

## VAP™ Test

 **Featured Video**

The VAP cholesterol test provides a more comprehensive coronary heart disease (CHD) risk assessment than the conventional Lipid Profile. Unlike the conventional lipid profile, the VAP Cholesterol test measures all primary and secondary targets of therapy. Direct measurements, not estimations, are provided for total Cholesterol, LDL, HDL, VLDL, and cholesterol subclasses.

The blood test services are for informational purposes only. It is not the intention of National Diagnostics, Inc and Life Extension to provide specific medical advice but rather to provide users with information to better understand their health. Specific medical advice including diagnosis and treatment will not be provided. Always seek the advice of a trained health professional for medical advice, diagnosis or treatment.

Both the physician and the testing laboratory are independent contractors with whom National Diagnostics, Inc makes arrangements for your blood tests. Neither National Diagnostics, Inc nor Life Extension will be liable for any acts or commissions of the physician, the testing laboratory, or their agents or employees.

All Contents Copyright © 1995-2009 Life Extension Foundation All rights reserved.

**LifeExtension®**

These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure or prevent any disease. The information provided on this site is for informational purposes only and is not intended as a substitute for advice from your physician or other health care professional or any information contained on or in any product label or packaging. You should not use the information on this site for diagnosis or treatment of any health problem or for prescription of any medication or other treatment. You should consult with a healthcare professional before starting any diet, exercise or supplementation program, before taking any medication, or if you have or suspect you might have a health problem. You should not stop taking any medication without first consulting your physician.