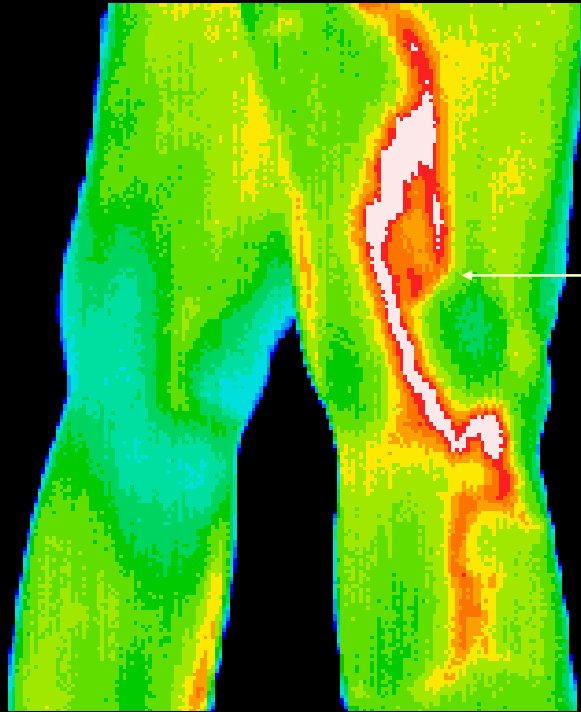


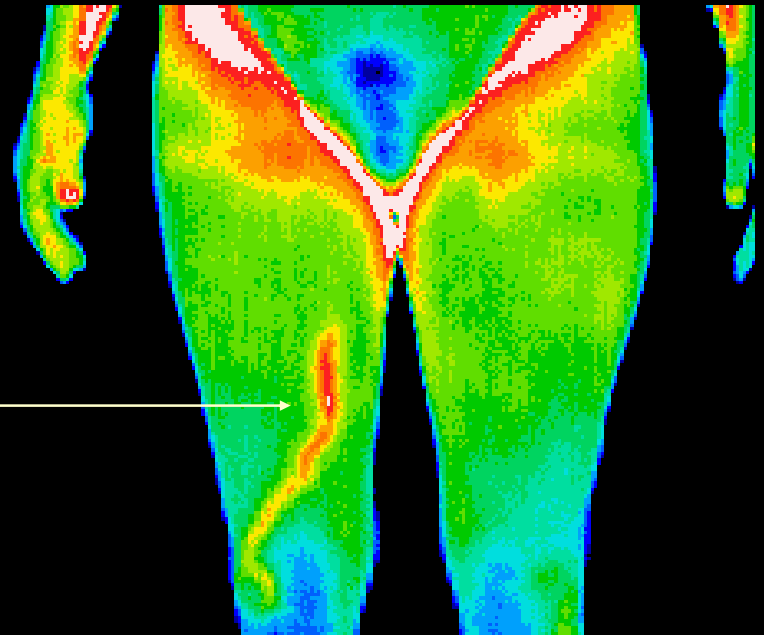
A horizontal line with a rainbow gradient (green, blue, yellow, orange, red) transitions into a diamond shape with a rainbow gradient (blue, green, yellow, orange, red) and then continues as a solid red line.

*Meditherm*TM

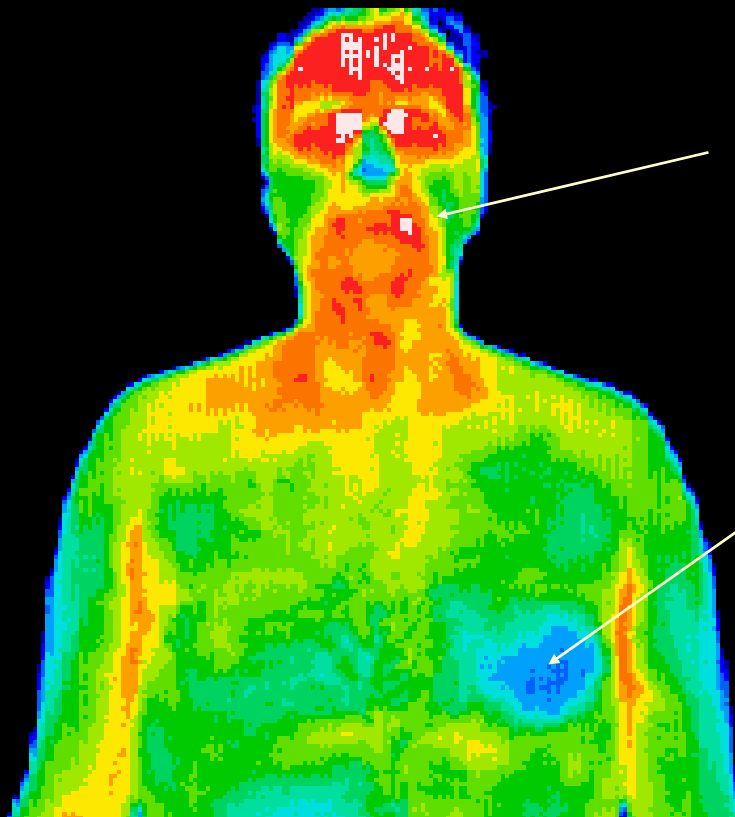
DITI Thermograms.



Phlebitis



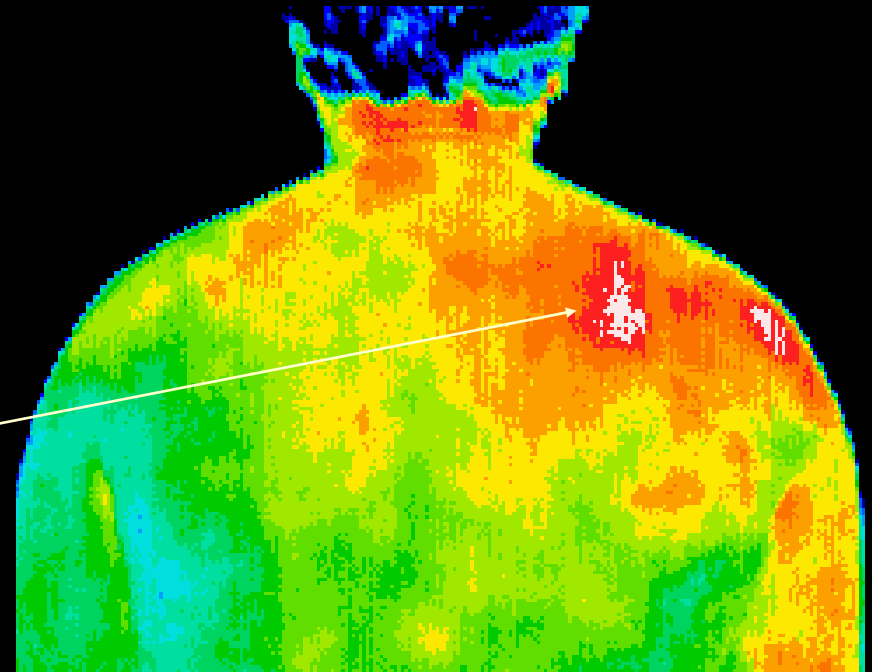
Varicosity with perforator

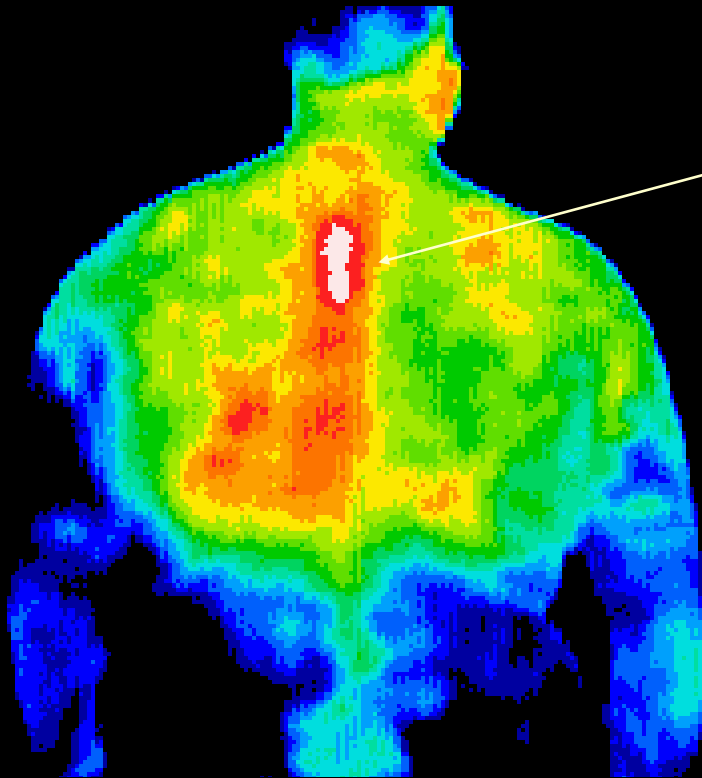


Local dental infection

Autonomic pattern relating to CAD

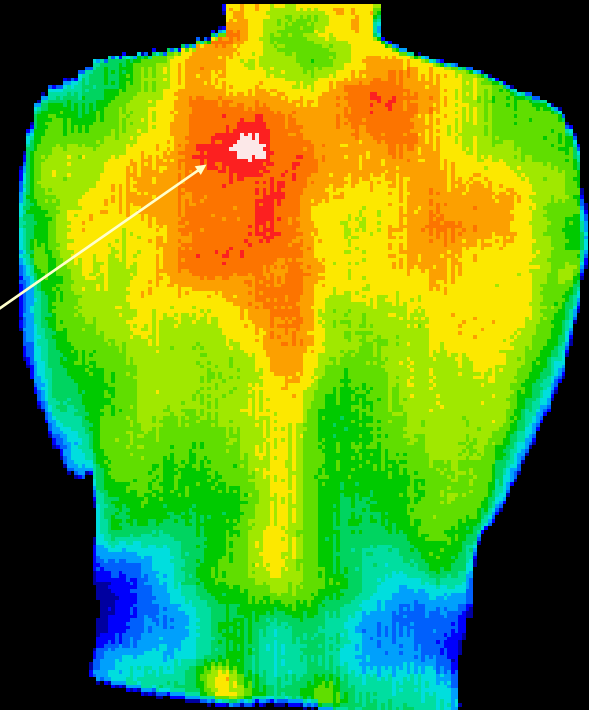
Muscular inflammation
infraspinatus and deltoid

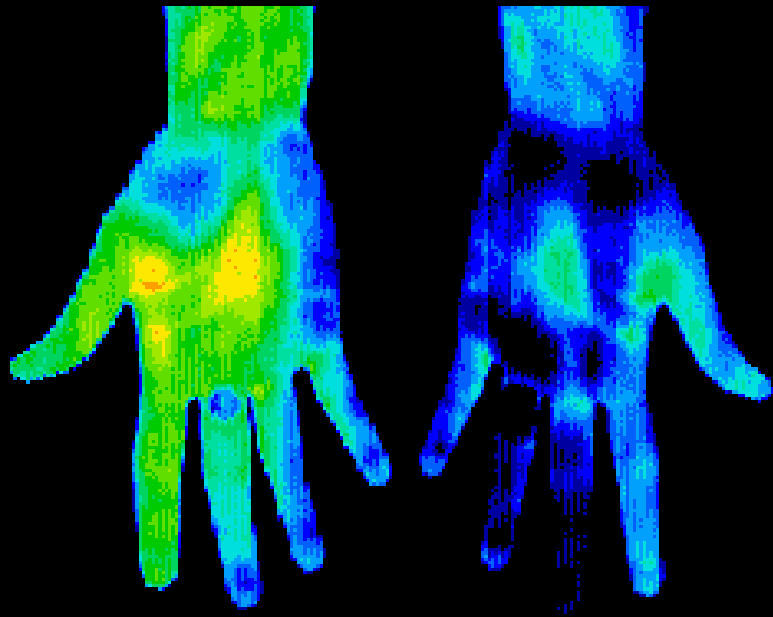




T4 Syndrome

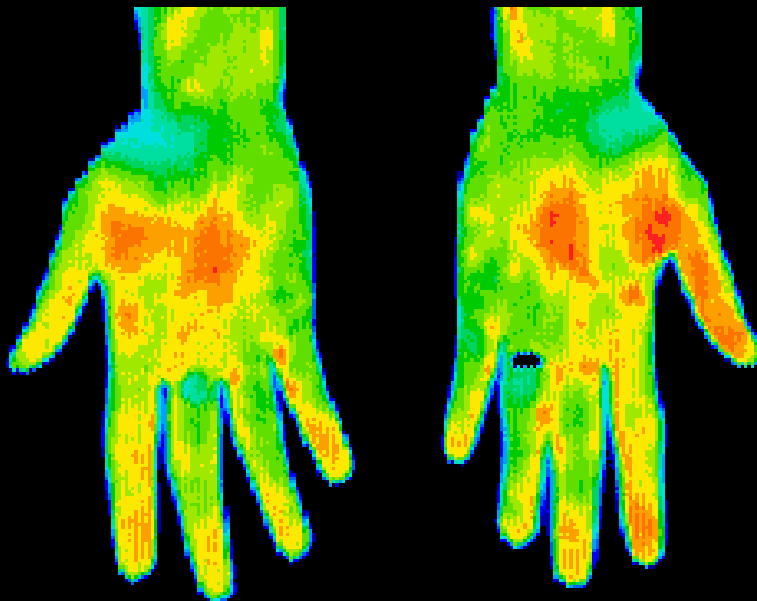
Myofascial trigger point over
upper rhomboid (minimus)



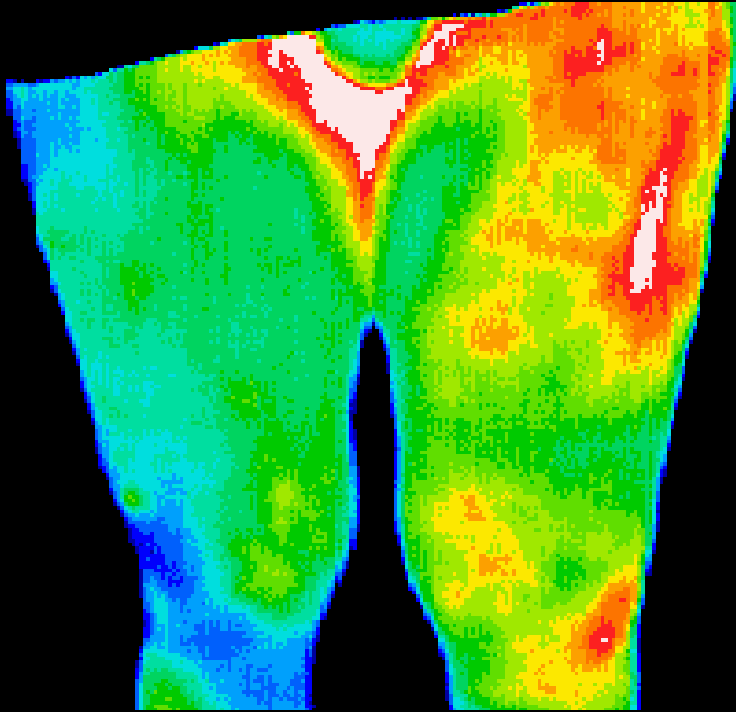


RSD (CRPS) of the left hand.

Glove-like hypothermia.

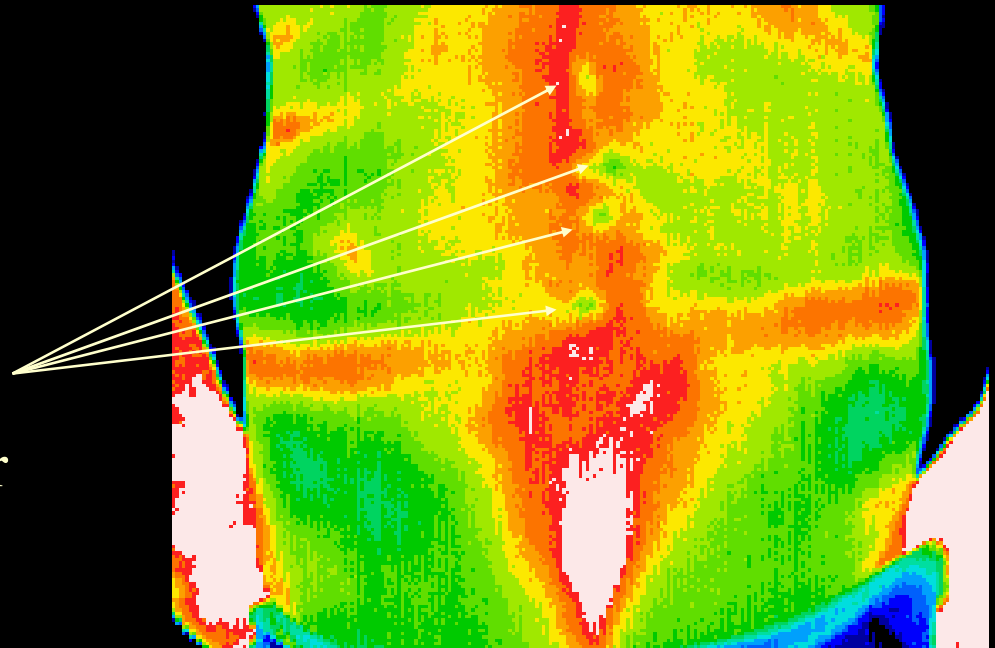


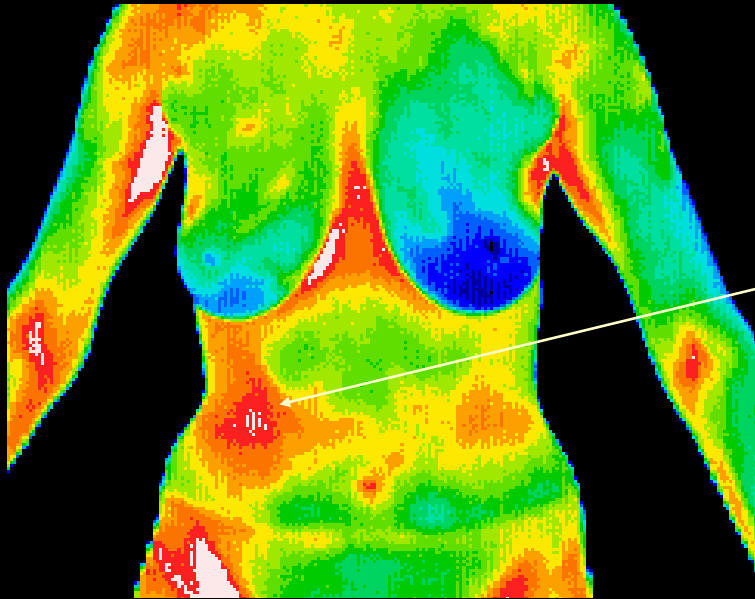
The return of normal sympathetic function after treatment was short term.



