

DAY ONE

Dr. Patricia J. Wales, ND

9:00 - 10:30 a.m.

Theory of Hair Tissue Mineral Analysis (HTMA)

10:30 - 11:00 a.m. Break

11:00 - 12:30 p.m.

HTMA lab procedures and reports

12:30 - 1:30 p.m. Lunch

1:30 - 3:15 p.m.

Clinical conditions and HTMA results

3:15 - 3:45 p.m. Break

3:45 - 5:30 p.m.

In-Office Lab Tests:

Procedure, Interpretation and Treatment

DAY TWO

Dr. Patricia J. Wales, ND

9:00 - 10:30 a.m.

Continuation of In-Office Lab Tests

10:30 - 11:00 a.m. Break

11:00 - 12:15 p.m.

Continuation of In-Office Lab Tests

Demonstration of urinalysis procedure

12:15 - 1:30 p.m. Lunch

1:30 - 2:45 p.m.

**Putting it all together with case examples
Questions**

2:45 - 3:00 p.m. Break

3:00 - 5:00 p.m. Guest Lecture by

Dr. George Gillson, PhD, MD

**Theory and Clinical Applications of Saliva
Hormone Testing**

REGISTRATION FORM

Please return registration to:

Professional Health Products

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SEMINAR FEES (GST INCLUDED)

- ☐ \$179.00 Professionals pre-register 30 days before seminar
- ☐ \$95.00 Staff/Student pre-register 30 days before seminar
- ☐ \$259.00 Professionals
- ☐ \$135.00 Staff/Student
- ☐ No charge for previous "In-Office Lab Test" attendees bringing a new Healthcare Professional

LOCATIONS

- ☐ **October 15 - 16, 2005 * (Block of Rooms @ \$112/night)**

Holiday Inn Hotel & Suites Toronto-Markham
7095 Woodbine Avenue
Markham, ON L3R 1A3
905-474-0444

- ☐ **December 3 - 4, 2005 * (Block of Rooms @ \$79/night)**

The Empire Landmark Hotel & Conference Centre
1400 Robson Street
Vancouver, BC V6G 1B9
604-687-0511 or 1-800-830-6144

* Block of Rooms will expire 30 days before each seminar

NON-INVASIVE BODY ASSESSMENT

WITH

Hair Tissue Mineral Analysis

AND

In-Office Lab Tests

PLUS

Saliva Hormone Testing

*Improve your skills in assessing functional
indicators and implementing treatment plans*

• **RATIONALE**

• **PROCEDURE**

• **TREATMENT**

SPONSORED BY:

**Anamol Labs Professional Health Products
and Rocky Mountain Analytical**

12.5 "B" CONTINUING EDUCATION HOURS

TOPICS

HAIR TISSUE MINERAL ANALYSIS (HTMA)

Biochemistry Supporting HTMA

Metabolic processes reflected in HTMA tissue levels

Actions of individual minerals

HTMA Lab Procedures

Instrumentation and standardization

Optimum hair sampling techniques

Interpreting HTMA results in the clinical setting

Reading HTMA results & recognizing patterns

Treatment protocols to normalize HTMA results

Case examples



Dr. Patricia Wales graduated from the Canadian College of Naturopathic Medicine in 1981 and practiced in Ontario for 15 years before moving to Calgary, Alberta. She focuses her practice on Women's health issues and

Dr. Patricia Wales, N.D.

general family care. Dr. Wales has used the method of Applied Kinesiology extensively and developed a simplified protocol of muscle response testing to scan for major imbalances and test for compatible treatments. She has taught procedures for clinical interpretations of in-office lab tests at CCNM and at professional seminars.

Dr. Wales represents the concerns of naturopathic doctors and their patients to government and media and has been a frequent guest on radio and TV programs. Blending scientific knowledge and practical clinical experience, Dr. Wales brings the current issues, concepts and practical approach of naturopathic medicine to health professionals and to the public.

IN-OFFICE TESTS (RATIONALE, PROCEDURE, TREATMENT)

Zinc Taste Test

Assessment of zinc tissue levels

Saliva pH Challenge Test

Measures alkaline buffer response

Urinary Chemstrip 10 Test

Dip & test for specific gravity, pH, leukocytes, nitrite, protein, glucose, ketones, urobilinogen, bilirubin & blood in urine

Urinary Vitamin C Test

Test for sufficiency of Vitamin C consumption

KOENISBURG - Urinary Adrenal Test

Useful in detecting Hypoadrenia or Hyperadrenia



Dr. George Tamari, Ph.D.

Dr. Tamari, a graduate of Hebrew University, Jerusalem, in the field of Biochemistry, has held positions as Assistant Professor at the School of Pharmacy, Jerusalem, Director, Department of Biochemistry, Montreal Chest

Hospital Centre, an Affiliate of McGill University (participating in Cancer Research), and is presently Director of Anamol Labs, the first established laboratory for Hair Tissue Mineral Analysis (HTMA) in Canada.

Early realizing the critical role that nutrients play in metabolic processes, Dr. Tamari was a pioneer in developing HTMA as a reliable tool for assessing nutritional status and determining appropriate clinical protocols in Preventative Medicine.

SALIVA HORMONE TESTING

Measure levels of:

Cortisol, DHEA-S, Estradiol, Progesterone, and Testosterone in saliva

SULKOWITCH - Urinary Calcium Test

Helps determine Calcium levels from diet

OXIDATA - Urinary Free Radical Test

Tests for free radical activity

INDICAN - Urinary Malabsorption Test

Detects bowel toxicity (Toxic Bowel Syndrome)

Blood Typing Test

Determine ABO blood type



Dr. George Gillson, Ph.D., M.D.

Dr. George Gillson received his Ph.D. in chemistry at the University of Alberta in 1965 and later graduated from the University of Calgary with a Medical Degree in 1991.

Dr. Gillson was an honour student in chemistry and received several awards for excellence. Dr. Gillson has eight scientific publications to his credit and has made many public and scientific presentations. Dr. Gillson practiced as a nutritionally orientated physician in Tahoma Clinic, Kent WA, from June 1999 to May 2001. His specialty was outpatient treatment of chronic disease (pediatric, adult, geriatric) with an emphasis on nutritional and hormonal interventions, and with particular interest in multiple sclerosis.

Dr. George Gillson is now Medical Director of Rocky Mountain Analytical in Calgary, a Medical Testing Laboratory specializing in steroid hormone assay of saliva.