



Your genes have something to say about inflammation

Celsus One™



Salivary DNA tests to Evaluate Gene Markers Related to Inflammatory Response

We test 8 gene markers associated with inflammation, a critical factor in periodontal, diabetes and cardiovascular disease severity:

- Interleukin 1 composite genotype
- Interleukin 6
- Interleukin 17A
- Beta-defensin 1
- CD 14
- Tumor necrosis factor alpha
- Toll-like receptor 4 composite genotype
- Matrix metalloproteinase 3



Reported risk is based on peer-reviewed research data and highly accurate methodology:

- Multiple genetic markers provide powerful insight into the genetic component of disease
- Salivary samples are evaluated using target-enriched next-generation sequencing

These tests help you personalize therapy by:

- Establishing which patients are at risk before clinical signs and symptoms appear
- Determining which patients may require more aggressive treatment and optimizing timing of recare appointments

For more information, contact:

855-ORALDNA or visit www.OralDNA.com

*Celsus One is not currently available in the State of New York



ORALDNA® LABS
Innovations in Salivary Diagnostics