



Client ID: 1Guruji011004

Page 1 of 5

Client: Mahendra Kumar Trivedi (Guruji)

Date of Birth: 20 Feb 63

Referring Practitioner:

Technician: Pip McCahon

Scan Date: 1 Oct 04

Analyst: Pip McCahon

Initial Full Body Report

This report is written in easy to read language for you, our client. Infrared imaging is able to measure your physiology (soft tissue/muscle/nerve activity), providing you with the opportunity to monitor changes in your body function. These changes can provide early warning of developing disease or injuries. Therefore, MIDI should not be viewed as a single assessment, but rather as a monitoring tool, providing a safe economical way of having regular (annual at least) health checks.

Main Observations:

Upper Body

Significant inflammation (red/white/pink) is centralised over the upper vertebrae of your neck, extending across the base of your skull. Distinct inflammation also extends to the right of the lower vertebrae of your neck. Diffuse inflammation radiates throughout the muscles of your neck, shoulders and upper back, particularly right side (images 1-12). Inflammation is seen throughout your forehead, temples, around your eyes, particularly right side, your mouth and over your cheeks, consistent with irritation of your sinus regions. Focal inflammation is evident throughout the glandular regions of your neck/throat (images 2-4, 6-8). **These patterns are consistent with irritation/inflammation of your sinus, glands and immune system stimulation.**

Nerves distributed from your spinal cord through your neck vertebrae supply your head/face/neck and shoulders/arms/hands. Irritation or compromise of these nerves can contribute to symptoms of pain, numbness and tingling, as well as affecting organ function in your head and neck.

Inflammation is centralised over the vertebrae of your upper to mid back, radiating into adjacent muscle regions (image 5). Irritation or compromise of the nerves distributed by these vertebrae can affect organs of your chest and upper abdominal regions. Diffuse inflammation is noted over your upper chest/sternum (image 6).

Increased hyperthermia is evident over the palms of your inner wrists, extending into a focal point in the centre of the palms of your hands. Increased patterns are also seen over the back of your wrists/hands particularly left hand. A localised focal pattern is seen over the base of your left thumb.

Abdomen/Torso

Diffuse inflammation is noted over your mid to upper left abdomen, over your oesophagus/stomach regions. Diffuse inflammation extends over both sides of your chest wall/upper abdomen, consistent with irritation of your abdominal oblique/serratus muscle group regions. These patterns are particularly focal over your left side (images 13 - 19).

Localised diffuse hyperthermia is seen mid right aspect of your abdomen (see arrow image 13) and over the bladder region of your lower mid abdomen. Cooler patterns (blue/purple/black) extend across your mid to lower abdomen, particularly right side and around your right upper hip/waist region. These patterns can indicate nerve irritation/dermatome distribution.

Disclaimer: This report does not constitute a diagnosis and is not a recommendation for treatment. It is designed to be used by the client's treating physician in combination with serial clinical examination, ultrasound, etc, as a complementary imaging technique.

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Page 2 of 5

Lower Back/legs/Torso

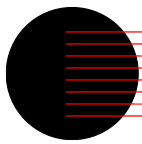
Significant inflammation is centralised over the vertebrae of your mid to lower back and coccyx, radiating into both your hips/buttocks (image21). Nerves distributed from the vertebrae of your lower back affect your hips/thighs/legs and feet. Irritation or compromise of these nerves can contribute to symptoms of pain, numbness and tingling in these regions. Nerves distributed from these vertebrae also supply your lower abdominal organs/regions. Irritation of these nerves can also produce symptoms in your lower abdomen.

Colder patterns over your lower right thigh and knees and lower legs/heels/feet, particularly right lower leg, are also consistent with irritation of the nerves distributed from your lower back (images 21-31). These patterns can indicate significant root nerve irritation from your lower back. Inflammation is noted over your left knee and lower left leg, consistent with an injury you report to this region.

Slightly increased patterns are seen over the top of your left foot. Increased hyperthermia is evident in the sole of your right foot, consistent with weight transfer from your left leg onto your right leg (images 30-31).

Pip McCahon R.T.T.
Clinical Thermographer
Member American Academy of Thermology

All standard protocols were observed.



