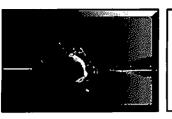
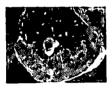
High Tech, Non-Invasive, Intracellular Analysis of Mineral-Electrolytes, Magnesium and Cardia... Page 1 of 6



Hi-Tech, noninvasive Analytical Scanning Electron Microscopy



EXATEST Testing For Vital Minerals In The Cell:



Office based 60 seconds specimen collection





Mineral Electrolytes\_in Cardiology EXATEST 11

## IntraCellular Diagnostics, Inc.<sup>m</sup>

## INTRACELLULAR MINERAL ELECTROLYTE ANALYSIS

Intracellular test panel includes all ions and ratios:

Magnesium Calcium Potassium Phosphorus Sodium Chloride Magnesium/Calcium Phosphorus/Calcium Potassium/Magnesium Potassium/Calcium Potassium/Sodium Phosphorus/Magnesium

\* ICD is a CLIA approved and California State Licensed laboratory. Eligible for Medicare and Private Insurance Coverage.

## 60 SECOND SPECIMEN COLLECTION

1. An epithelial cell scraping is easily obtained from the buccal or mouth area. The healthcare professional scrapes the soft tissue on the floor of the mouth to the side of the frenulum.

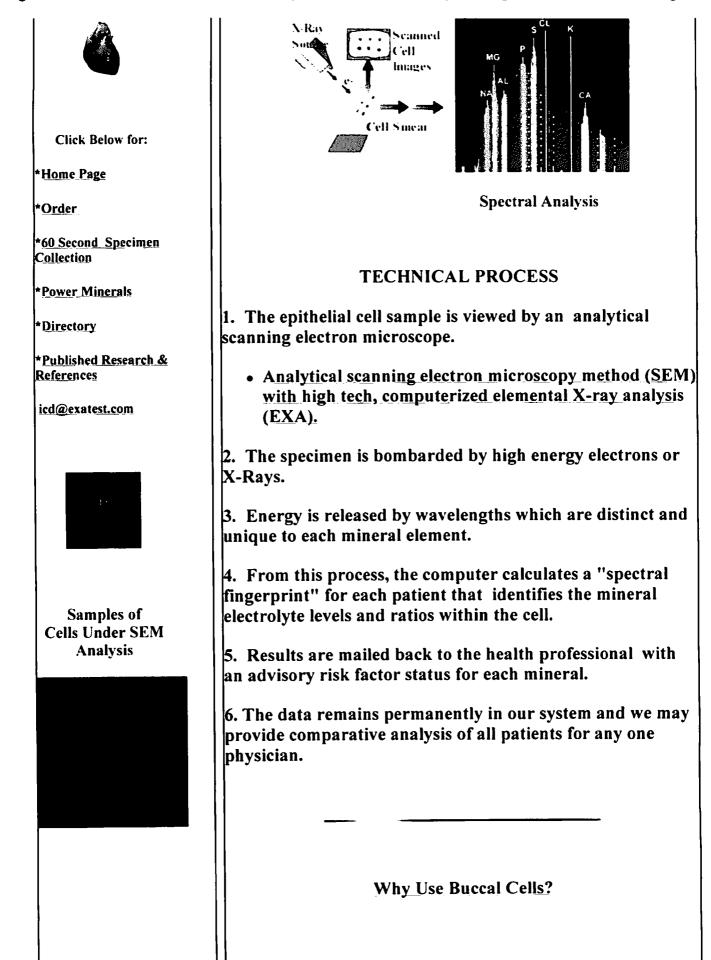
2. The <u>buccal epithelial cell</u> samples are deposited and fixed on specially prepared slides and sent to IntraCellular Diagnostics.