This elderly lady had undergone a left hip replacement surgery 3 months previously and her continued leg pain raised a suspicion for DVT. The thermographic findings were not consistent with DVT, but showed a focal area of inflammation that guided a sonographer to a deep abscess near the bone. This was lanced and successfully treated with antibiotics.

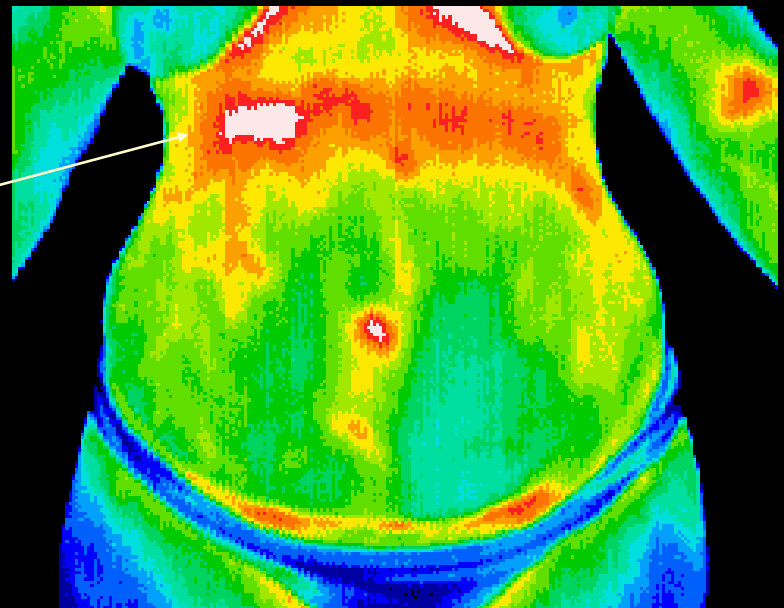
Small metastatic tumors indicated by focal areas of hypothermia over the lumbar spine

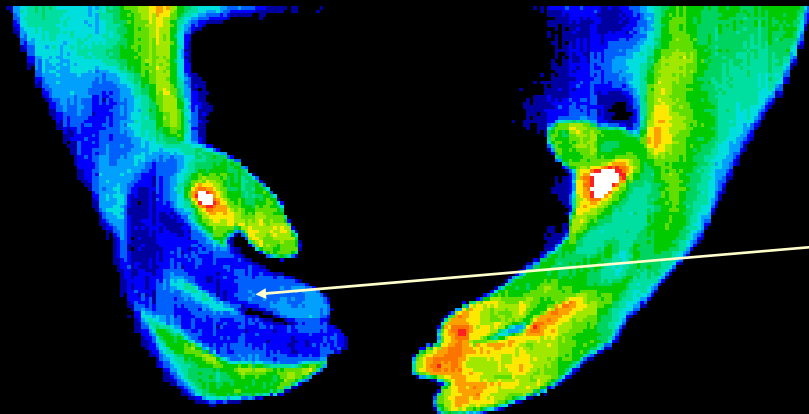




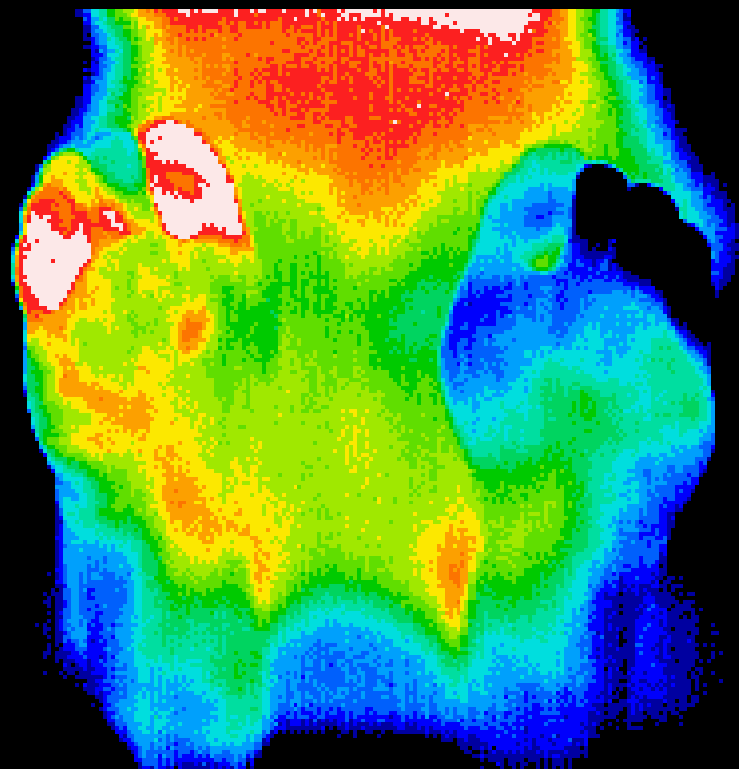
The primary finding here is the local area of hyperthermia over the hepatic flexure of the colon. Diverticulitis was diagnosed after clinical correlation with thermographic findings.

This patient presented with low back pain, there were no thermal findings in the back but the abdomen showed a well defined area of inflammation over the right kidney which could refer pain to the back. Subsequent tests confirmed a kidney infection.

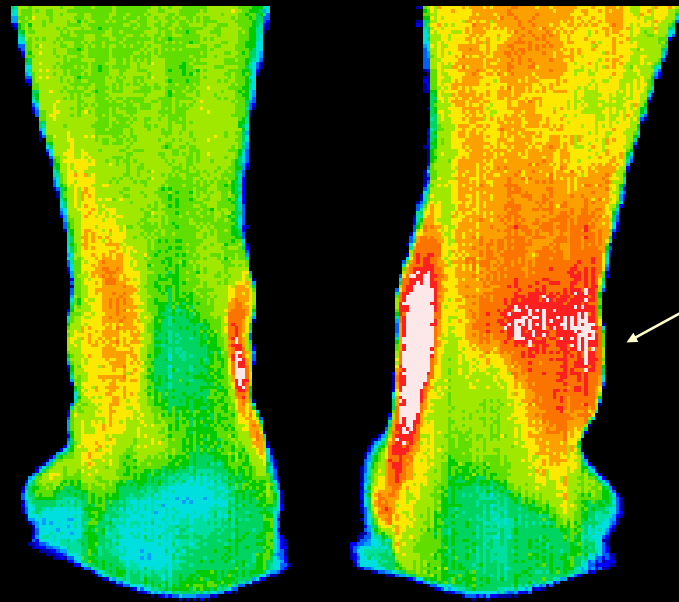




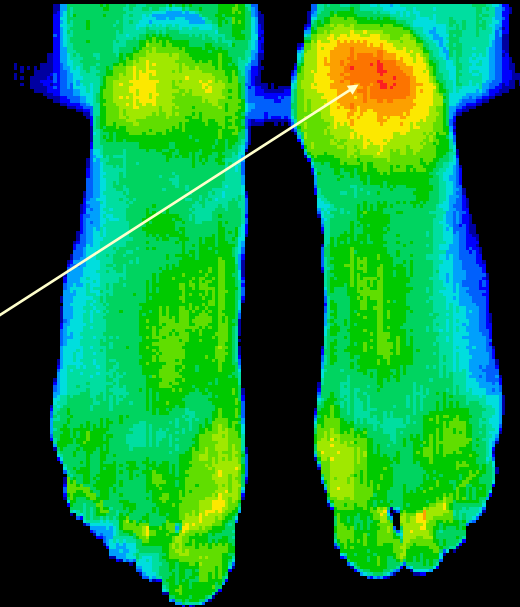
Radiculopathy



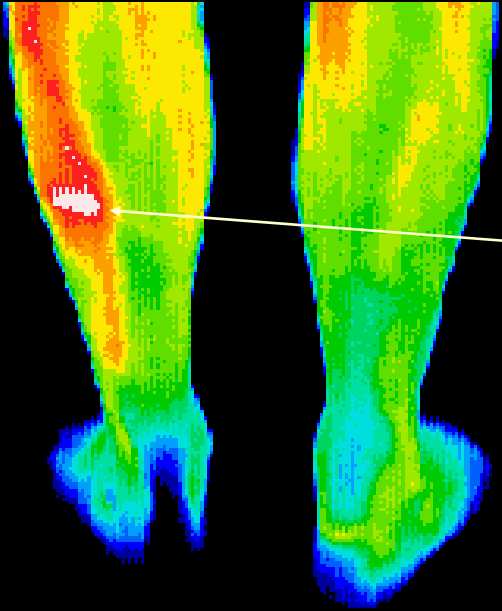
Gout



Sprained ankle

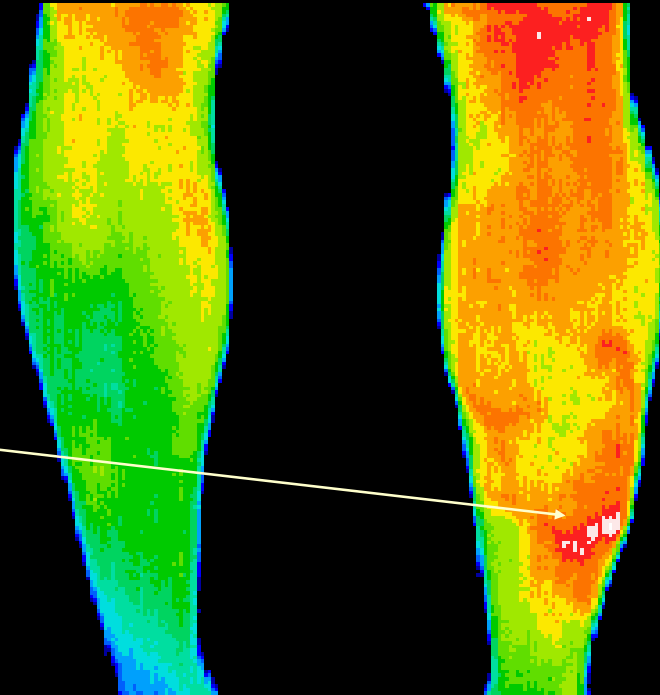


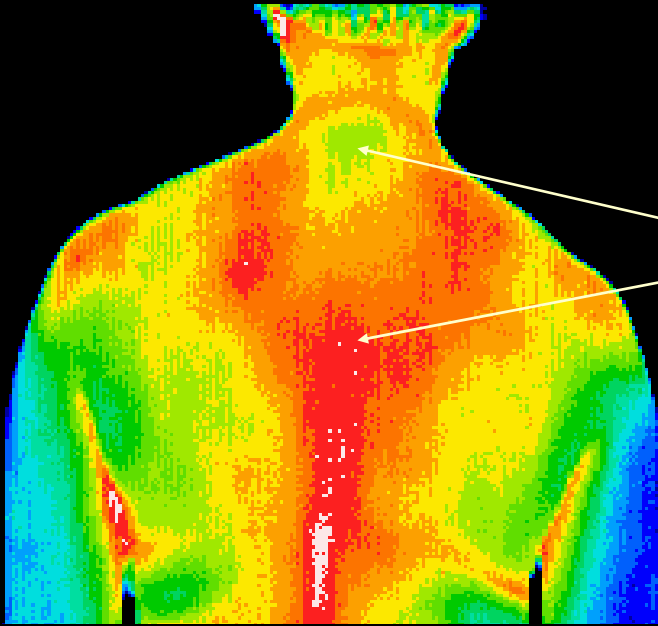
Inflammation from Heel spur



Football player with stress fracture,
confirmed with scintigraphy

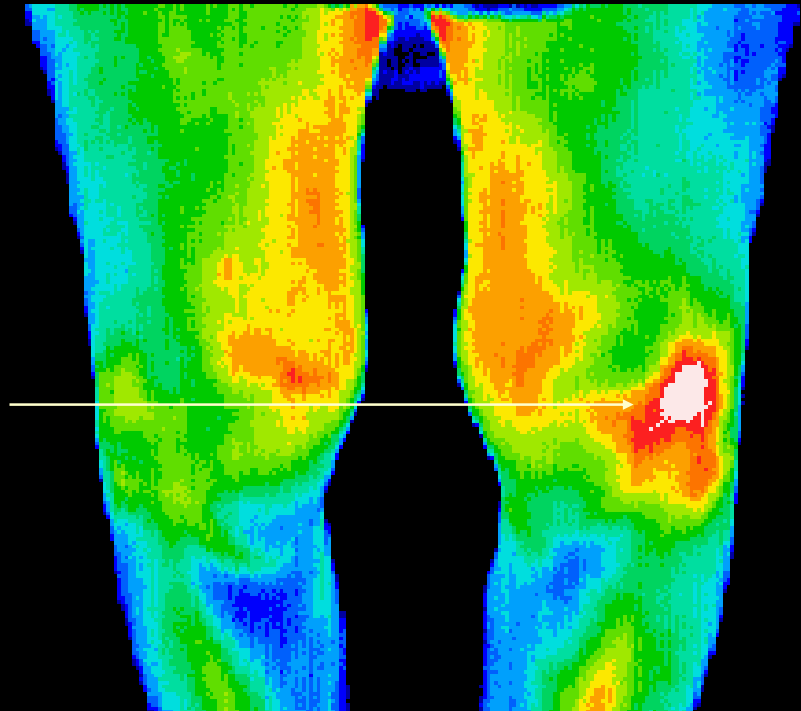
Similar injury in a right leg

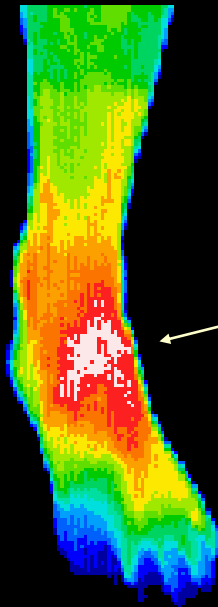
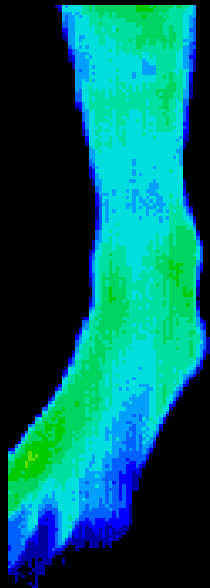




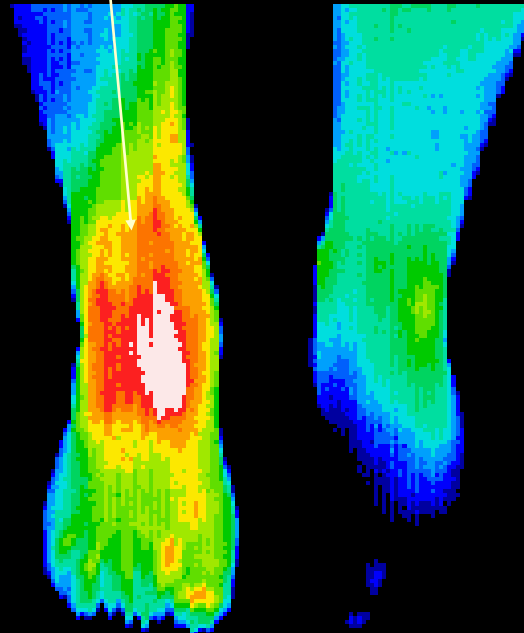
Muscular inflammation over trapezius, hypothermia over T2 consistent with fibromyalgia.

