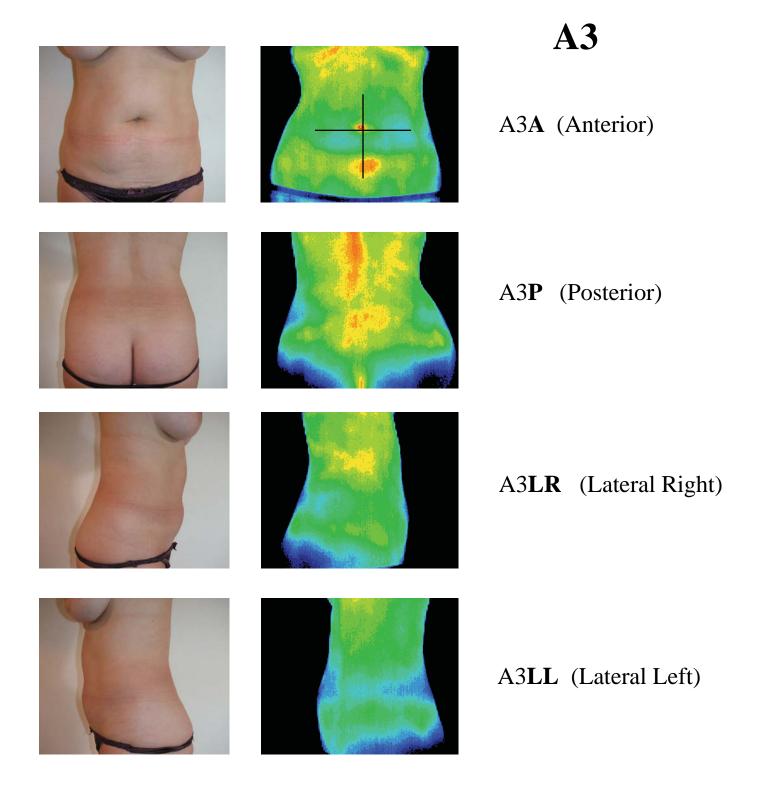
Note Arms down (anatomical position)



A2A (Anterior)

Use these views in addition to beast studies when there are complaints related to the shoulders. These are also useful views for heart patterns.

ABDOMEN-VIEWS & FILE NAMING PROTOCOL



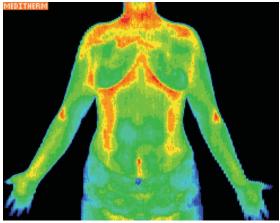
TRUNK-VIEWS & FILE NAMING PROTOCOL

${f A}$

AA (Anterior)

Male & Female

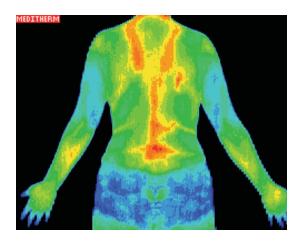




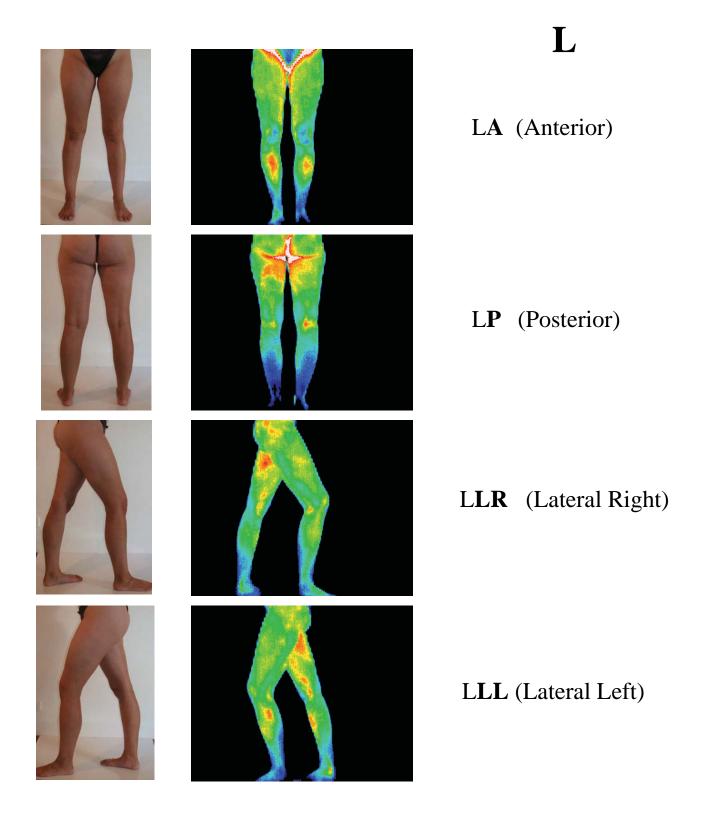
AP (Posterior)

Male & Female

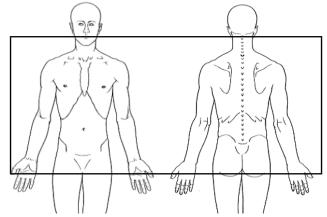




LEGS-VIEWS & FILE NAMING PROTOCOL

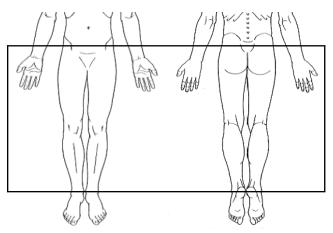


Standard Region of Interest views for Thermographic studies



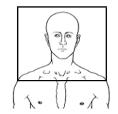
A. Trunk

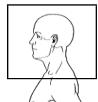
A general overview of the upper body not including the head. Normally only anterior and posterior views are taken in this view.