3. Results are rapidly returned with evaluation of the patient's current intracellular mineral electrolyte status.

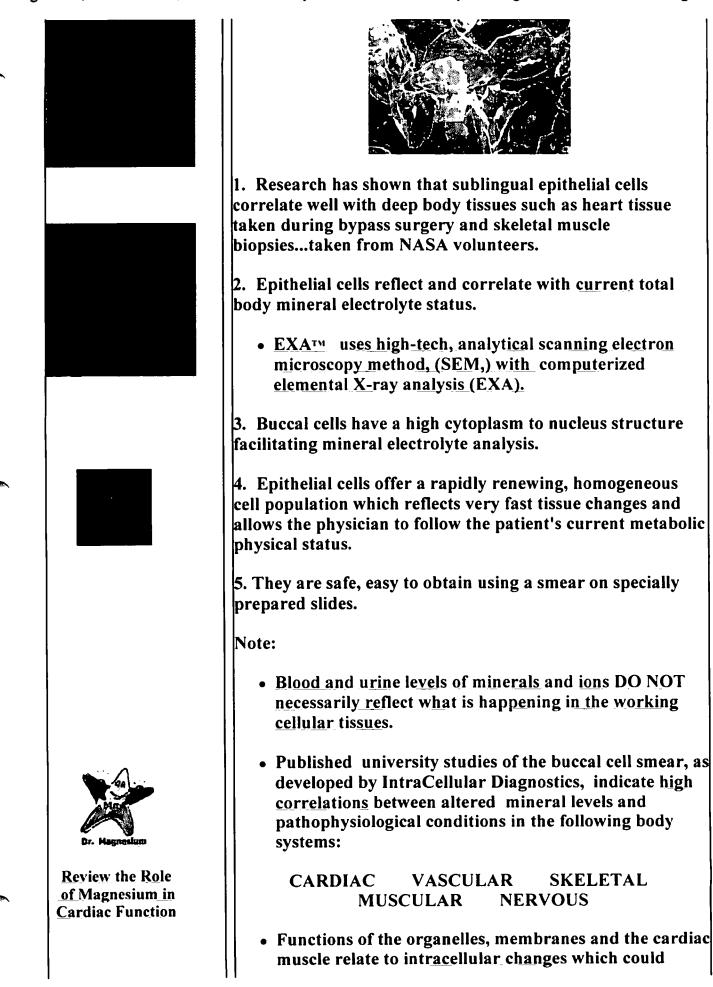
## INTRACELLULAR ANALYSIS

Fluorescent X-Ray Pattern

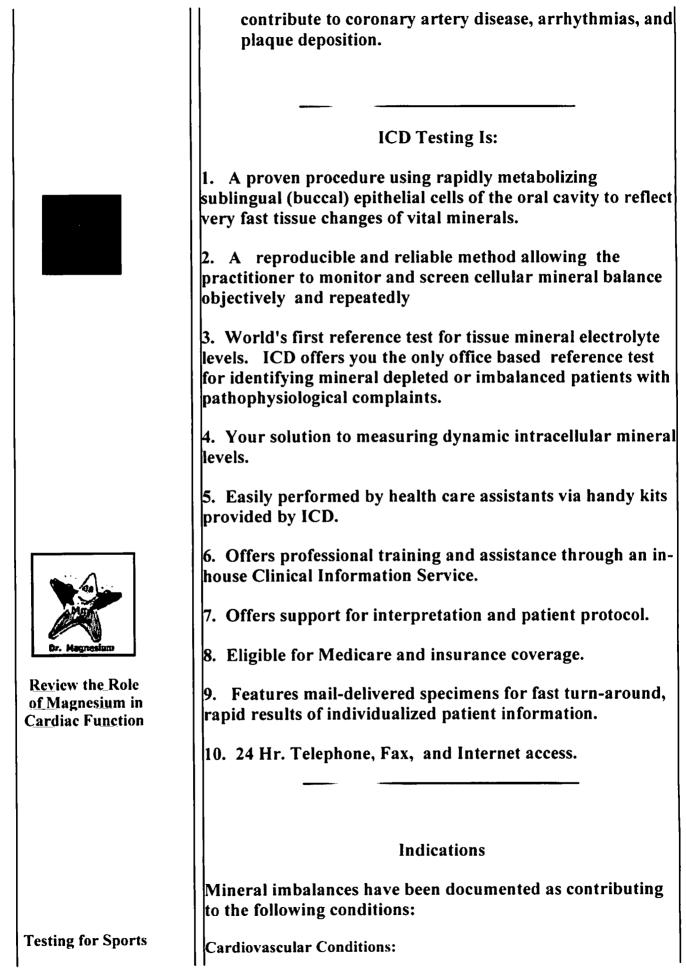
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http://www.exatest.com/physicians.htm

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Induced Mineral Electrolyte Imbalance



Testing for Mineral Imbalance At Any Age



EXATEST

Testing for Vital Minerals and Optimum Health

- Atherosclerosis
- Arrhythmias
- Myocardial Infarctions
- Angina Pectoris
- Hypertension
- Sudden Heart Death

Osteoporosis

Chronic Fatigue Syndrome

Leg and Muscle Cramps

Pre-Menstrual Tension

Sexual Dysfunction

Hormonal Imbalance

And More

Exa<u>test</u> is the best and most accurate test for the above conditions and is also used in the measurement of mineral electrolyte loss due to the following:

Immune System Disorders

Sports Induced Mineral Loss

Medication Related Mineral Loss (i.e. diuretics, digitalis)

Rapid Weight Loss

**Diabetic Mineral Loss** 

Malnutrition

And More



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