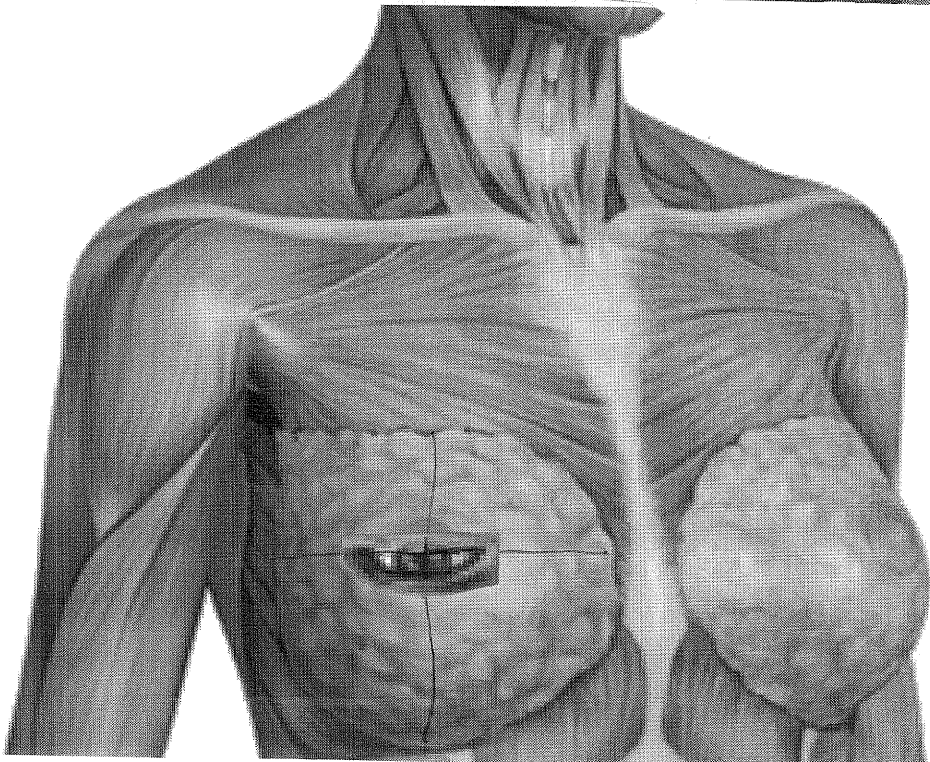


For Alfred's breast pain, flip
his eyes → right eye for left
breast

Left for right

notice that inside of
eyes remain inside
↓ inside, outside

consider that
the optic chiasm
crosses over
&
vision is
flipped



prod pressure to pupils over closed eyes address
nipple/areolar pain

prod pressure to nipples & areola address visual issues
Draw Quadrants correlation