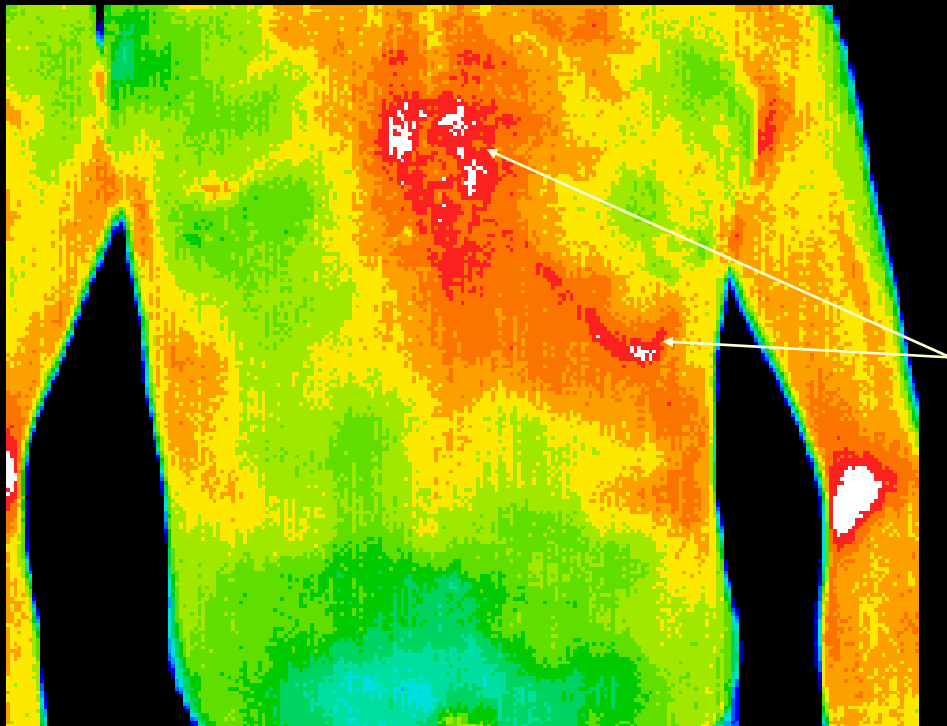
Local inflammation from OA





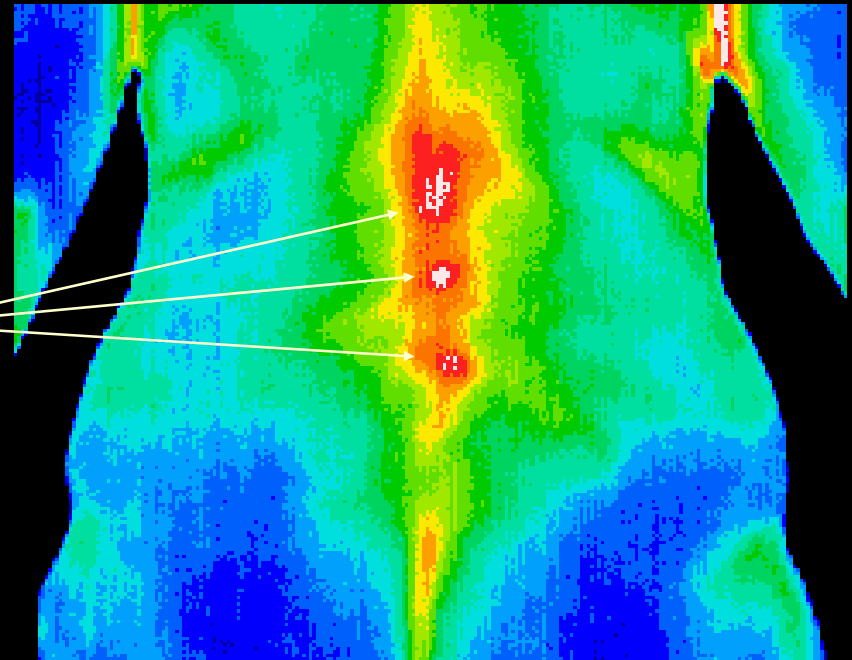
Ankle sprains

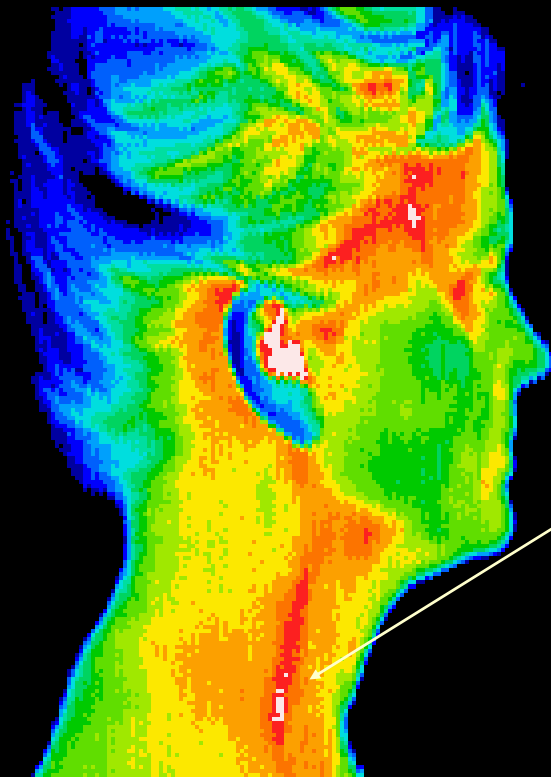




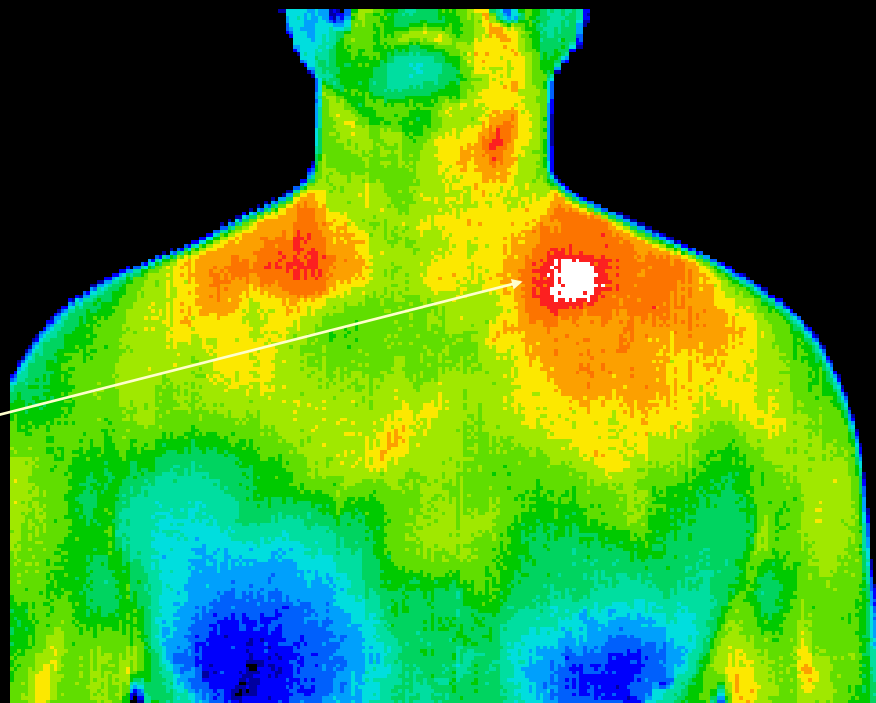
MVA, Steering wheel impacted the low chest, subsequent x-ray as a result of thermal findings showed fractures in the low sternum and left last rib.

Local inflammation over lumbar joint spaces .

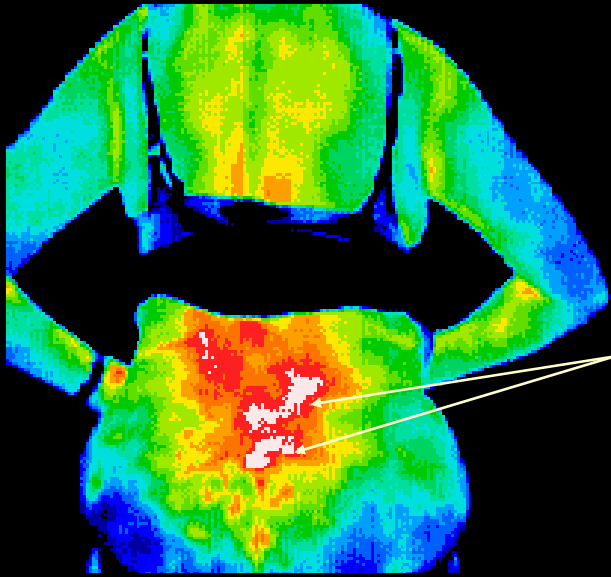




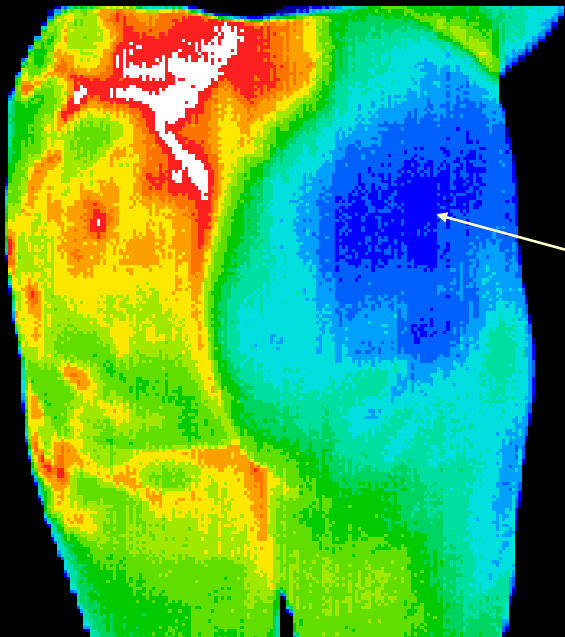
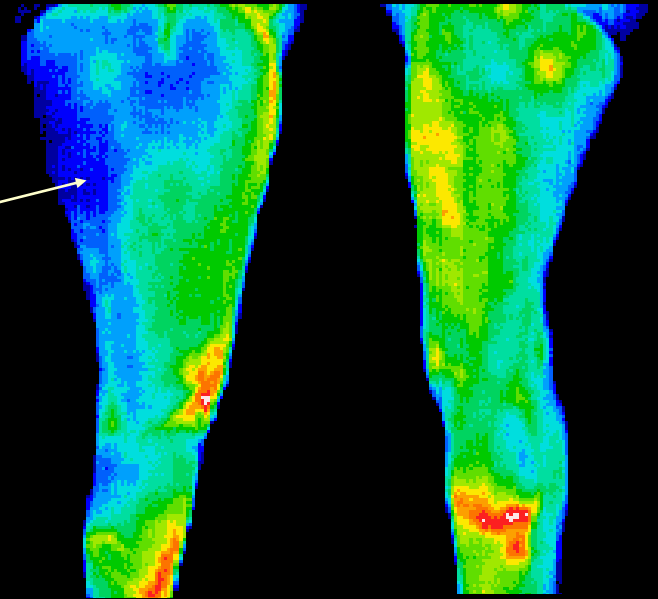
Carotid Artery



Brachial plexus

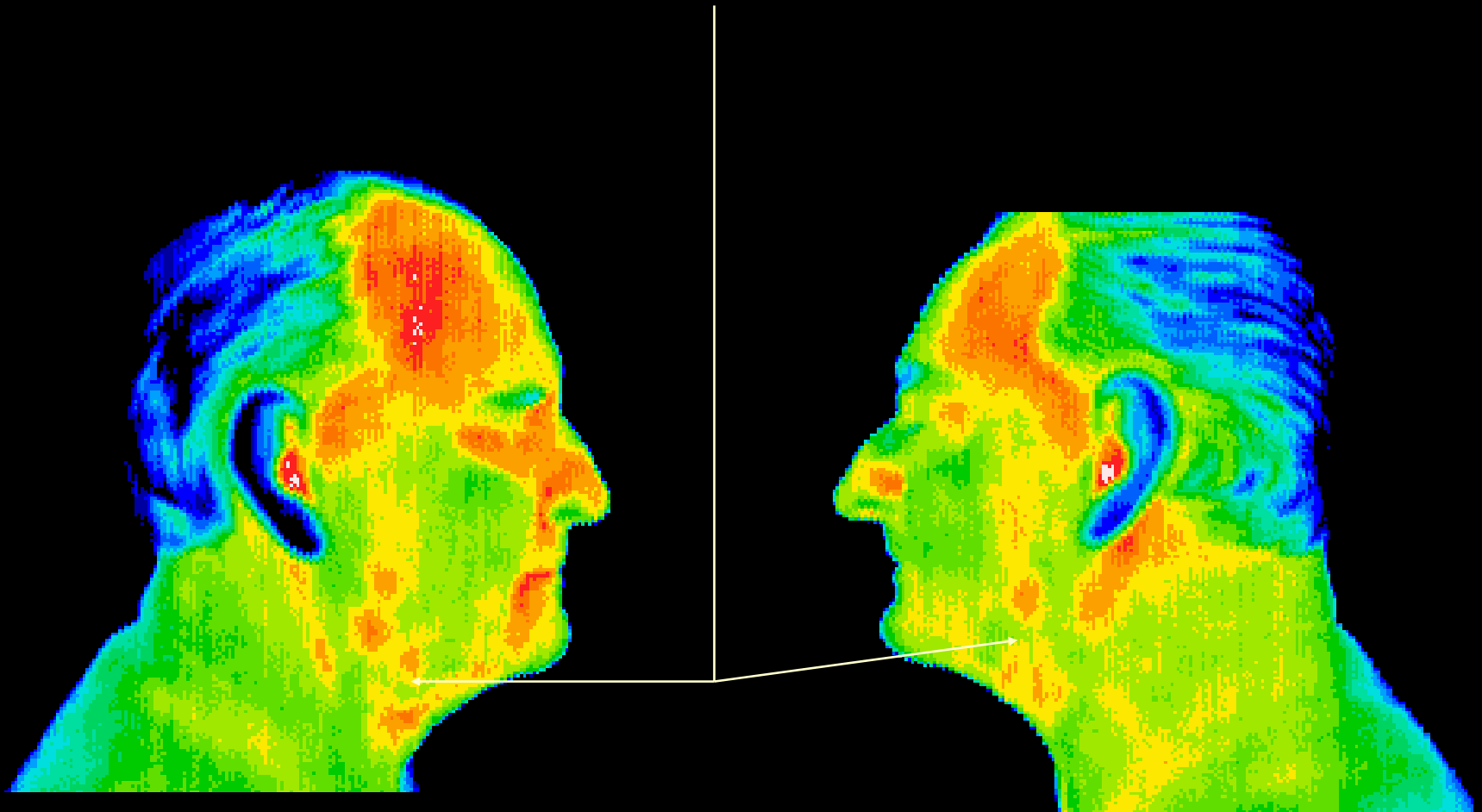


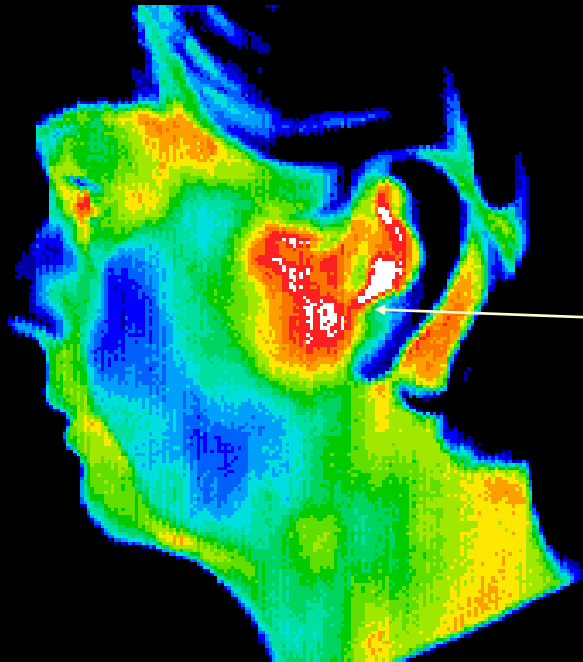
Right side L3 L4
Radiculopathy



RSD of the right hip

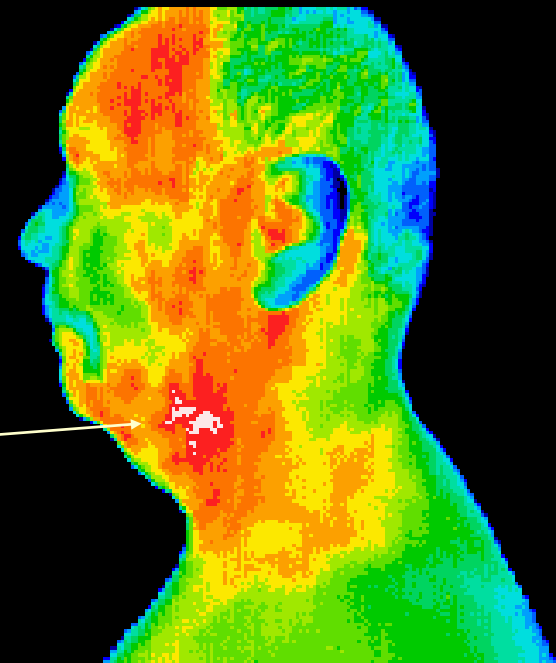
Increased lymph node activity in the right digastric triangle

