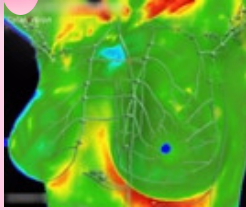


BREAST CANCER

Awareness Month

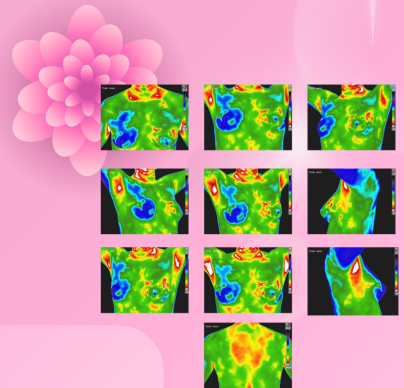
\$25 Off
All Scans



Contact :
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281-658-1448
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EARLY DETECTION SAVES LIVES

- MEDICAL THERMOGRAPHY IS SELF-CARE, SAFE, NON-INVASIVE, CONTACTLESS & RADIATION FREE
- HIGH QUALITY THERMAL IMAGING CAMERA
- COMPLEMENTS OTHER WELLNESS SCREENINGS
- FULL BODY SCANS
- CHEST AND BREAST SCANS
- ABDOMINAL SCANS
- STRESS REDUCTION SUPPORT
- DETOXIFICATION SUPPORT



Located @ Transmed Center
2510 S. Loop 336, W.
Ste. 135
Conroe, Texas 77304



COMPLIMENTARY GUA SHA INCLUDED WITH EVERY MEDICAL THERMOGRAPHY SESSION

Medical Thermography

www.bodymeridiantesting.com

We can **see** your pain.
The only method
available for visualizing
pain and pathology.

DITI help patient's confirm some of
the following conditions for further
investigation and treatment:

Breast Health

A breast thermogram
showed significant
changes in right breast.
Referral to breast
specialist for biopsy
diagnosed inflammatory
breast cancer.

Digestive

Abdominal findings include colon
inflammation that can indicate IBS,
Leaky gut, diverticulitis and other
risk factors that justify colonoscopy
or preventative treatment.

Referred Pain Syndrome

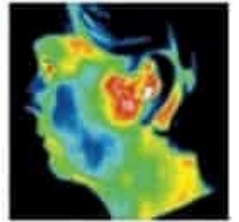
Can be useful with difficult to
diagnose referred pain syndromes
caused by myofascial trigger
points, spinal, and neurological
and vascular entrapment
and dysfunctions.

Stress Fracture

A stress fracture
on a football player
was missed by an X-Ray.
A bone scan confirmed
these DITI findings.

Jaw Pain

Thermography helped
confirm TMJ in a patient
with head and jaw pain,
and subsequent referral
to a specialist.



Head & Neck

The head and neck views
include sinuses, arteries,
dental, thyroid, lymphatic,
and autonomic as well as any
indications of inflammation
or infection that can affect
the immune system.

Back & Neck Pain

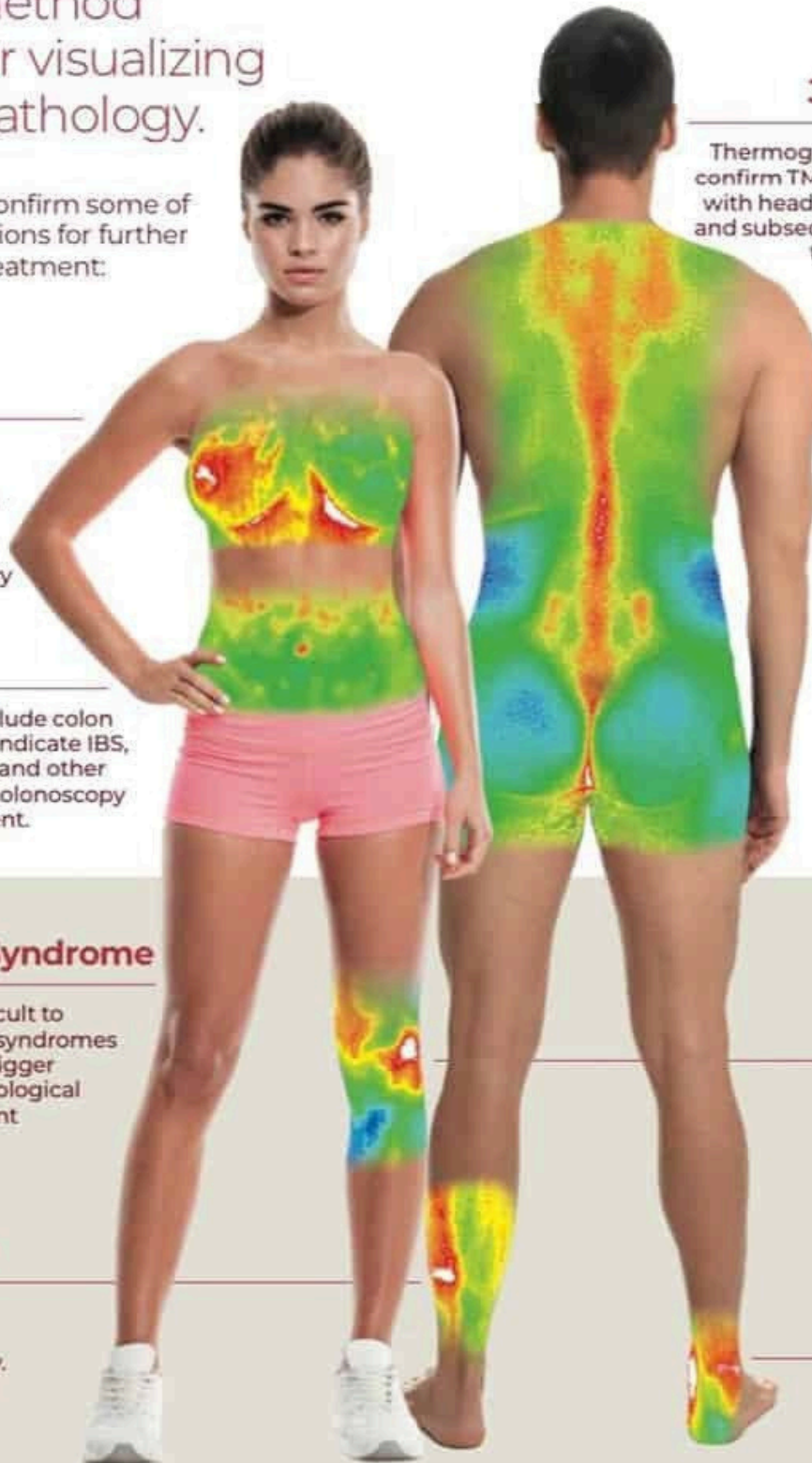
A patient with
upper back and neck
pain and headaches
used a thermogram to
guide treatment for
improved results.

Arthritis

Arthritic disorders
generally appear as 'hot
areas' as inflammation
is usually present.

Monitoring Rehabilitation

Using DITI to monitor
response to treatment
helped fast recovery
of this ankle injury.



Mercedes Tristan