upper outer left eye → Lower outer right breast

Lower outer left eye → Upper outer right breast

upper inner left eye → Lower inner right breast

Lower outer left eye → Upper outer right breast

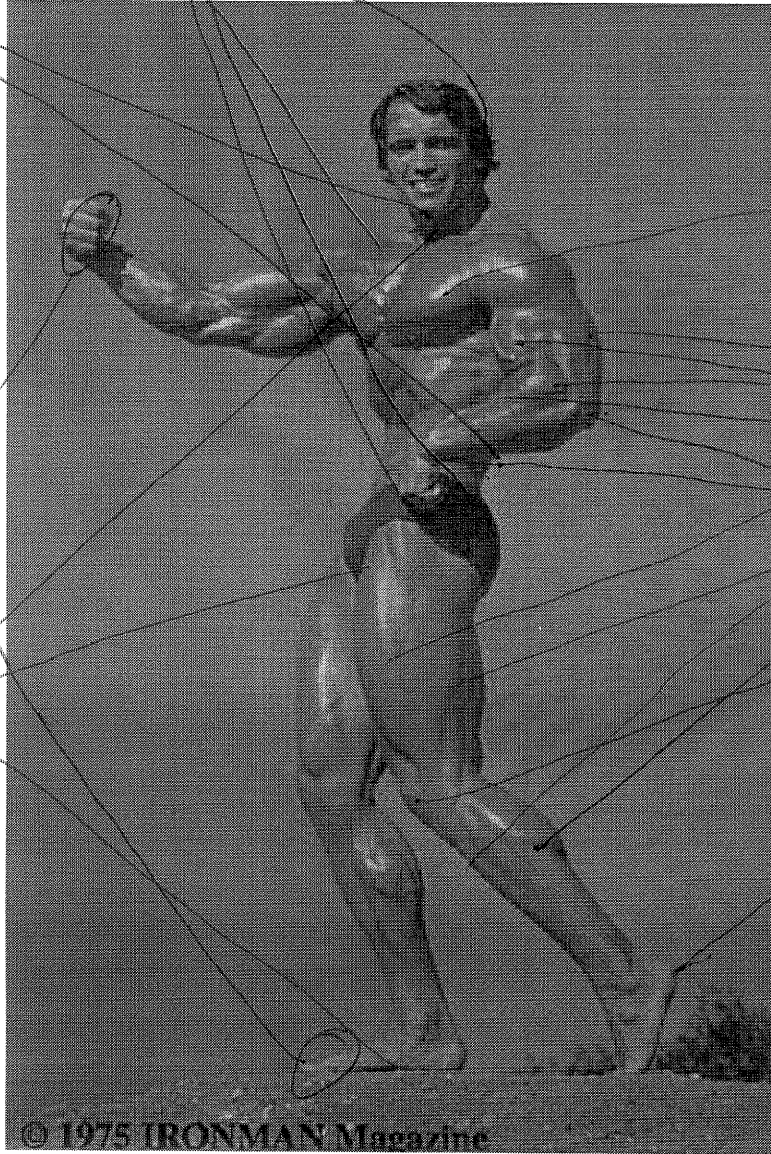
Nuchal Lines to
Iliac crest
Rouppart's Ligament
clavical

pectoralis Major to
Temporalis

under chin
to
under
12th ribs

Tongue
for
fingers
toes
organs

Throat
to
Low Back
Longitudinal
Arches
Perineum



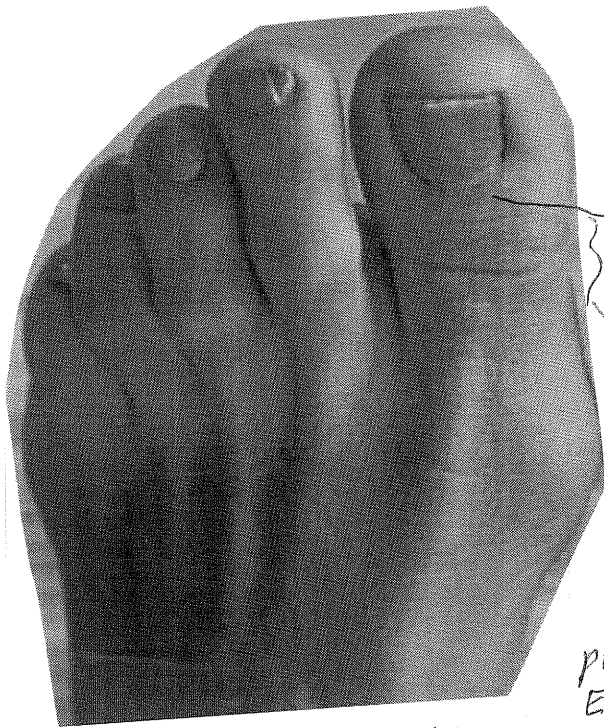
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Jaw joint
to
Shoulder joint
Hip socket
Thumb saddle
joint
Large toe joint

Elbow, knee, heel & wrist pads - press
firmly under the angle of Alfred's jaw
Biceps brachii & Ramants, Triceps surae & Flexor
digiti superficialis & profundus, press on Alfred's
jaw clencher (also inside the mouth)
Triceps, Quadriceps, Tibialis anterior &
Extensor digiti muscles