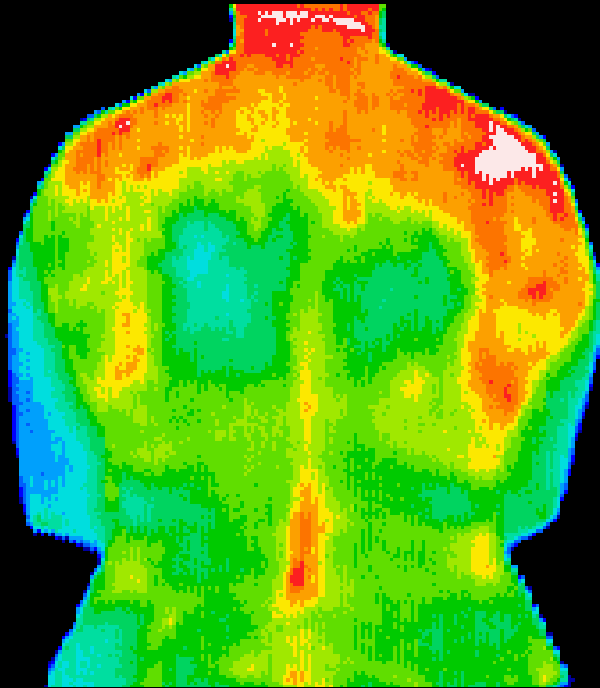




TMJ

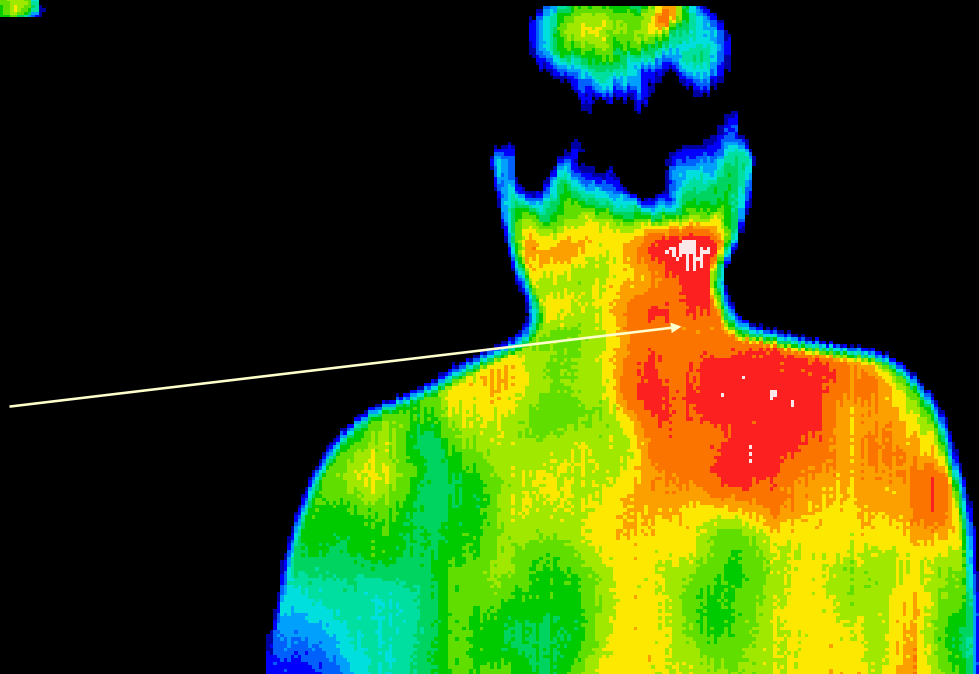
Digastric inflammation

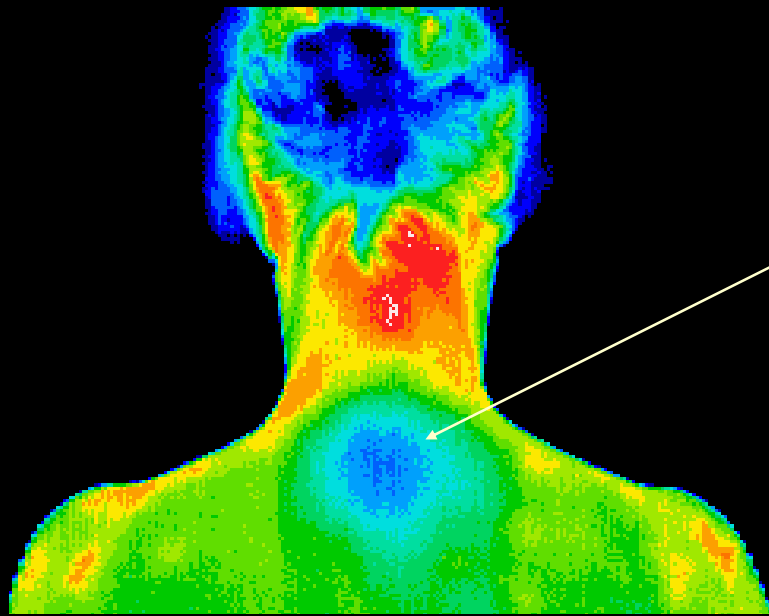




Frozen shoulder

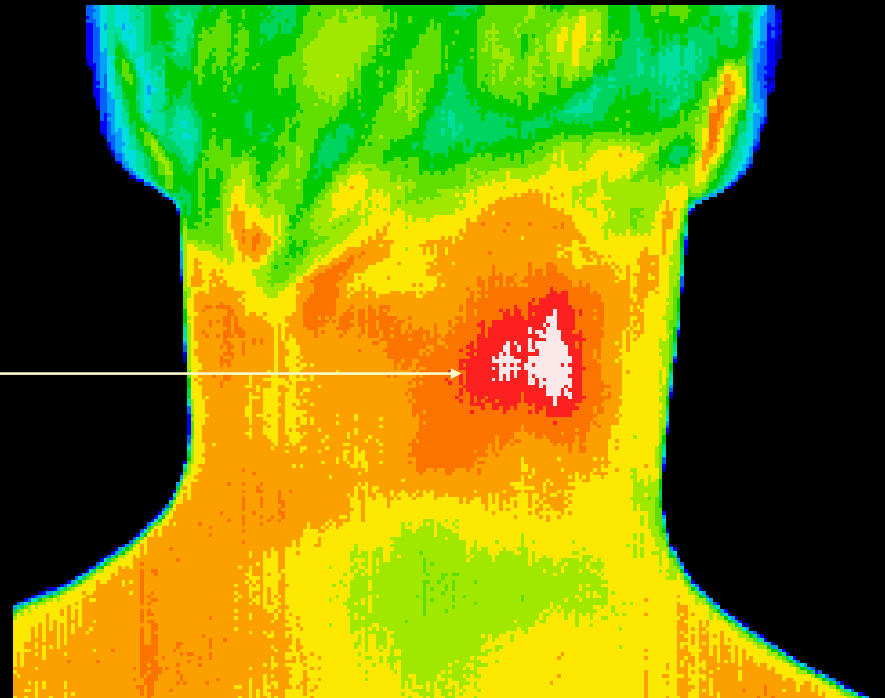
Torticollis
(wry neck)

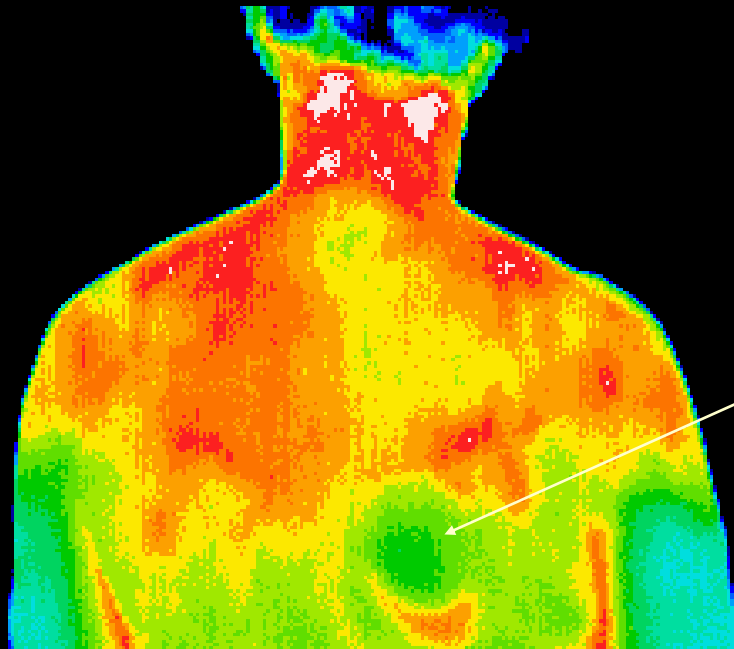




T2 Hypothermia in a CFS patient

Myofascial inflammation
(splenius)



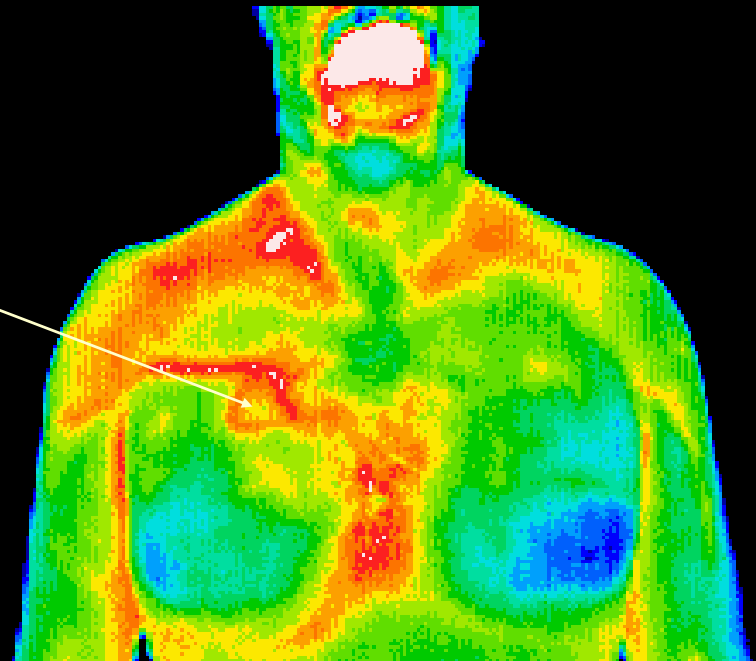


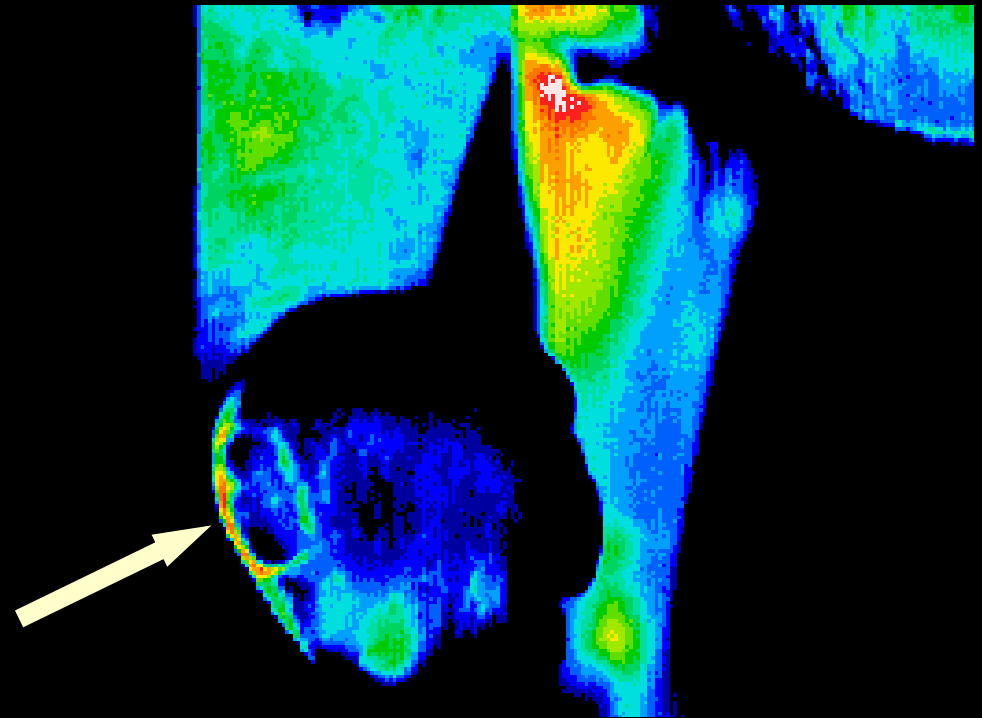
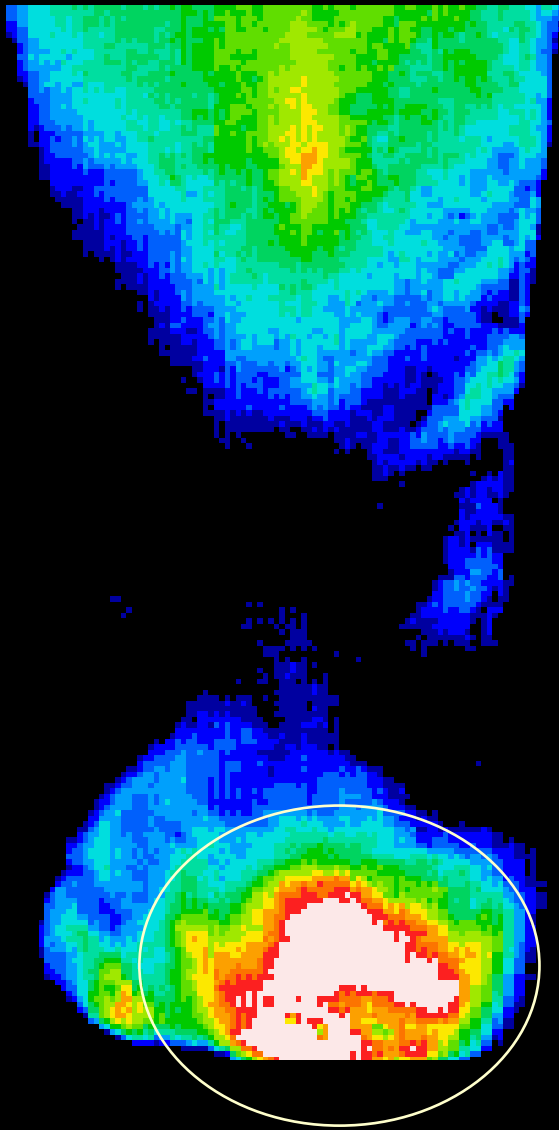
Focal hypothermia relating to a malignant cyst

One per cent of breast cancers are found in men. The survival rate is much lower than in women as most breast cancers in men are only detected in advanced stages.

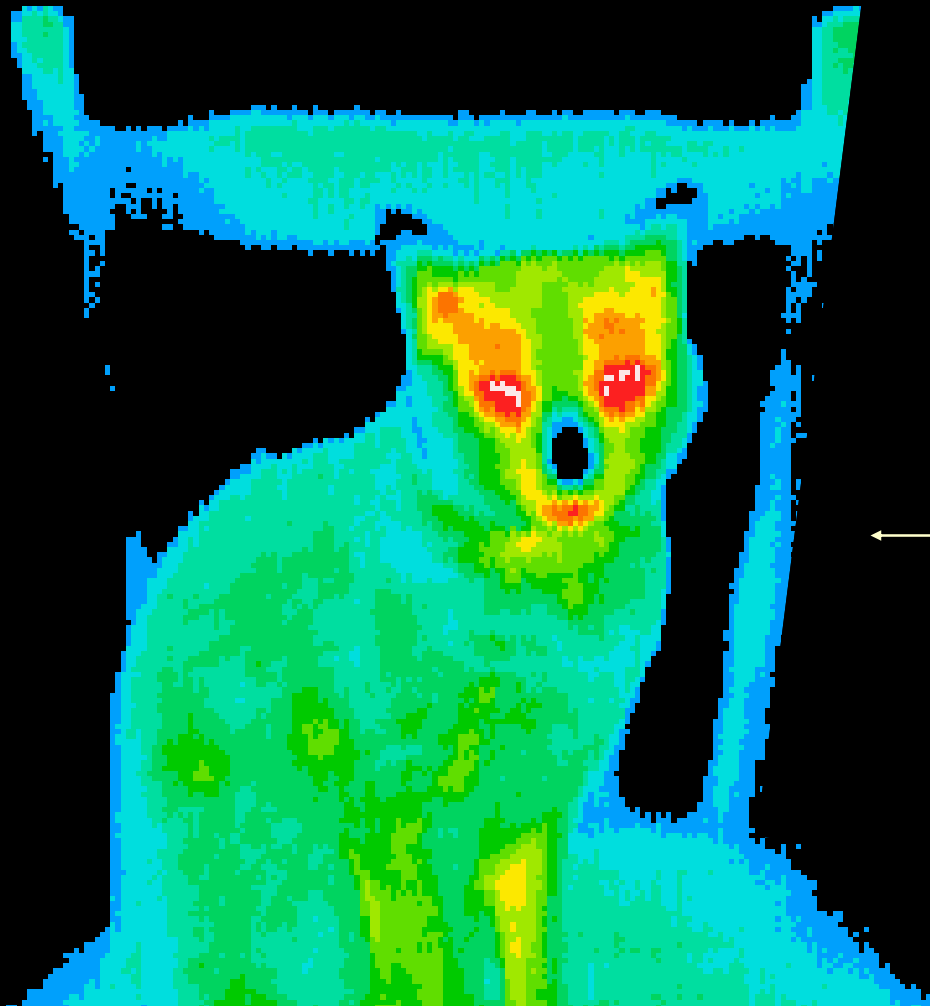
This tumor was palpable at the time of imaging, there is a well established vascular feed which has even caused increased blood flow at the left brachial plexus and there is also drainage toward the sternum that extends to below the left breast.

Metastasis were later found in other organs and this patient did not survive.