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Upper Body

Page 3 of 5

1

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3

4

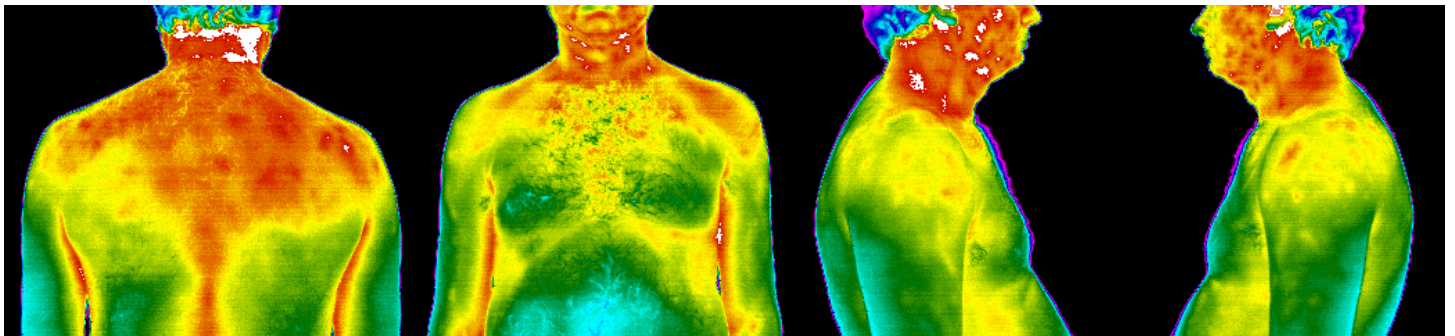


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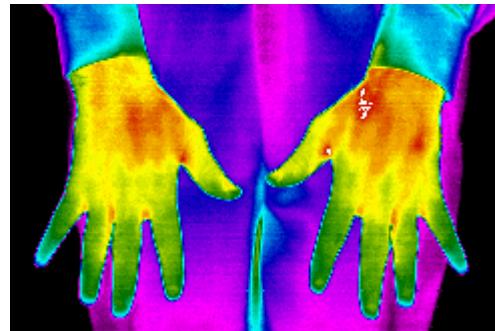
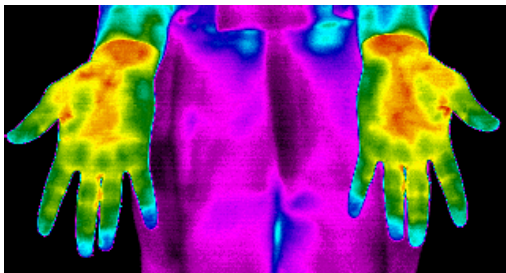
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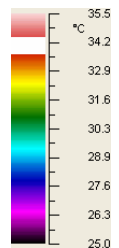
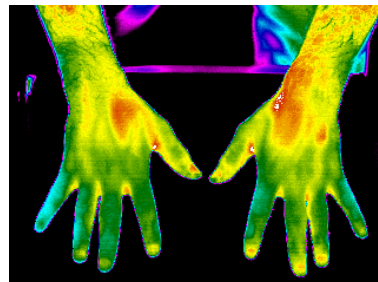
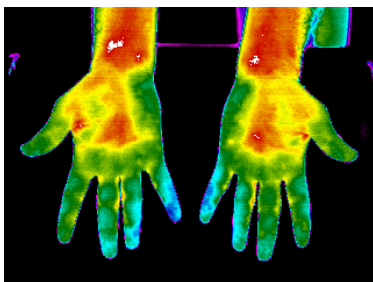
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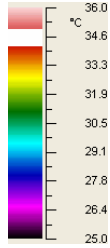
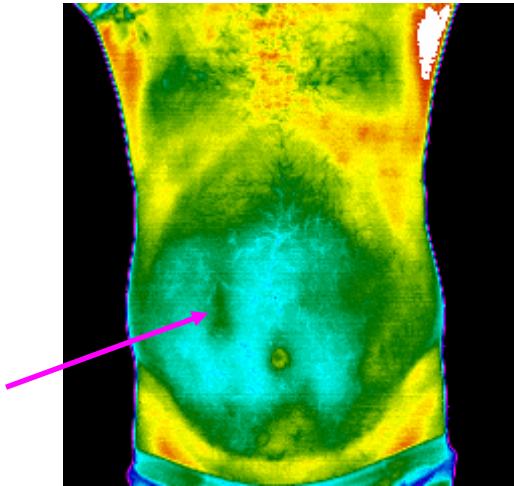


