

**Needed by ...**  
**and now available for ...**  
**virtually EVERY HEALTHCARE PRACTITIONER on Earth ...**

# The E. I. S. Electro Interstitial Scan

**Quickly and easily increase practitioner expertise, patient compliance, and patient referrals.**

The EIS is in use in more than 20 countries; approximately 5,000 tests are made every day; and, doctors, hospitals, and practitioners that use the device daily have always given very favorable feedback. This device is FDA Registered, ISO 9001 approved, and has European regulatory approval CE 0459. Approvals have also issued in Israel, Korea, China, and Canada.

The EIS provides:

- Functional analyses and measurements of different organs
- Assistance to a doctor in diagnosis & targeting supplementary examinations
- Analysis of therapeutic treatment and follow up
  - verification of treatment effectiveness
- Visual representations of organs in 3D graphics
- Interstitial biochemical values
- Evaluation of body composition

- Non-invasive**
- No side effects**
- No adverse reactions**
- Fast (3-minute scan)**
- Safe**

Clinical Applications  
 in Virtually all disciplines

- Andrology
- Auricular Acupuncture
- Bioenergetic medicine
- Biofeedback therapy
- Cardiology
- Chiropractic
- Dentistry
- Endocrinology
- Gastrology
- General medicine
- Gynecology
- Homeopathy
- Hypnotherapy
- Laboratory studies
- Massage therapists
- Naturopathy
- Nutritionists
- Oncology
- Pain relief therapists
- Pediatrics
- Pharmacies
- Psychiatry
- Psychology
- Somatic Acupuncture
- Sports medicine
- Therapists
- Urology



The EIS medical modeling system of the human body is used to help evaluate the function of the following organs:

- Stomach
- Duodenum
- Small intestine
- Ascending part of intestine
- Descending part of intestine
- Hepatic zone of transversal colon
- Splenic part of transversal colon
- Sigmoid colon
- Rectum
- Gallbladder
- Inferior oesophagus
- Superior oesophagus
- Left lobes of the liver
- / Right lobes of the liver
- Pancreas
- Bronchis
- Trachea
- All the lobes of the lung
- Left frontal lobe of the cortex
- / Right frontal lobe of the cortex
- Left temporal lobe and limbic system
- / Right temporal lobe & limbic system
- Prostate / uterus
- Bladder
- Left kidney / Right kidney
- Intracranial vessels left and right
- Left and right cardiac ventricles
- Superior veina cave
- Aorta
- Inferior veine cava
- Right carotid / Left carotid
- Thyroid
- Medullo adrenal
- Cortico adrenal



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**FREE Training**  
**FREE Certification**