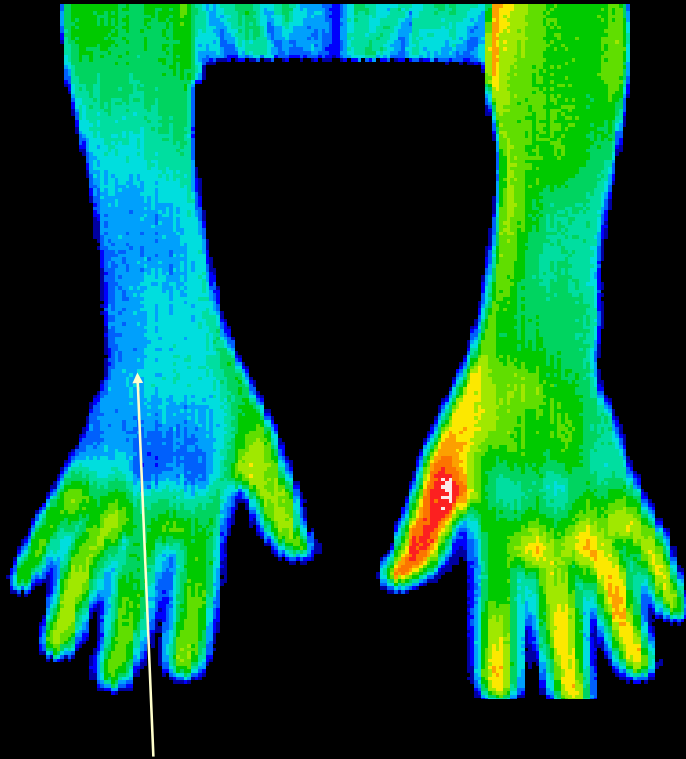
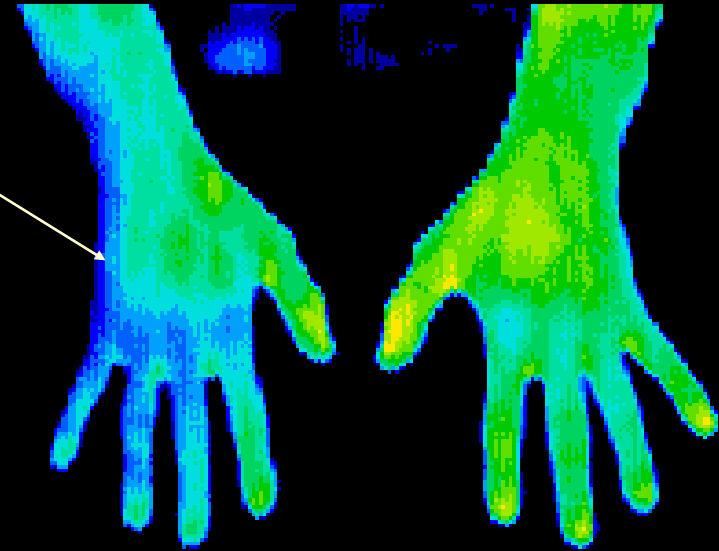


Indian Elephant with infection in the bed of the nail of the fifth toe of the left front foot



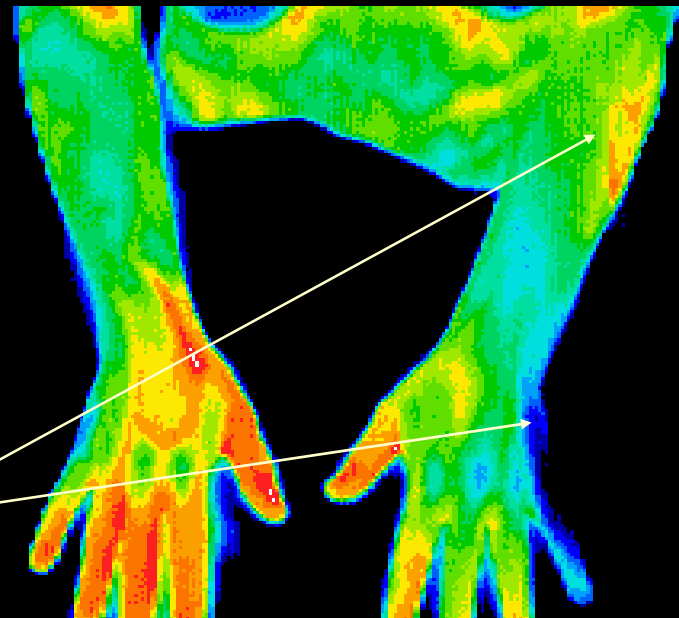
Cat scan

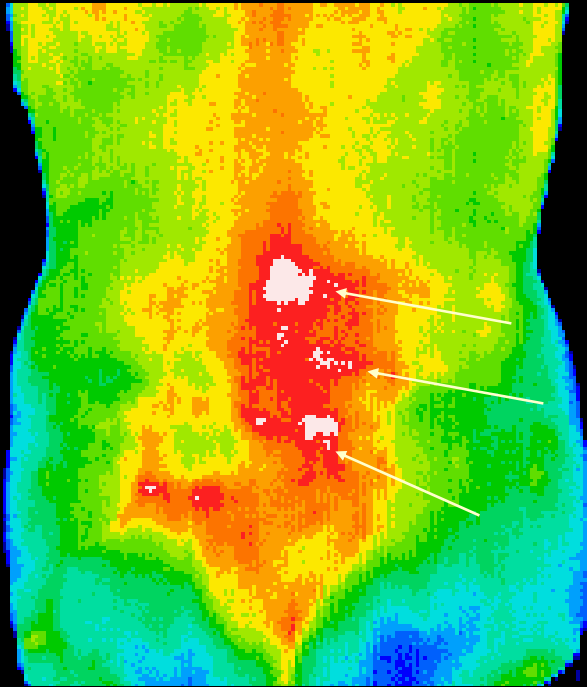
C7 / 8 Radiculopathy.



Carpal Tunnel

Epicondylitis

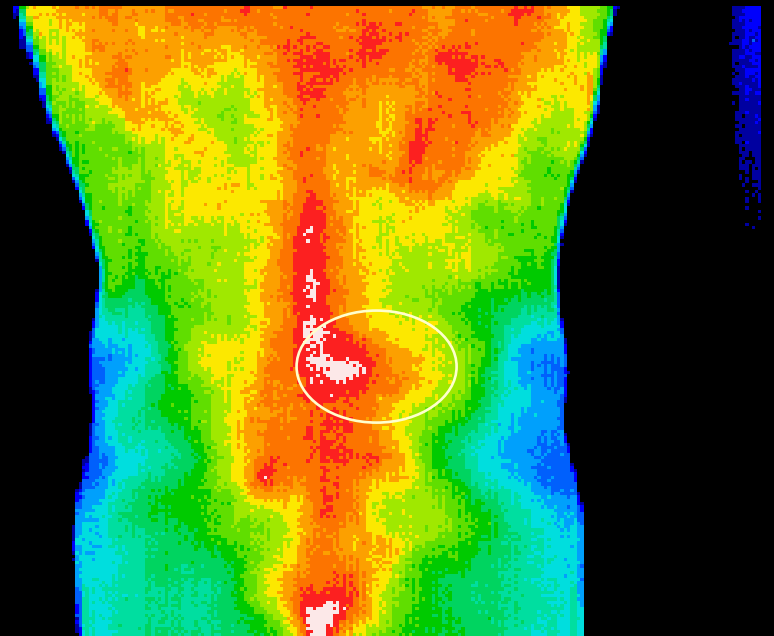


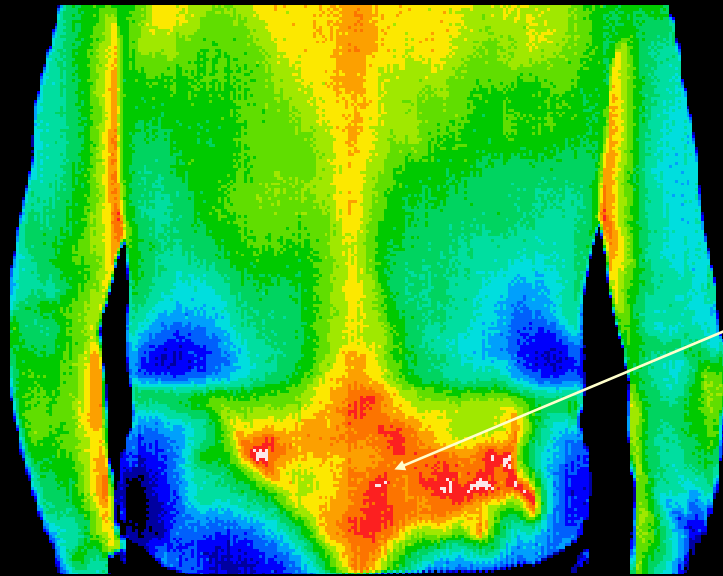


Three stress fractures of the transverse processes of the lumbar spine.

This patient fell from a ladder. X-ray was inconclusive, Scintigraphy showed the fractures.

Mid lumbar disc bulge to the right



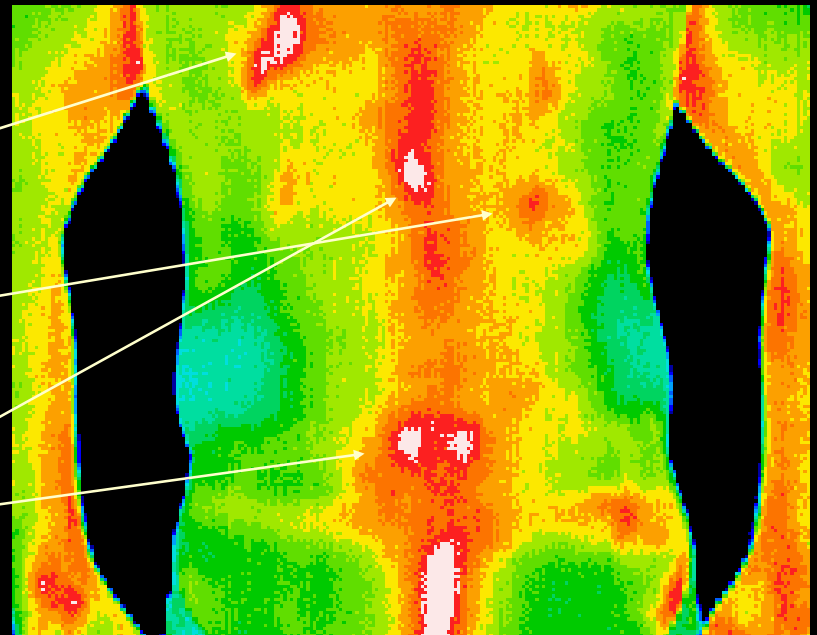


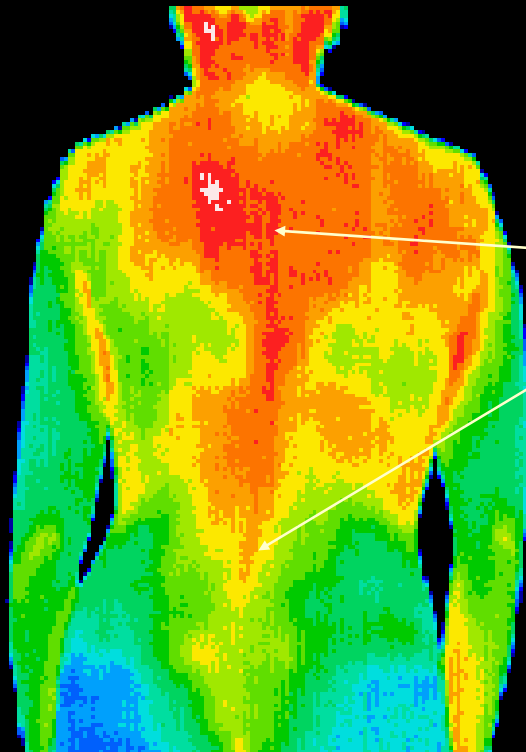
Sacral inflammation R>L

Muscle attachment to scapula

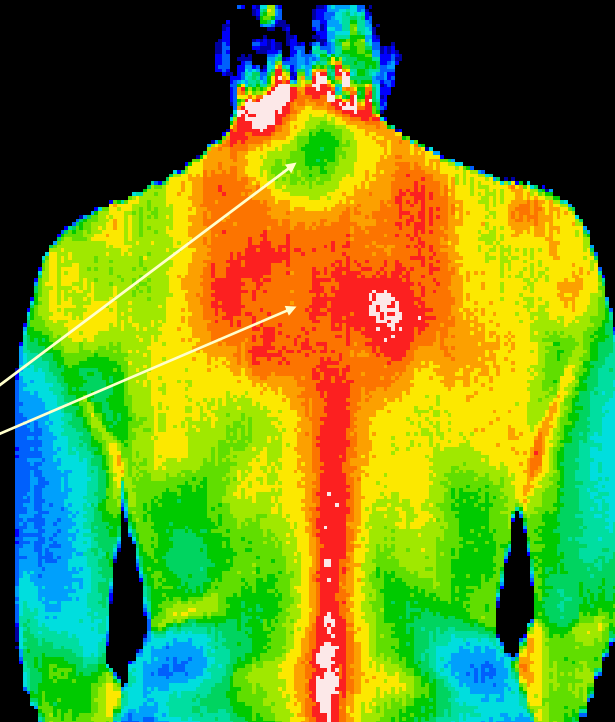
Kidney ?