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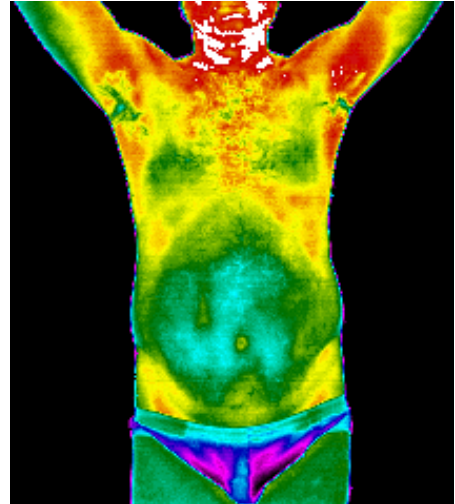
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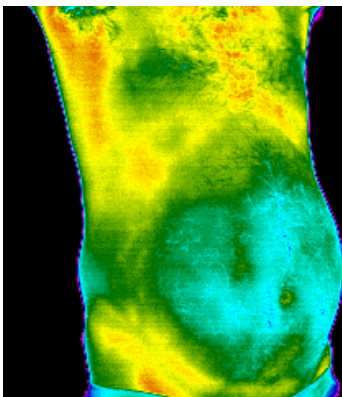
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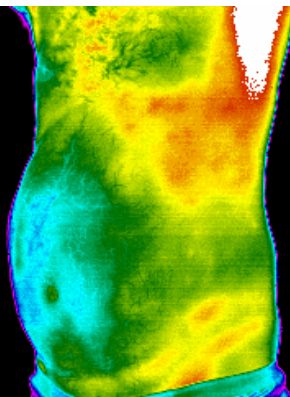
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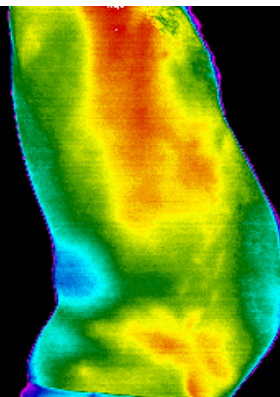
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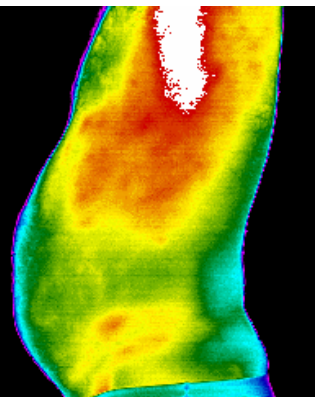
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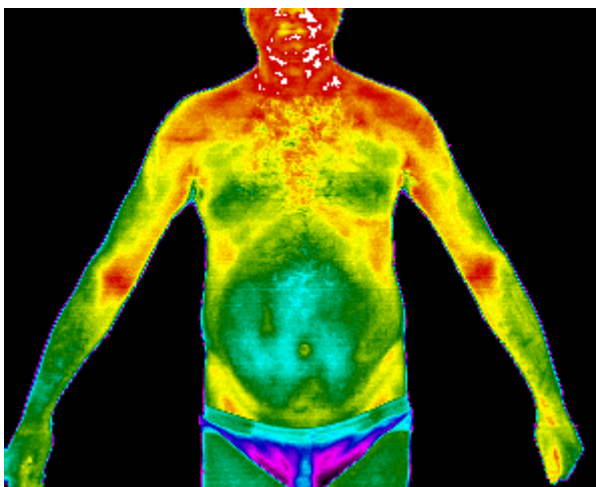
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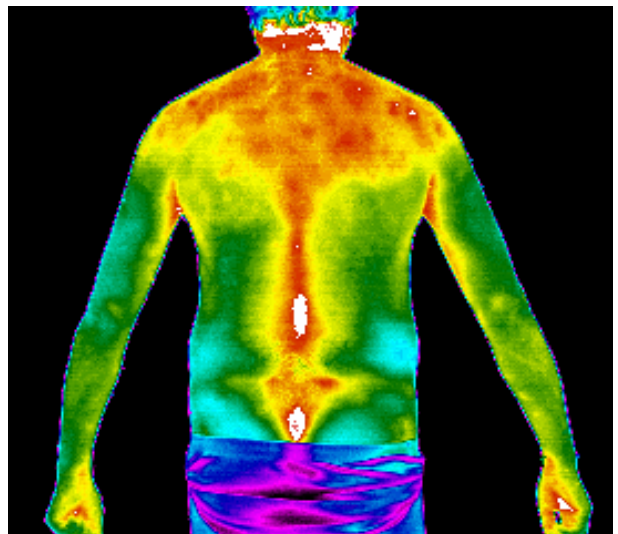
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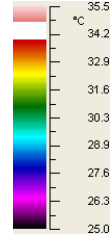
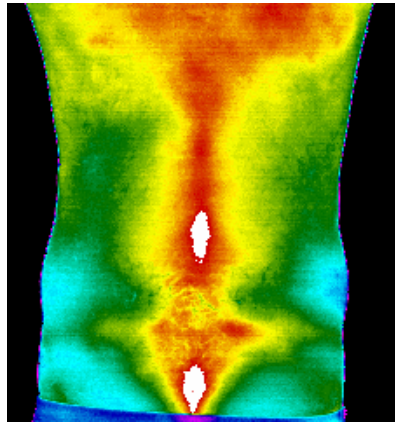
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Lower back/Legs