External occipital protuberance to xiphoid & coccyx
Spine to inferior of nasal bone & pubic symphysis
Posterior Neck to abdominals



eyes

Face



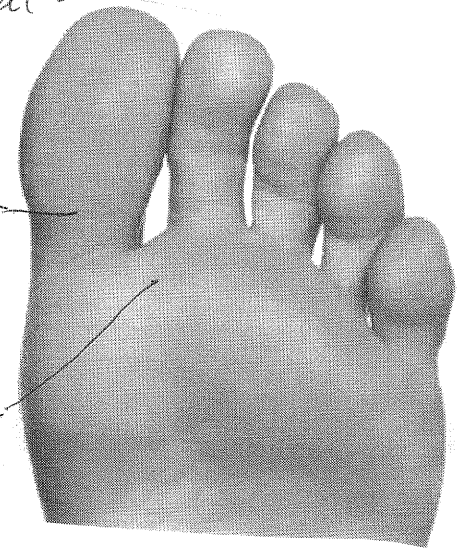
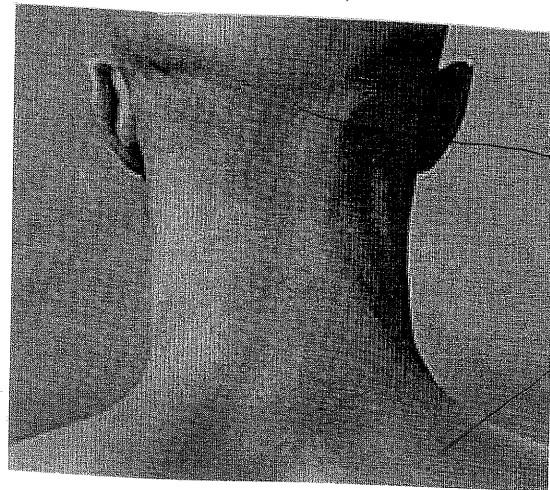
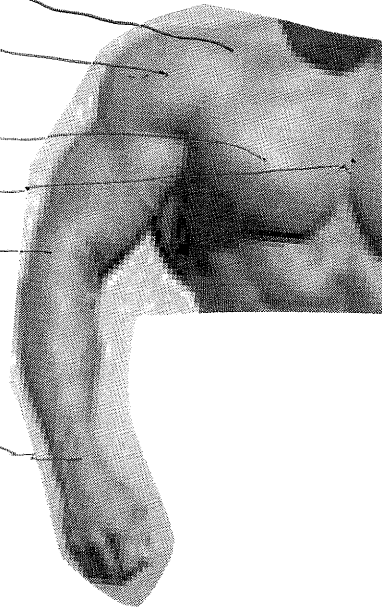
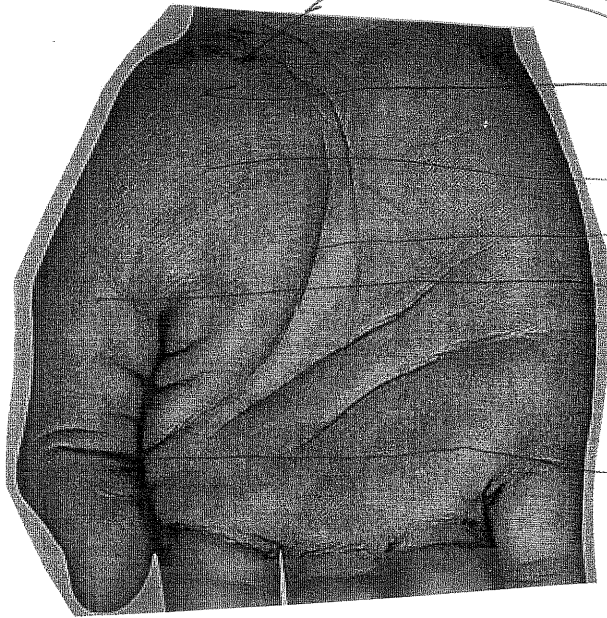
Eyes respond to a prod pressed against the skin at the base of the nail of the first digit

Face responds to lightly scraping skin over dorsal proximal first digit

Shoulder responds to prod to saddle joint.
Elbow to proximal thumb joint
wrist to distal thumb joint
Pectoral to thenar & glut max
sternal p. to prod to
Lofelme