Spinal inflammation

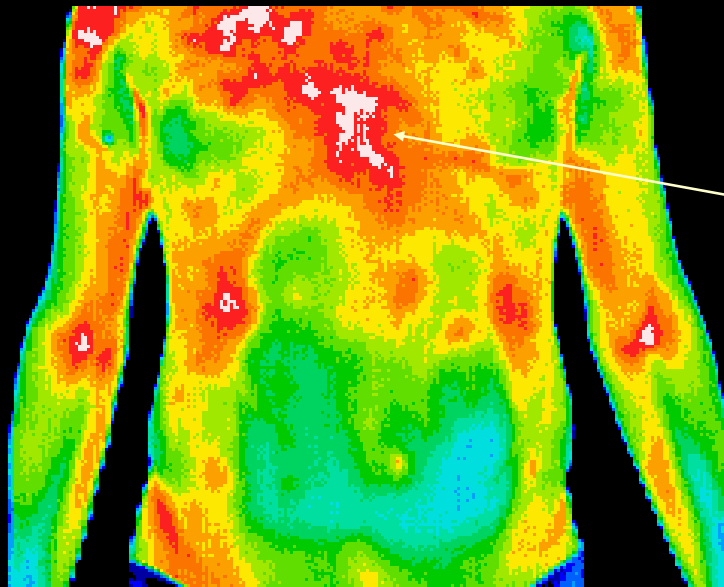




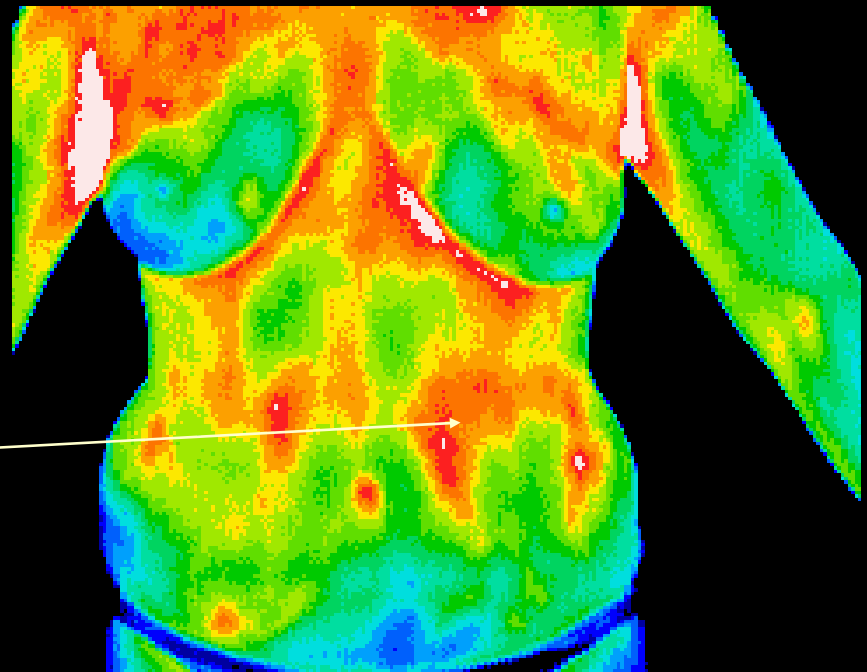
Scoliosis



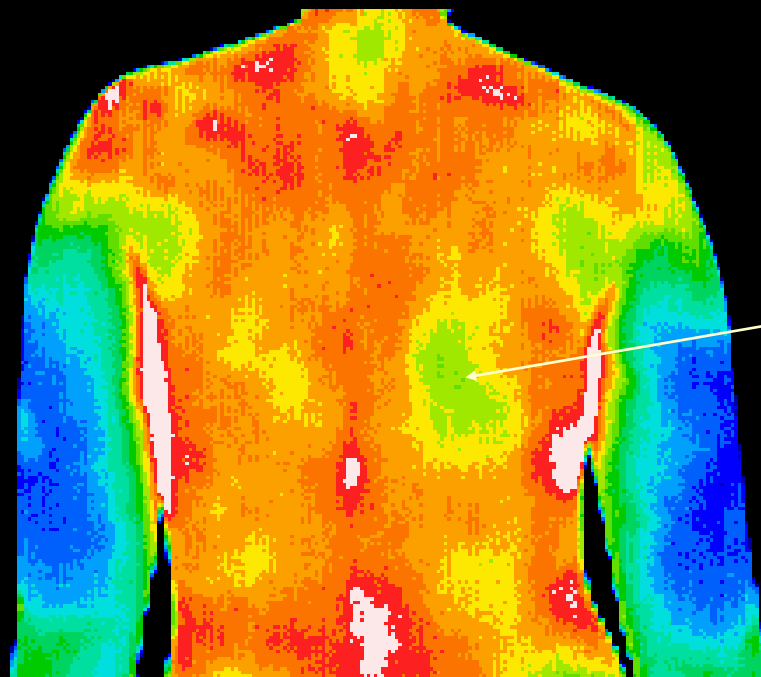
Fibromyalgia



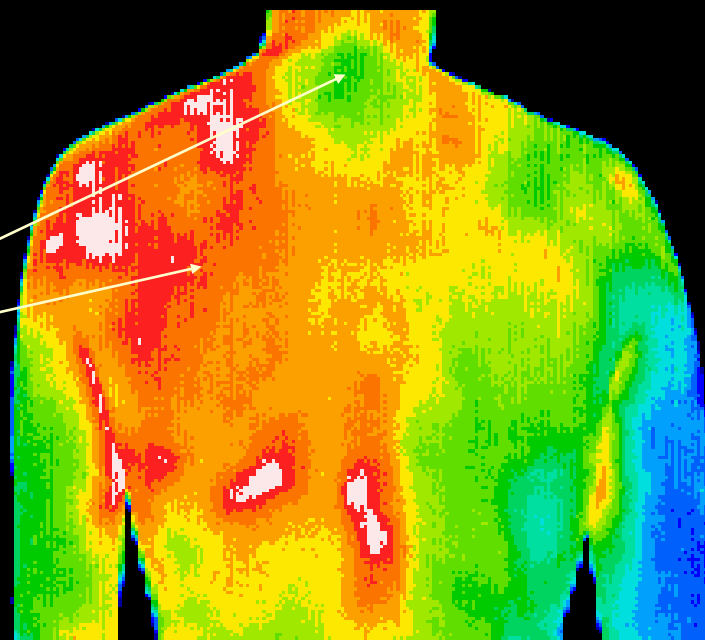
Oesophageal cancer



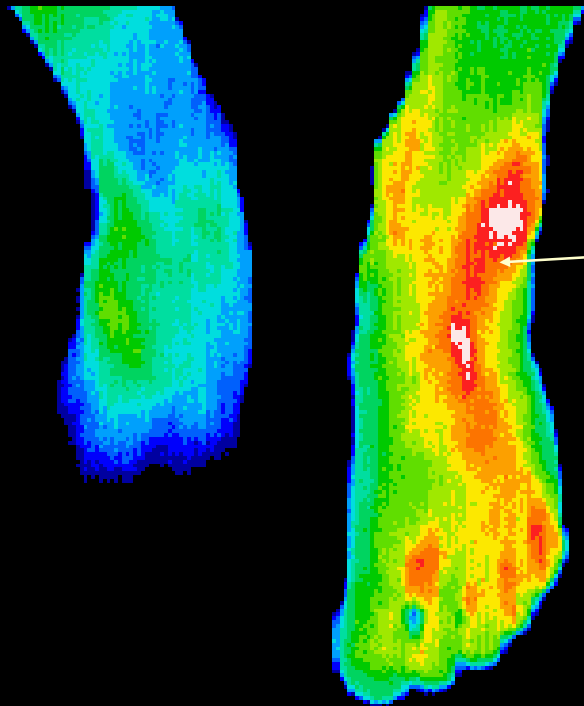
Inflammation caused
by morphine pump



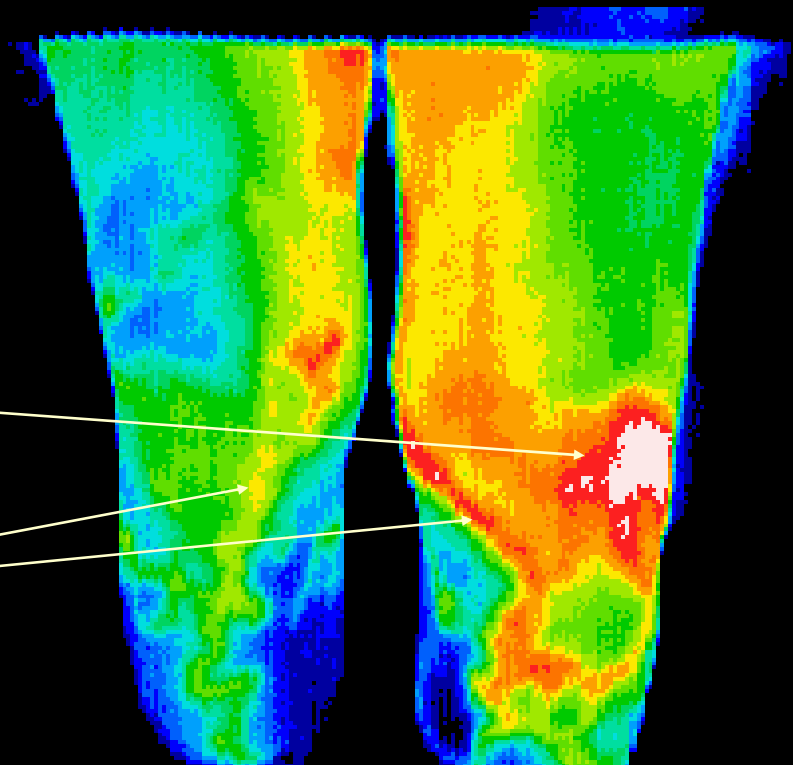
Right Lung Cancer



Fibromyalgia

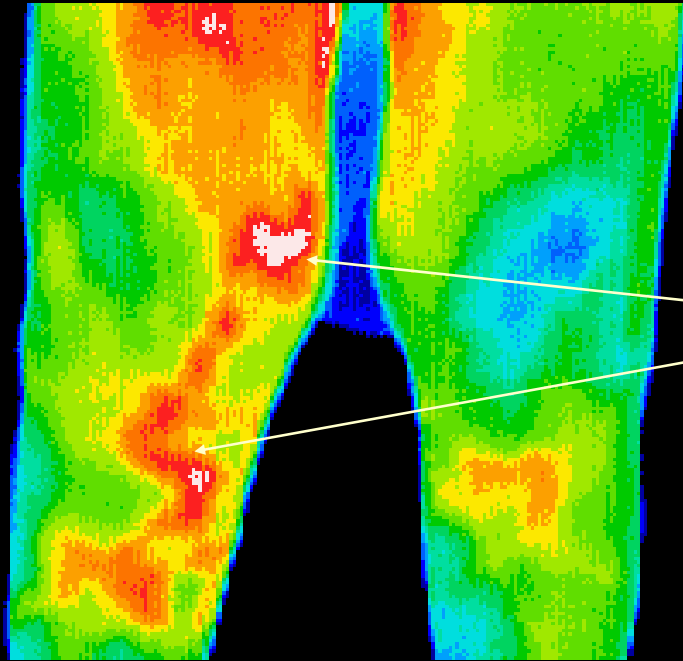


Sprained ankle



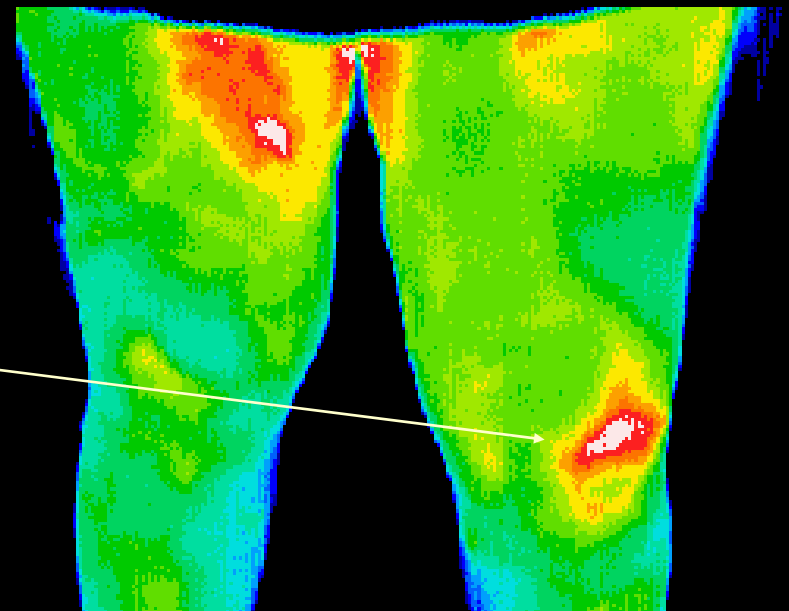
OA of the left knee

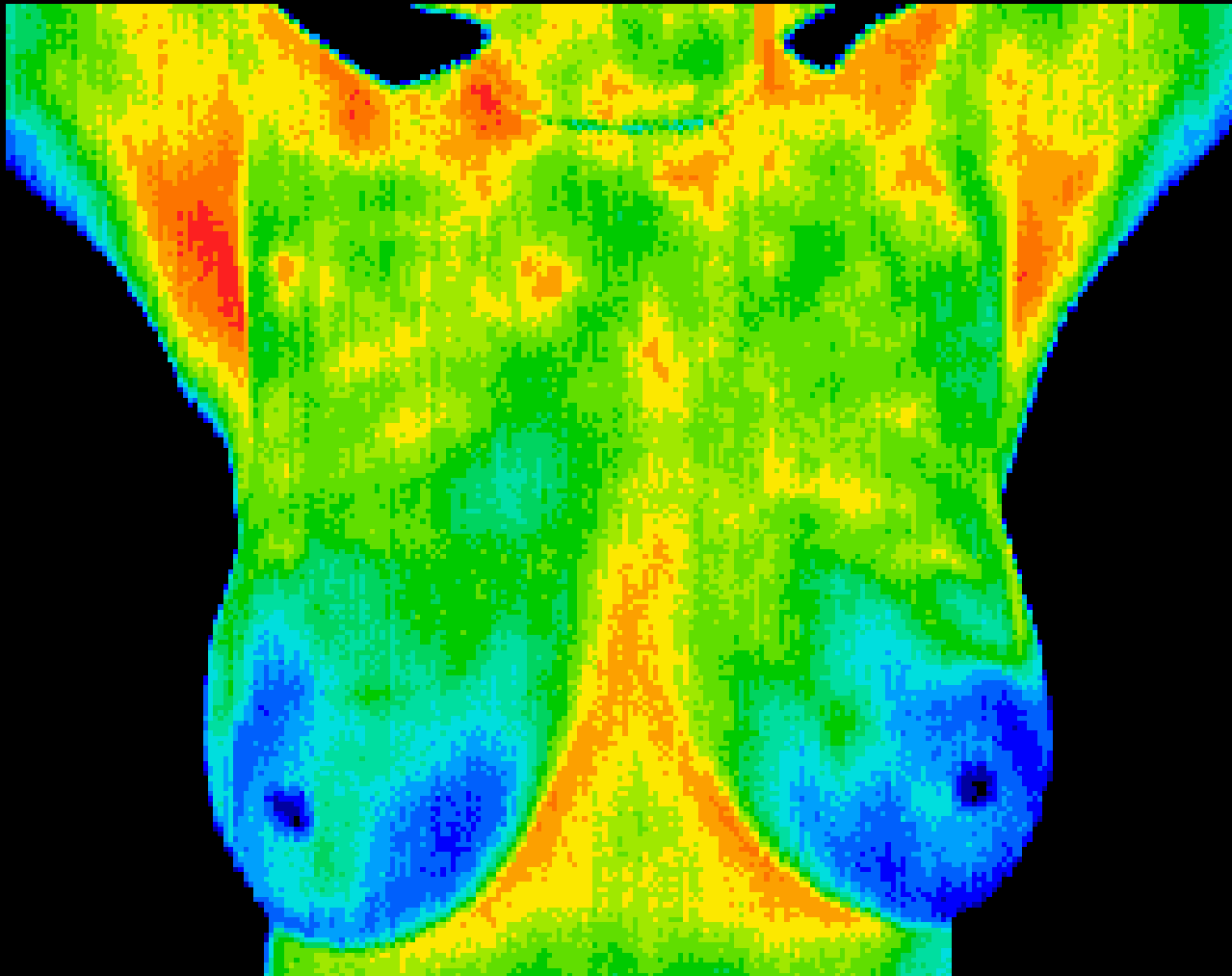
Varicosities



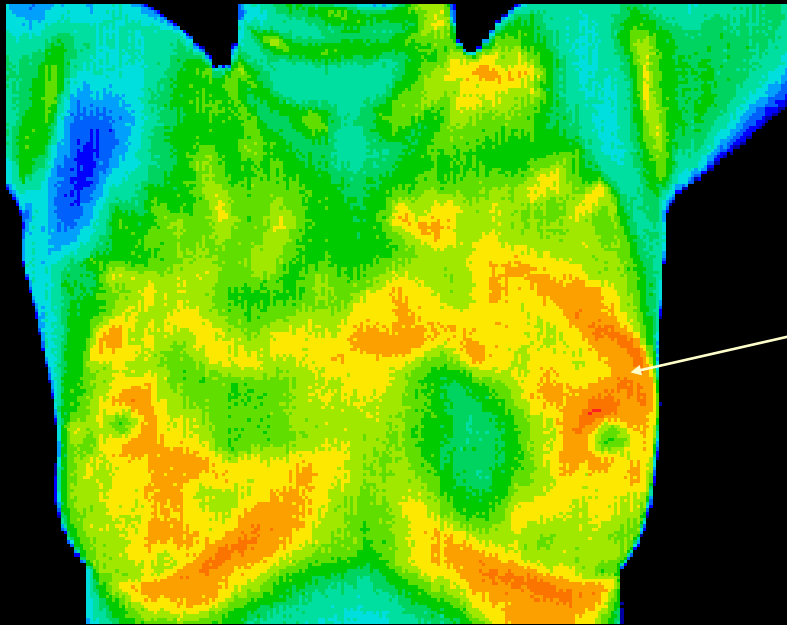
Varicosities and OA

OA left knee

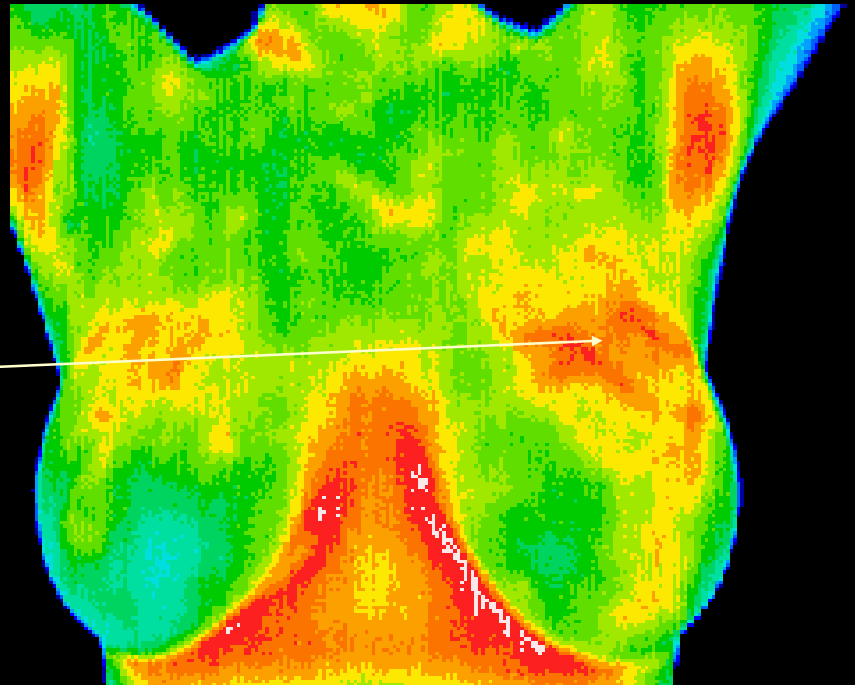




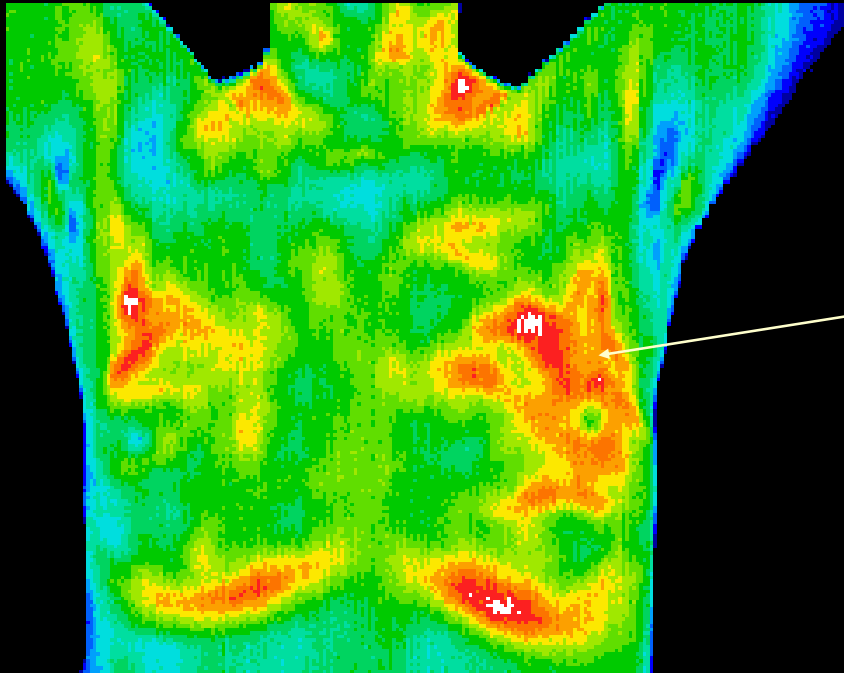
