a companion to: HDL dysfunction protocol

HDL Assessment by Mark Houston, MD

HDL dysfunction concern (e.g. cardiovascular symptoms, autoimmunity, chronic inflammation, e c.) and/or HDL-C abnormal (< 31 women/men; > 85 women; > 60 men) MPO hsCRP, IL-6, IL-1β, TNF-α HDL-P High Abnormal labs Repeat HDL-P to confi m **Disclaimer:** For educational purposes only. For professional use only. This algorithm should not be relied on for diagnosis or Intervene to address HDL status and function treatment. Lifestyle factors: Continue · Stop smoking • Exercise Add: Decrease body Targeted bioactives and visceral fat Continue + additional support · Mediterranean diet and Core bioactives 3 months 3 months Continue previous treatments and... Follow-up lab assessment MPO hsCRP, IL-6, IL-1β, TNF-α HDL-P Repeat HDL-P to confi m Improvement? No Yes Yes, and dramatic improvements in body composition/fitness/fun tion