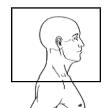


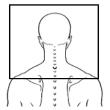
B – Lower Body

A general overview of the lower body. Normally only anterior and posterior shots are taken in this general view.

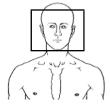


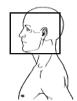




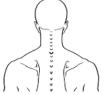


A1: UPPER AXIAL. Superior head to inferior clavicle / T3.

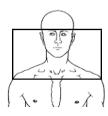


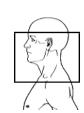


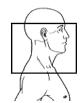


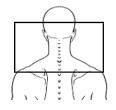


A1F: FACE.
Superior hairline to inferior chin

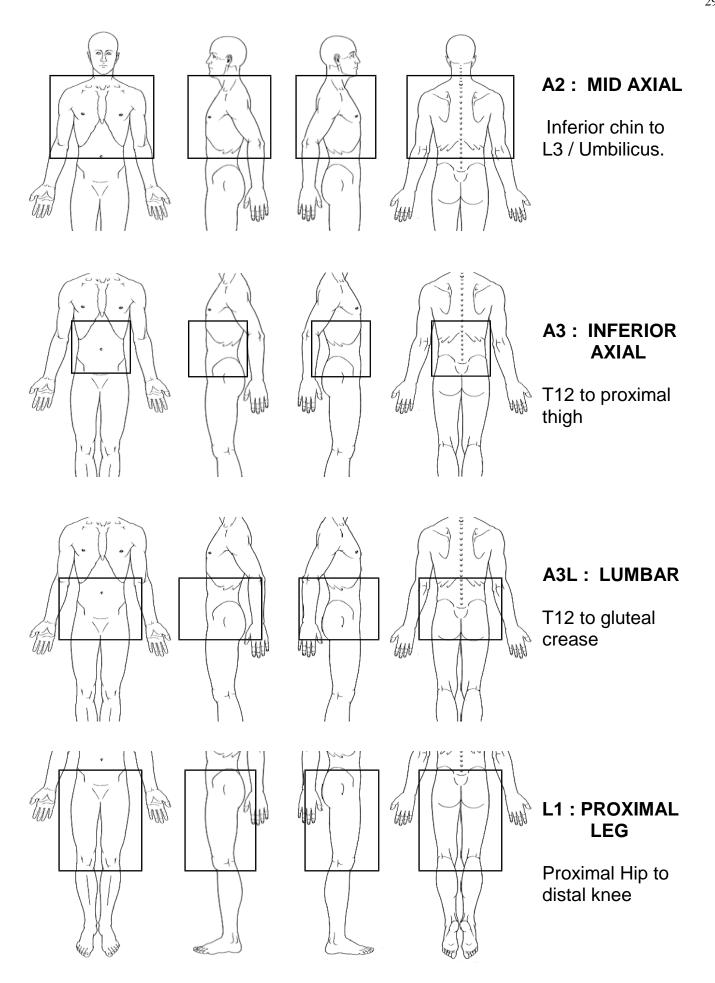


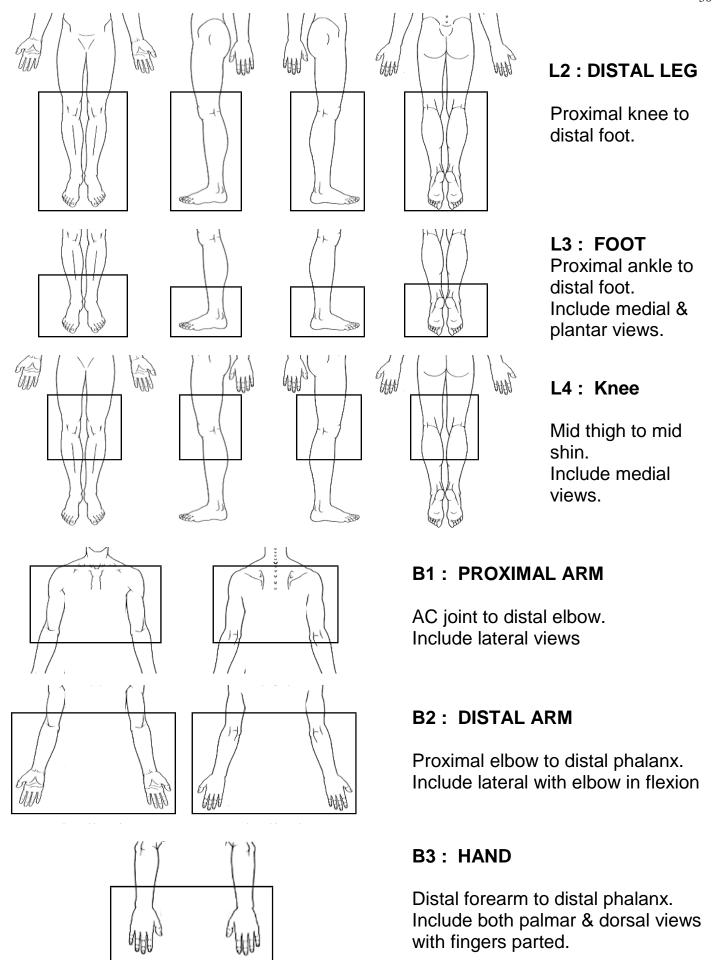


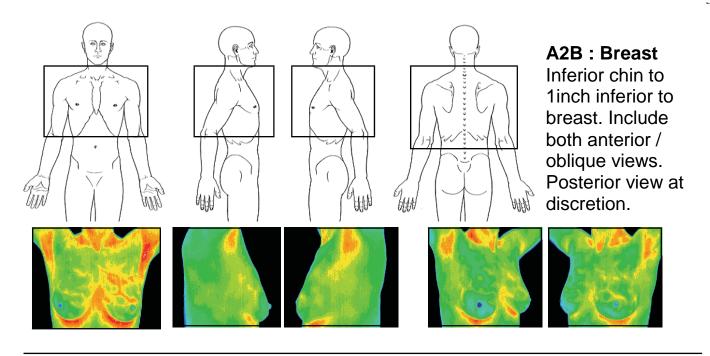




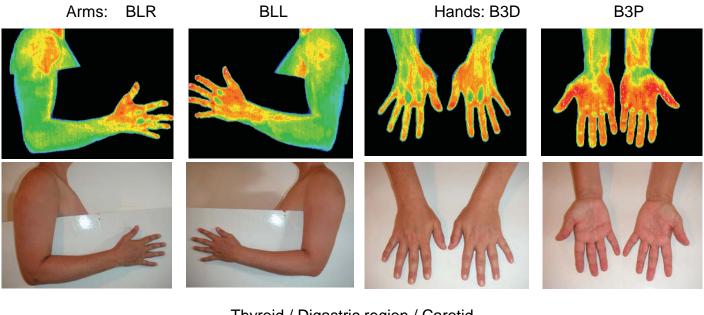
A1C: CERVICAL
Mid cranium to inferior clavicle /T3



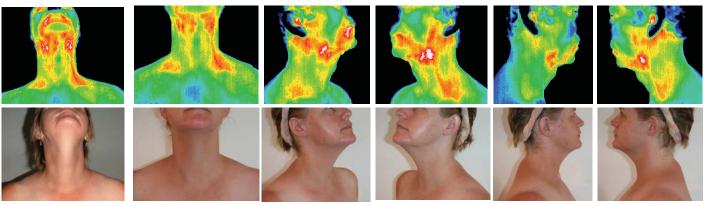




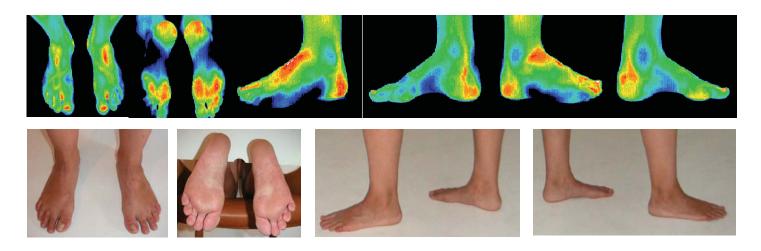
Special Studies



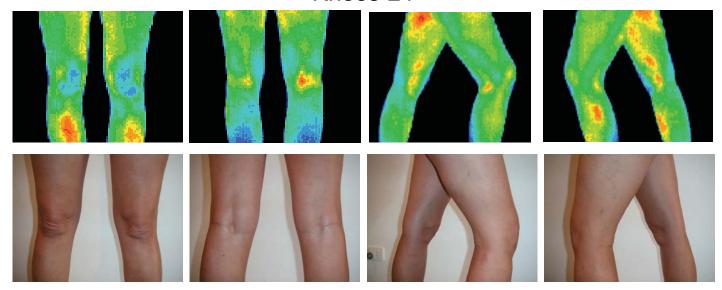
Thyroid / Digastric region / Carotid



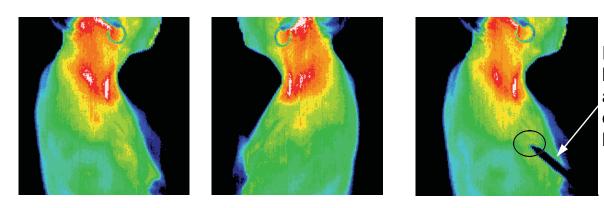
Feet L3



Knees L4



Dorsal Shoulders



Pointer to locate anatomical or visible land marks

STANDARD FULL BODY VIEWS WITHOUT THE BREAST