Normal breasts



Mastitis

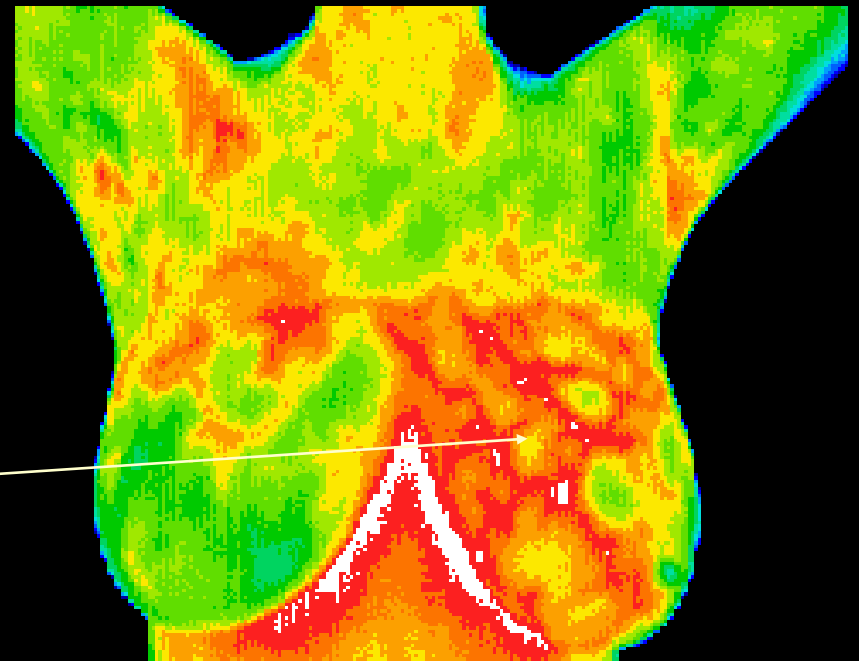


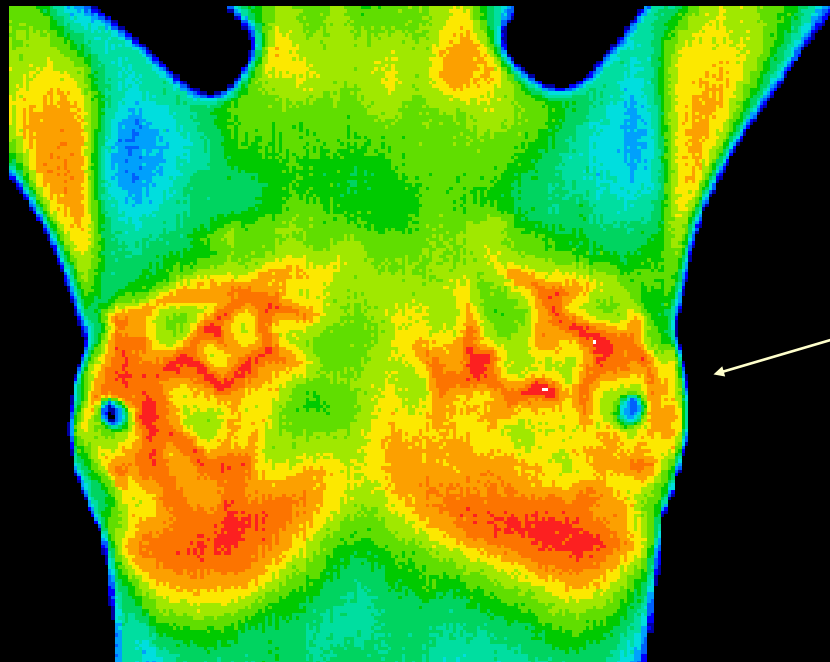
Fibrocystic



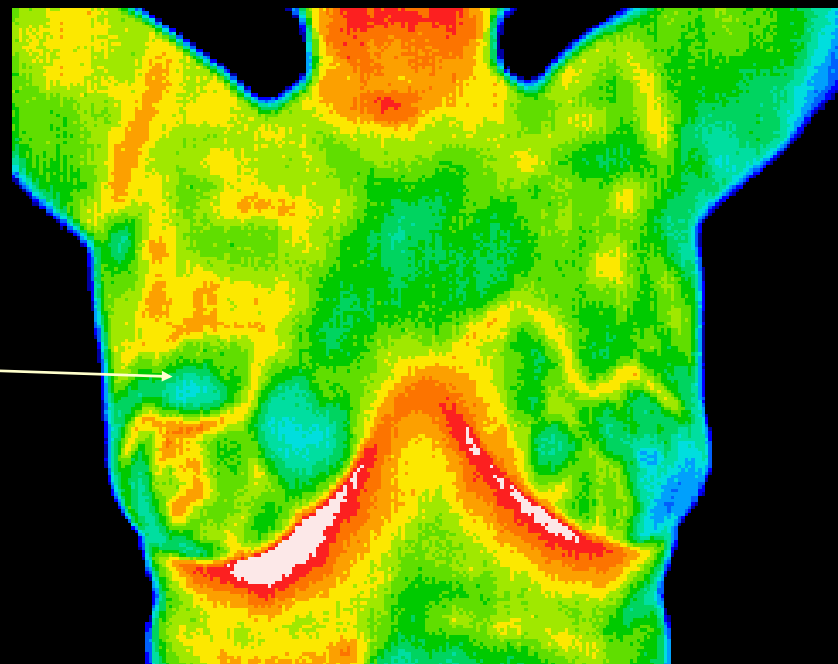
Mastitis

Significant vascular activity.
(Angiogenesis)

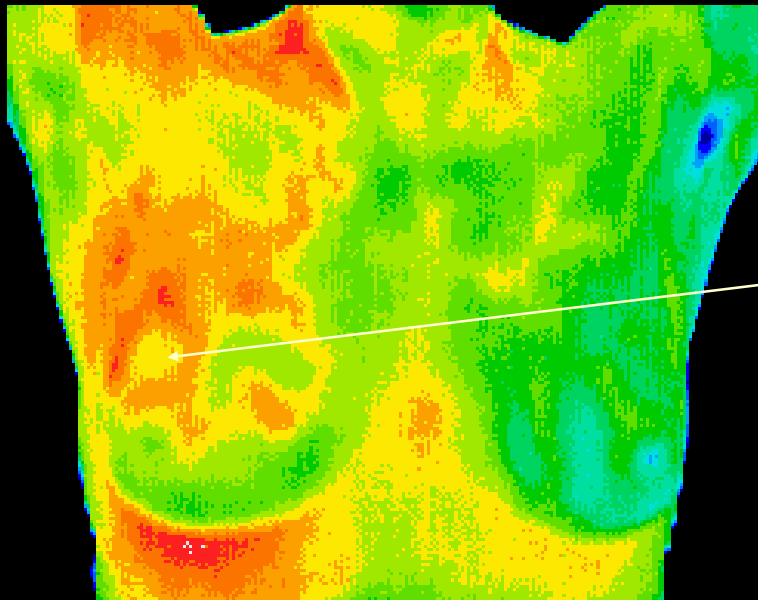




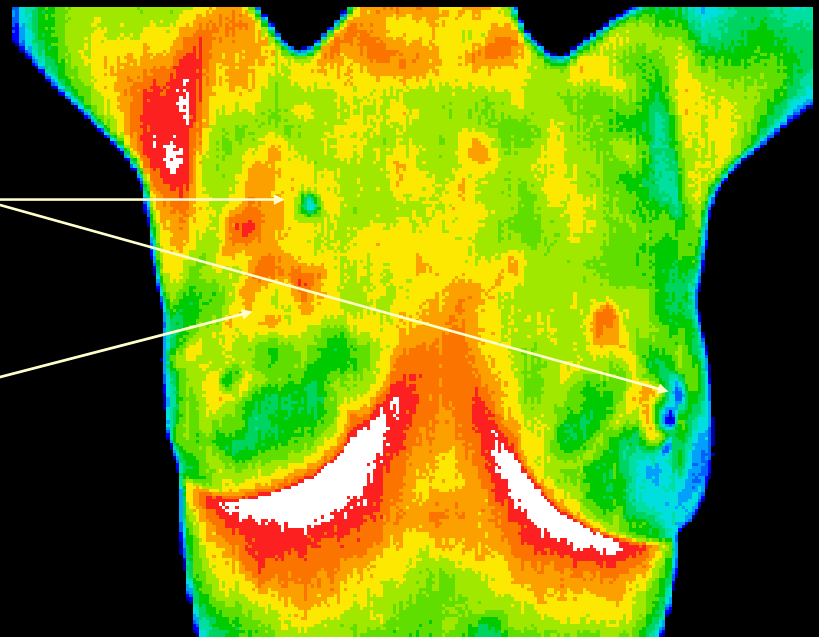
Pregnancy



Benign Cyst

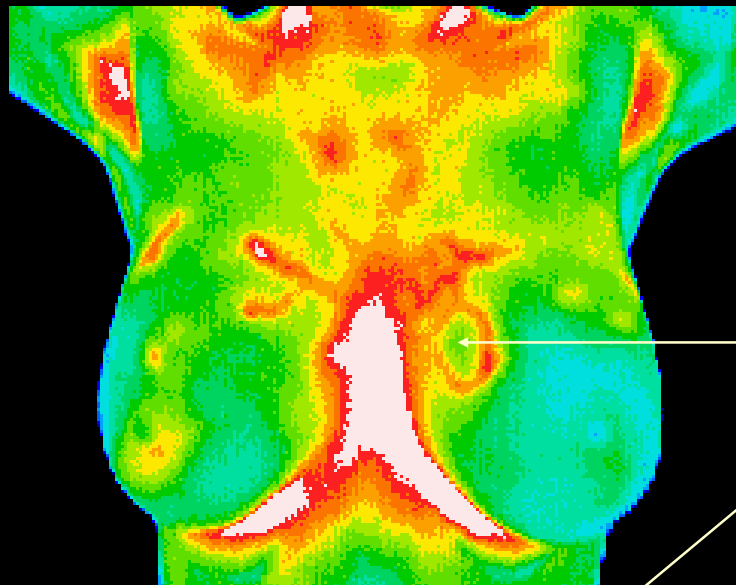


DCIS

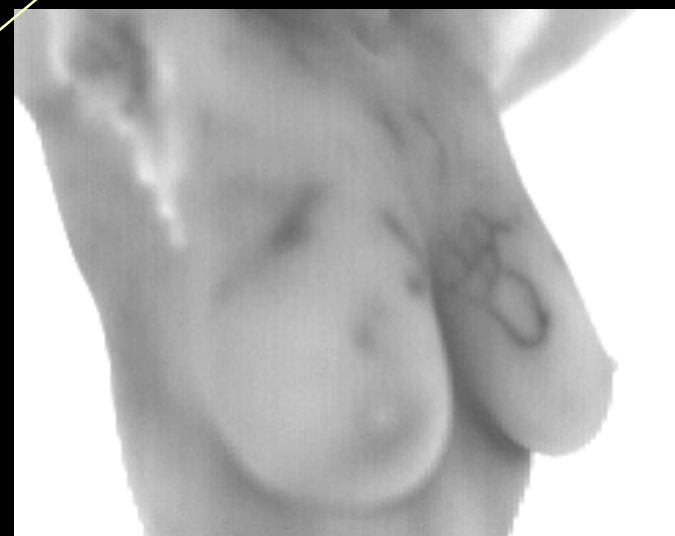
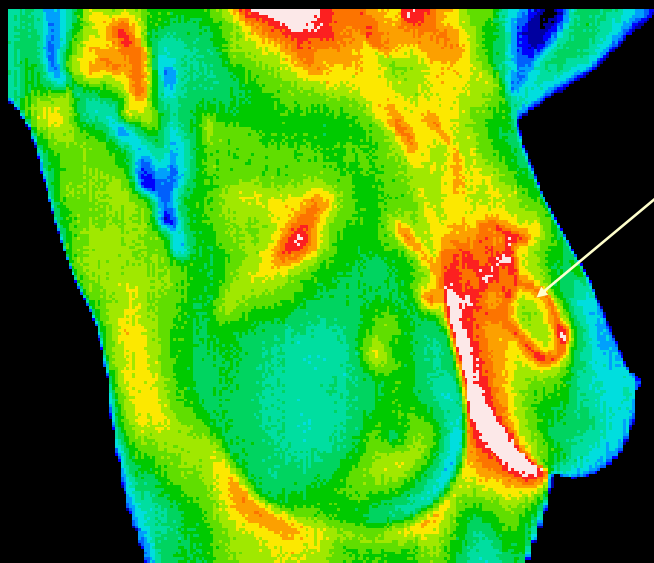


Benign moles

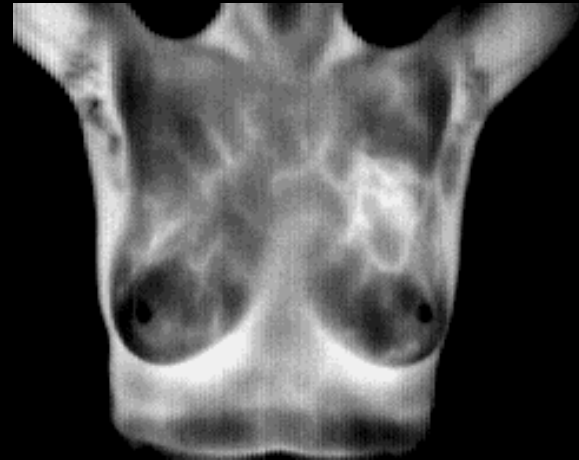
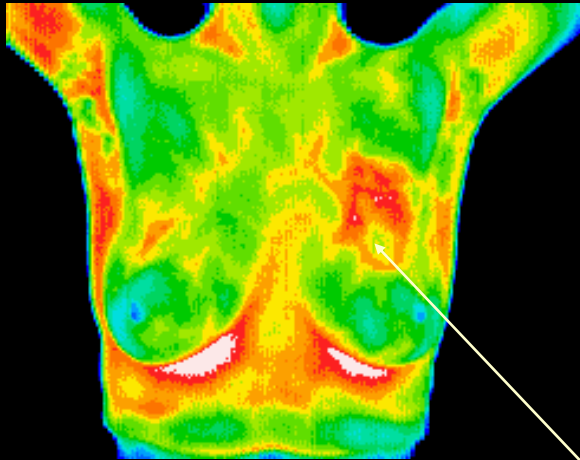
DCIS



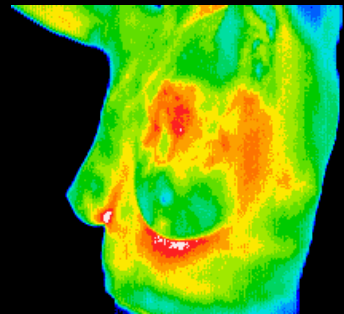
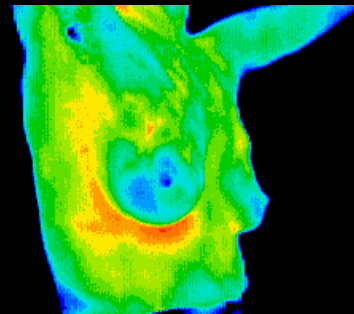
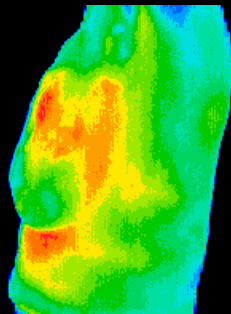
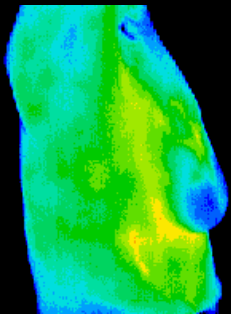
DCIS

