



THE LAB TEST OF THE FUTURE

Introducing

An easy-to-implement lab system that combines and correlates new, state-of-the-art, unique, laboratory procedures and concepts with standard allopathic criteria at the lab level (where it should be combined). This methodology provides practitioners in any venue an efficient and easy way to monitor the wellness and illness factors of their patients.

THE DOCTOR OF THE FUTURE

Carolyn Dean MD, ND will present

Immune Deficiencies: Methodology and Analysis of Laboratory Testing



Immune deficiency, which can be better understood as "failure to thrive" is a constant concern of a busy practitioner with the onset of many more debilitating and lingering illnesses in today's sicker and older population.

Hallmark-Dean laboratory system quickly detects and monitors the factors involved with immune deficiency, streamlining office procedures, as well as offering a new point of care for the patient.

Time: Tuesday October 26, 2010 at 5:30

Place: The DCAAM Conference, Room #1

Integrative Laboratory Concepts – an idea whose time is *NOW*.

"This methodology should play a major role in merging the languages of the Allopathic and Naturopathic health care systems, enabling these modalities to work together in harmony."

Clyde B. Jensen, PhD

Chairman and CEO Integrated Medical Services, Inc.

(Dr. Jensen is known as the "Bridge Builder" between methodologies.)

"What a great way to monitor a patient's strength and health during allopathic procedures!"

Douglas R. Stutz, PhD

Former Executive Officer, Walter Reed Army

Institute of Research; former Consultant to the US

Office of Surgeon General

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