

VARIABLE FACTORS

The parameters of the examination (determination of item 0 of The EIS System) are variables according to the age, sex and BMI. These factors of variations are factored in by the software.

Below is a list of other possible factors which could influence the results.

Decrease conductivity	Increase conductivity	Variables factors
room temperature < 15°	room temperature > 25°	Contraceptive pill
Tranquilizer	Radiotherapy	> 20 cigarettes per day
Antidepressant	Surgery	Seasonal rhythms
Barbiturates	Chemotherapy	Weekly rhythms
Diuretics: Carbonic anhydrase	Post or menopausal hormone replacement treatment	Circadian rhythms
Hypotensives	Thyroid hormone treatment	Biological rhythms
Statins	Coffee and caffeine	Race
Anticoagulants	Puberty	Posture
Antibiotics	Stay at high altitude	Noise
Bereavement	Intense physical activity 8 hours before the examination	Pregnancy from the 5 th month
Exposure to light	Taking strong alcohol or drugs or stimulants (amphetamines) 12 hours before the examination	Metal in the body (pins, excluding dental prostheses)
Menopause	infections	Immobilization lying down
Spa cure	Vomiting	Menstruation
Starvation	high protein intake	Breast-feeding
Essentially vegetarian diet		Recent emotional shock
Fever		Obesity
Diarrhea		Hemorrhage of all kinds