

THE ALFASIGHT 9000™

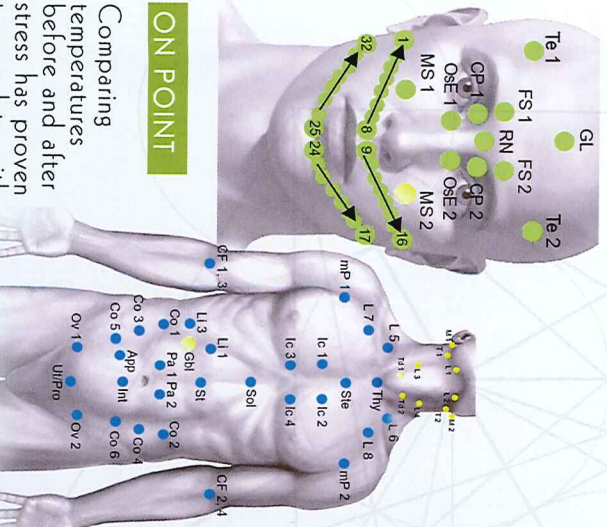
HOW IT WORKS...

Infrared measurements of skin temperatures from 90-120 body points are taken before and after exposure to a cool-ambient room temperature.

Skin temperatures determined by influences of the nervous system's innervations to the capillary beds constrict or dilate in response to the cool air.

As the nervous system reacts to the cool air, analogous to the 'fight or flight' reaction, signals travel from the spinal cord through the regional nerve ganglia that innervate the organs of that region. They continue to the skin's capillary beds, where temperatures providing organ and tissue health information can be measured.

AlfaSight measures the differences between the two temperatures taken before and after the cool air exposure. This data is compared by AlfaSight to a database of healthy patients and reveals deviations that identify patterns that are reflected in easy to understand charts and reports.



ON POINT

Comparing temperatures before and after stress has proven to correlate with imbalances often related to degenerative or inflammatory conditions.

CLINICAL SCREENING TECHNOLOGIES BENEFITS COMPARISON

Physician & Patient Benefits	X-Ray /MRI/CT	Infrared Camera Thermography	AlfaSight System
Non-Invasive	X	✓	✓
Minimizes False Positives/Negatives	X	X	✓
Sees Dysfunction Before Disease	X	✓	✓
Objective, Mathematically Derived Reports	X	X	✓

PATIENT ANALYSIS REPORTING SYSTEM

Patient data is uploaded from the AlfaSight system to the AlfaVue server. Patient reports can be viewed in minutes from any web-enabled device.

- Permanent secure online storage for all patient reports
- Separate accounts for each physician in your practice
- Online learning center for continuous training & insight
- Customized patient reports for:
 - ✓ Orthodox Medicine
 - ✓ Integrative Medicine
 - ✓ TCM / Chinese (coming soon)
 - ✓ Ayurveda (coming soon)

COMPREHENSIVE PATIENT OVERVIEW

COMPREHENSIVE PATIENT OVERVIEW

CLEAR DISPLAY OF TRUE PHYSIOLOGICAL FUNCTIONS

FOCUSED PRIORITIES RECOMMENDATIONS

ONLINE SEARCHABLE PATIENT REPORT DATABASE

HOME PATIENT REPORTS MY ACCOUNT MY PROFILE

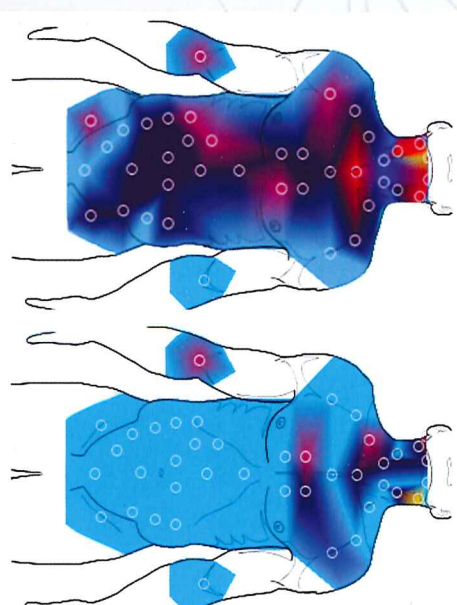
Welcome Dr. John Smith, MD

Patient Name	SEX	Doctor Name	D.O.B.	Seen	Assessed	Status	Options
Carissa Kilburn	F	Dr. Franklin	01/06/69	09/07/12	09/07/12	Completed	
Will Stein	M	Dr. Smith	03/15/51	09/07/12	09/07/12	Completed	
Lisa Robin	F	Dr. Bell	02/02/54	09/07/12	09/07/12	Completed	
Melissa Jones	F	Dr. Jones	07/10/53	08/09/12	09/06/12	Completed	
Janet Righin	F	Dr. Bell	06/07/56	09/04/12	09/04/12	Completed	
Nicole Boyd	F	Dr. Jones	03/23/69	08/29/12	08/29/12	Completed	
Thomas Spoon	M	Dr. Stone	09/28/62	09/29/12	08/29/12	Completed	
Kim Shadd	F	Dr. Bell	03/11/64	08/29/12	08/29/12	Completed	
Lindsay Turco	F	Dr. Rao	10/03/58	08/29/12	08/29/12	Completed	
Harry Witz	F	Dr. Smith	01/28/59	08/28/12	08/26/12	Completed	
Robert Wilson	M	Dr. Jones	04/03/56	08/28/12	08/26/12	Completed	
Robert Smith	M	Dr. Bell	04/03/56	08/28/12	08/24/12	Completed	

AUTONOMIC AND ORGAN SYSTEM ANALYSIS BY SIGNATURE RECOGNITION

- Increases vision and insight for disorders in dynamic physiology and the influences on disease creation and progression.
- Comprehensive and sensitive analysis to further develop a holistic understanding of your patients and their disorders.
- Provides empirical data to evaluate treatment efficacy and document health.

THERMOREGULATION: Providing Insights for Navigation in Medicine.



BLOCKED REGULATION vs. NEARLY OPEN REGULATION

"There is no other tool that more clearly reveals the body's ability or disability to maintain health."
 — Dr. Thomas Rau, M.D.
www.dtrausway.com