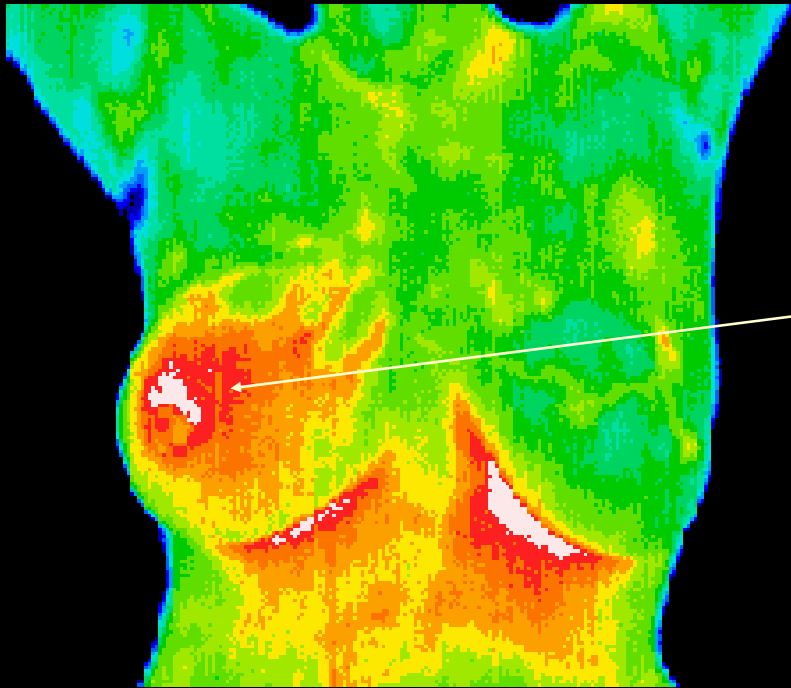


Greyscale

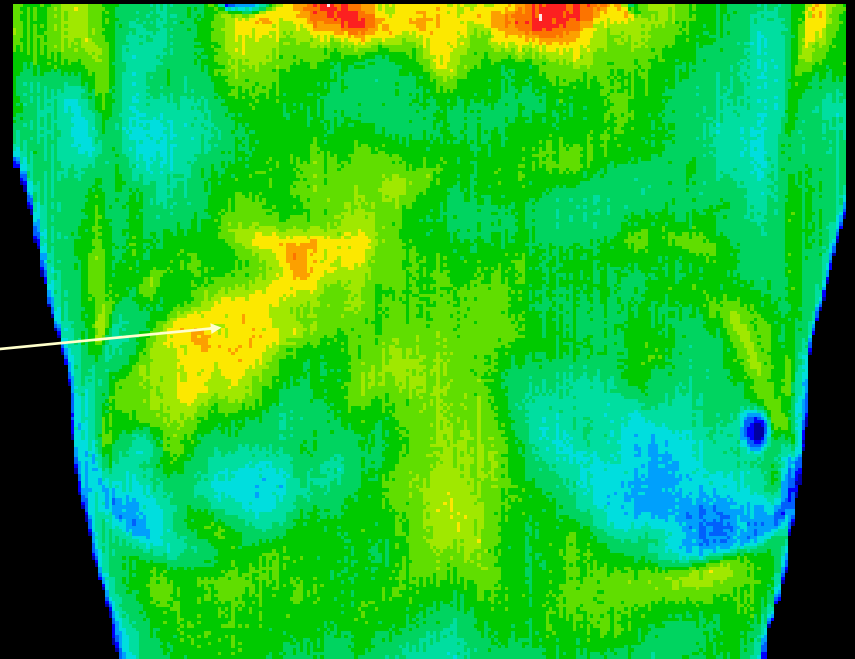


Standard views for breast study. 2 cm DCIS

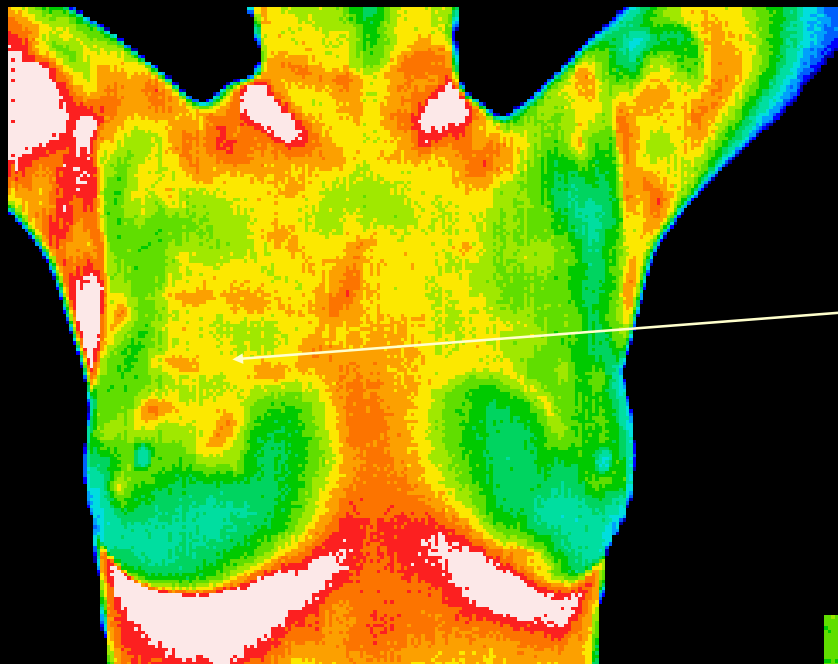




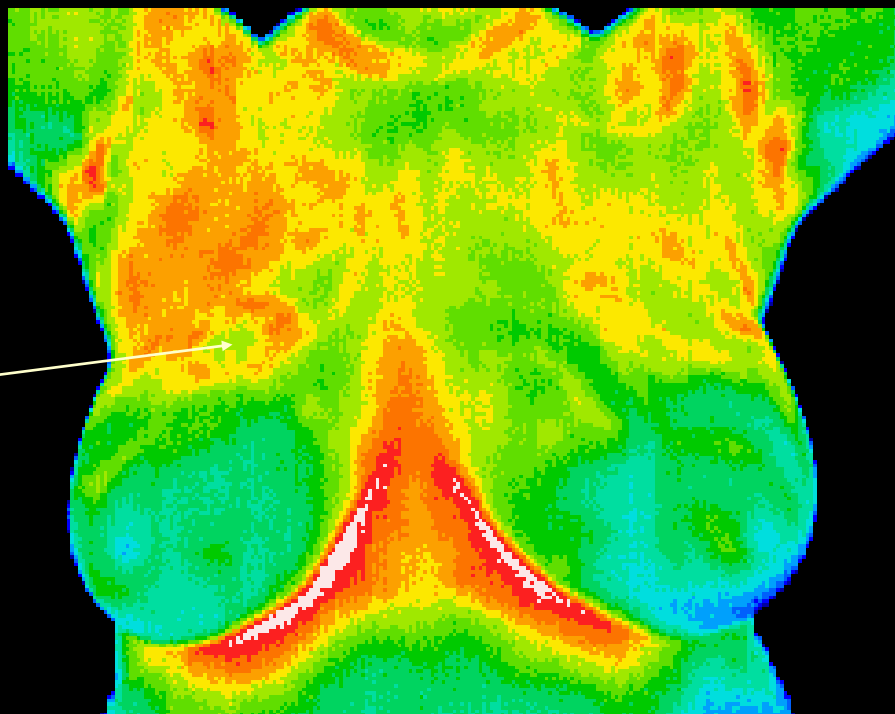
Inflammatory carcinoma



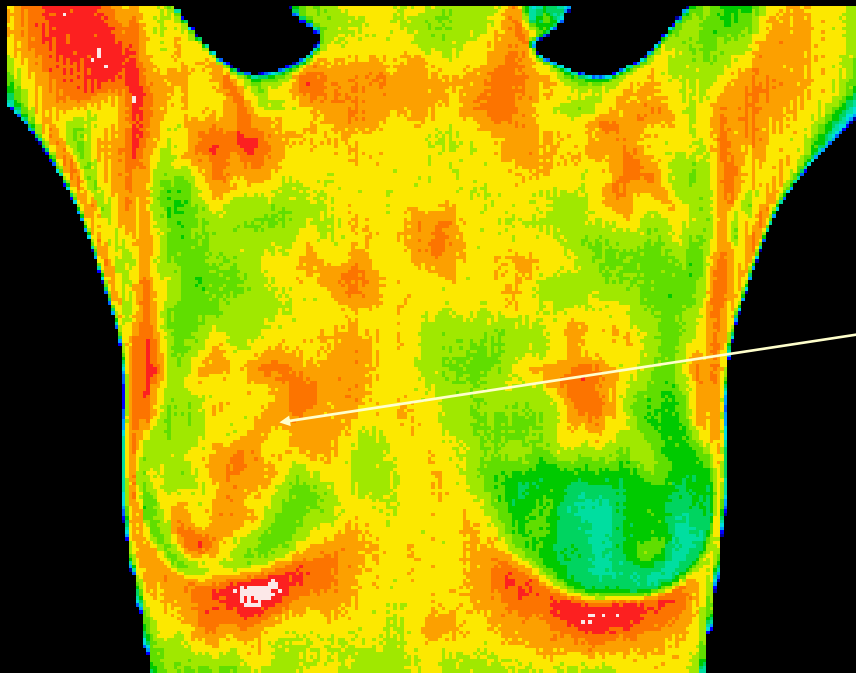
1mm DCIS



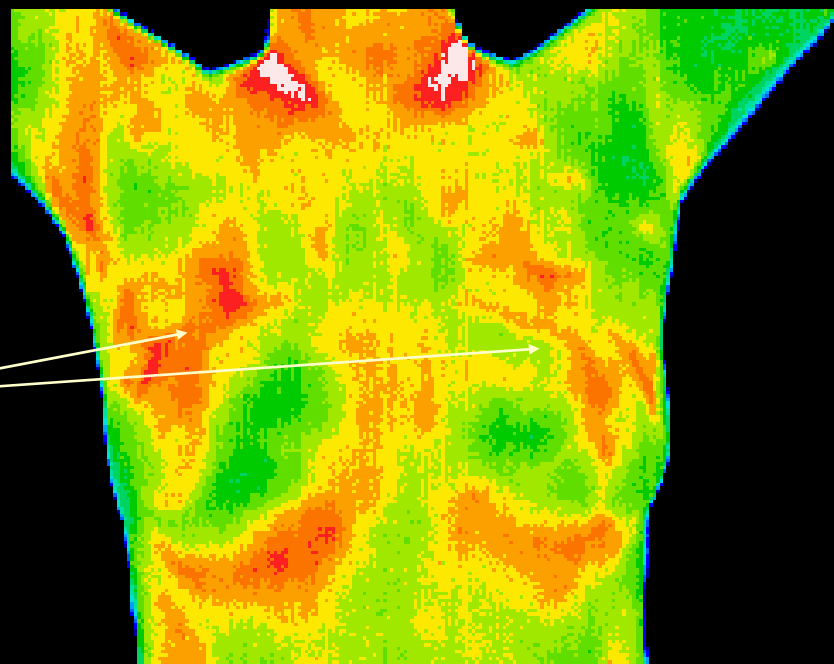
Fibrocystic changes



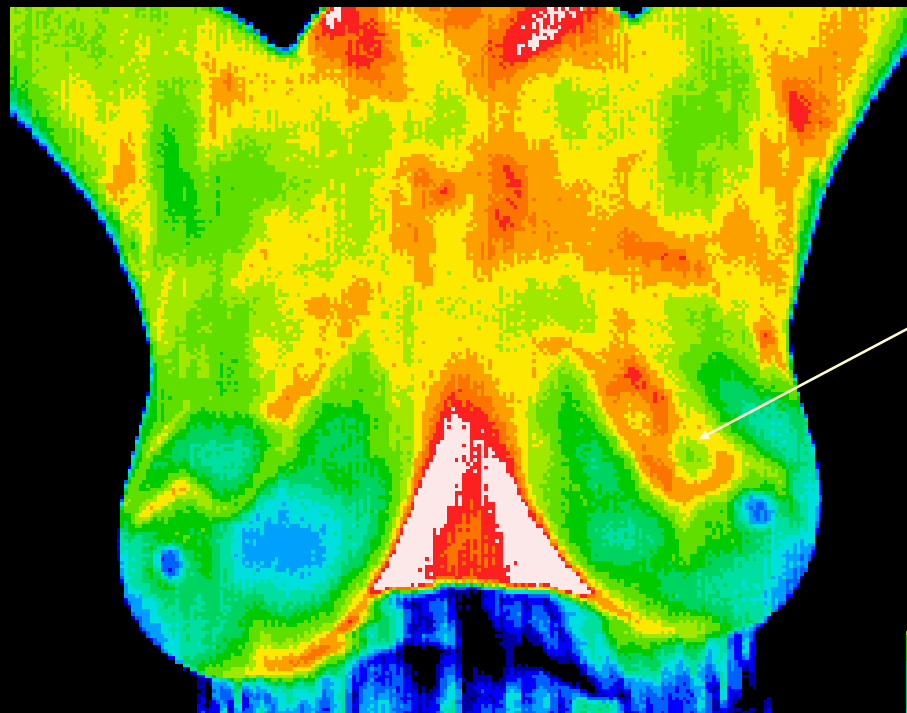
DCIS



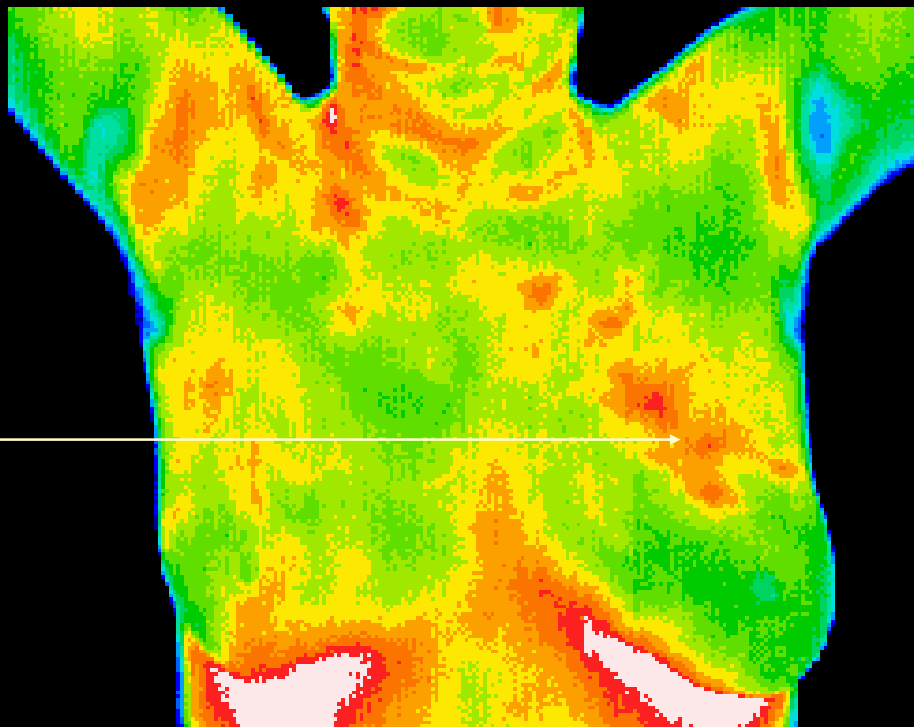
Fibrocystic



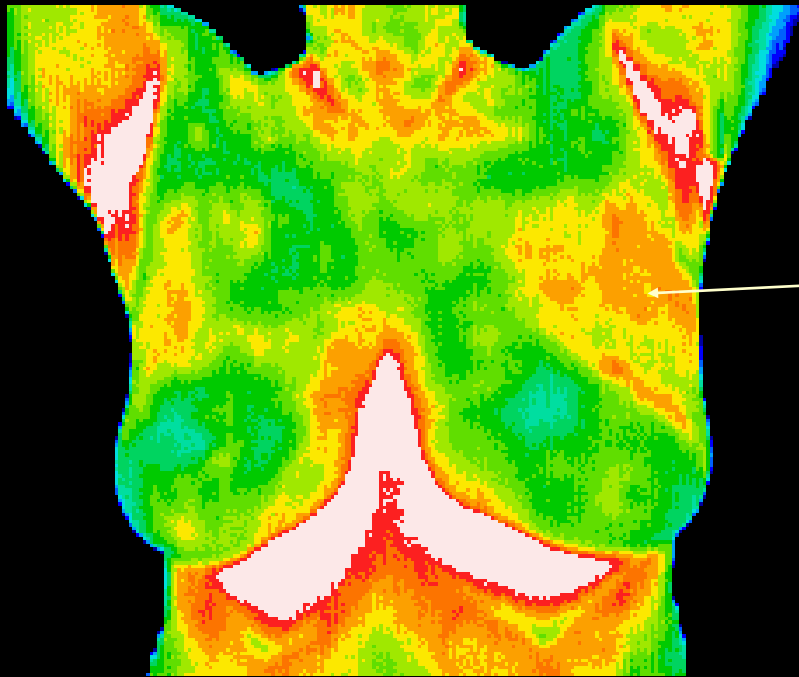
Fibrocystic



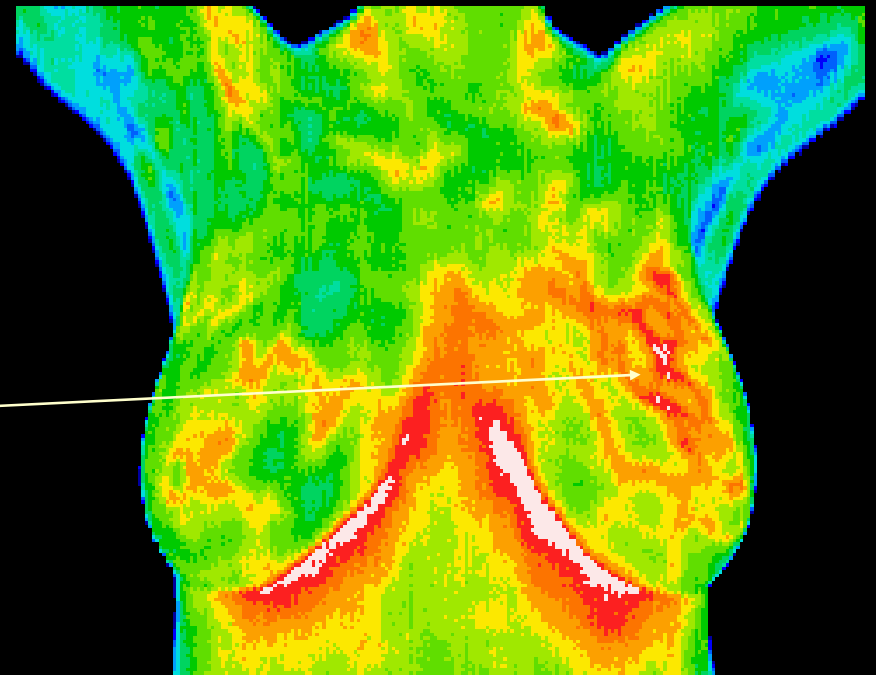
Benign Cyst



Early angiogenesis



Fibrocystic



Fibrocystic