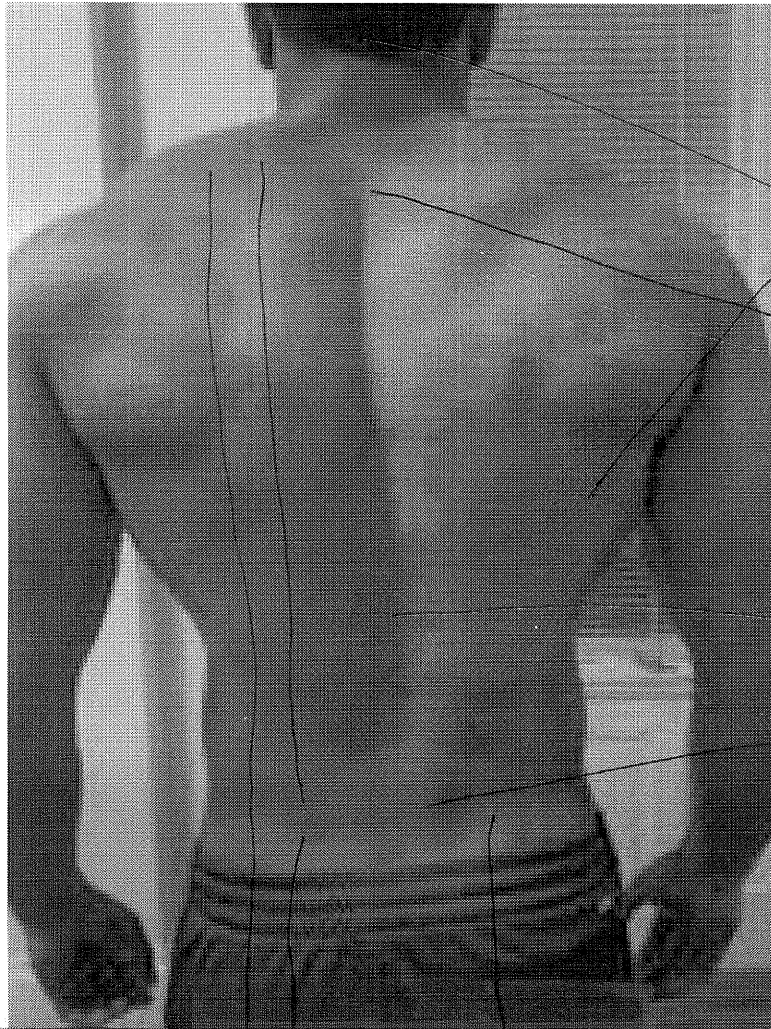
clavicle to ridge of saddle joint

Pain at base of skull responds to prod pressed along palmar crease or distal joint of hallux
Trap & shoulder pain responds to pinch between palmar & dorsal 1st interossei at distal end



Digital pressure to forehead or quadratus lumborum just above iliac crest relaxes upper trapezius

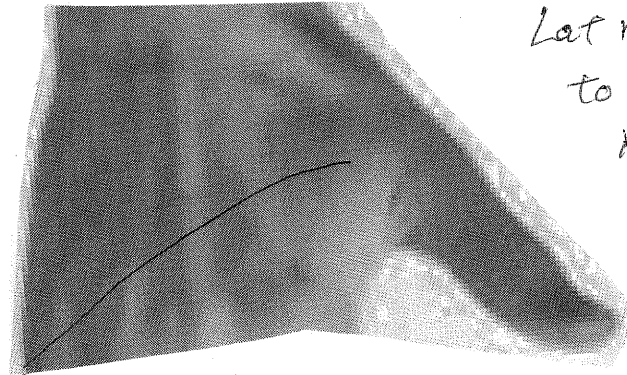
Lat responds to prod to first dorsal interossei



Neck

Mid Back

Low Back



Lateral surface of proximal first digit

Lateral surface of 1st interossei attachment to 1st long bone of foot

Press up against the bone firmly till the tissue stops you. Hold till the pain dissipates. Pain is usually the opposite side of the neck & back, i.e.: left large toe to right neck