21

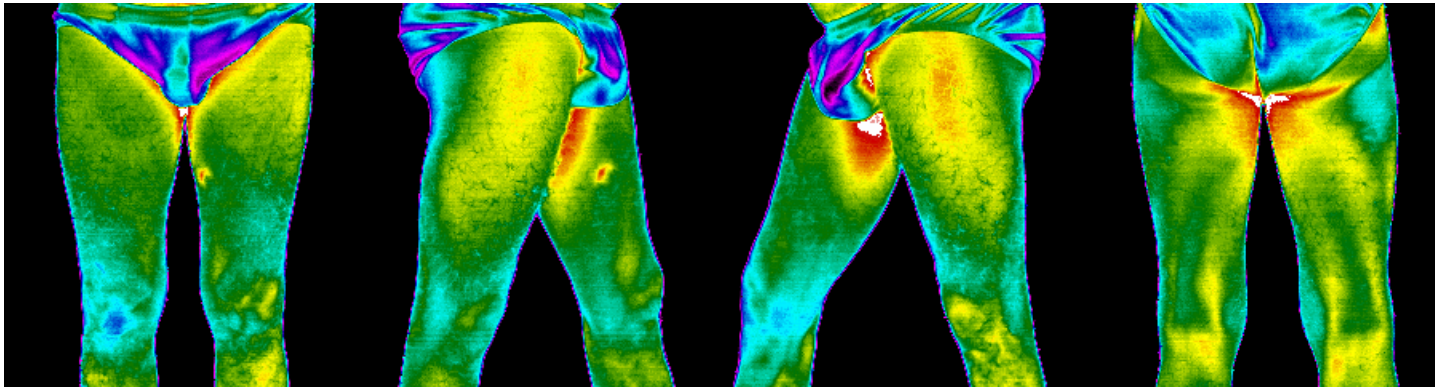


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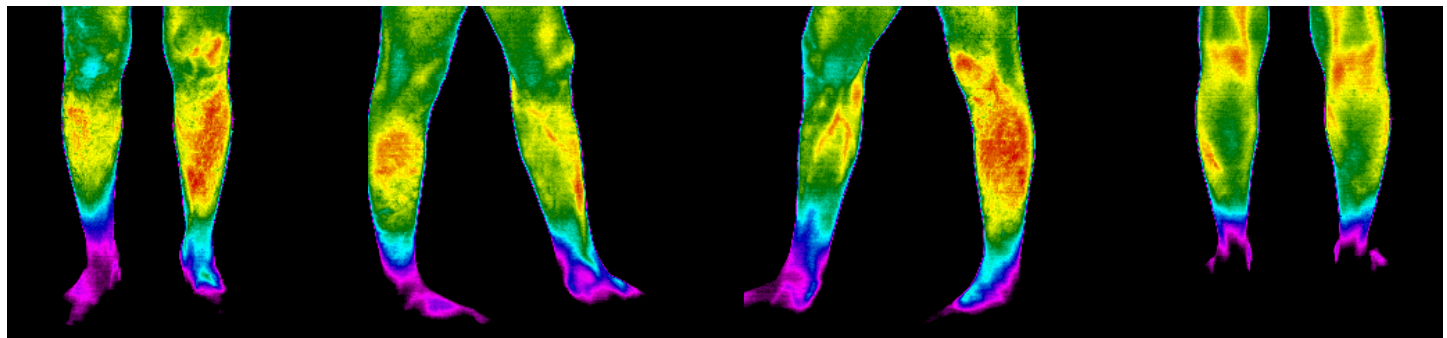


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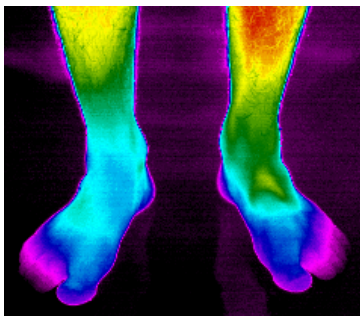
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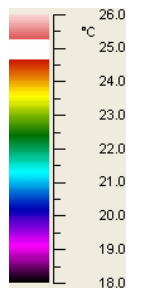
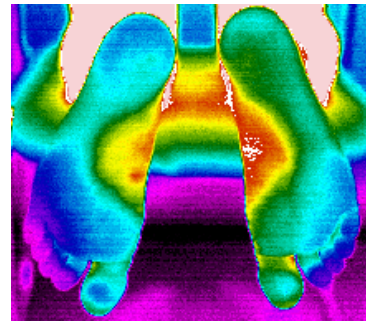
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All standard protocols were observed.