

# Your Genetic Results. Summary.

Name: Jane Smith ID: HIGH\_AGGR  
Gender/DOB: Female/1-09-1977

Requesting Physician / Institution:  
John Smith / Advanced Dermatology and Laser

Date Collected: 01-01-2010

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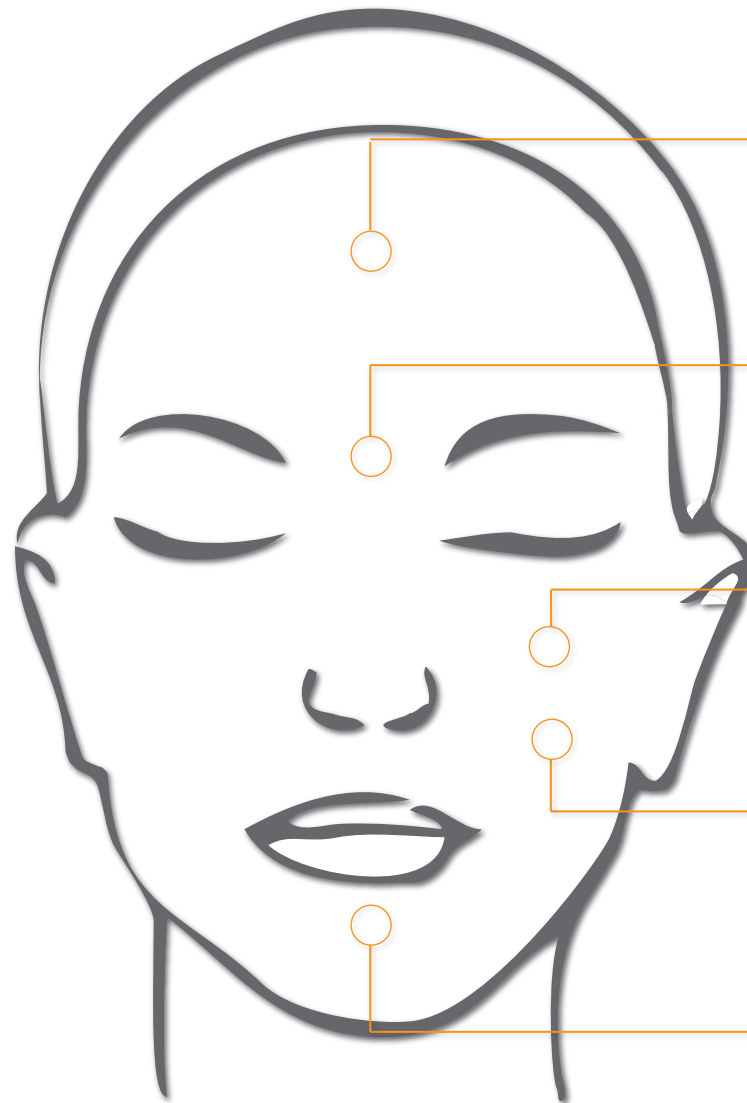
## INTRODUCING A REVOLUTIONARY SKIN ANALYSIS METHOD

Using your unique genome information collected from your buccal sample, SkinDNA™ identifies your skin's genetic health in five areas of skin health -- identified on the right.

In each of these areas, you will be presented with your overall score ranging from 0.00 - 1.00 with 1.00 being the most optimum result.

SkinDNA™ scores are calculated by analysing your DNA for genetic variations (or SNP's) which affect normal gene functioning. The number and location of these variations determine your scores, a full list of which is available in section 6.

These results present a personalised and highly preventative approach to skincare, giving you the opportunity for the earliest possible intervention (see s3), before any of the visible signs begin to appear. (see s2).



<b>CSF™</b>	You: <b>0.25</b>	<b>HIGH RISK</b>
Collagen Stimulation Factor	Avg: 0.47	
<b>gSPF™</b>	You: <b>0.67</b>	<b>MEDIUM RISK</b>
Genetic Solar Protection Factor	Avg: 0.68	
<b>AFX™</b>	You: <b>0.58</b>	<b>HIGH RISK</b>
Skin Antioxidant Factor	Avg: 0.69	
<b>AGE<sub>x</sub>™</b>	You: <b>0.50</b>	<b>MEDIUM RISK</b>
A.G.E. Interruption Factor	Avg: 0.70	
<b>IFC™</b>	You: <b>0.88</b>	<b>LOW RISK</b>
Inflammation Control Factor	Avg: 0.78	