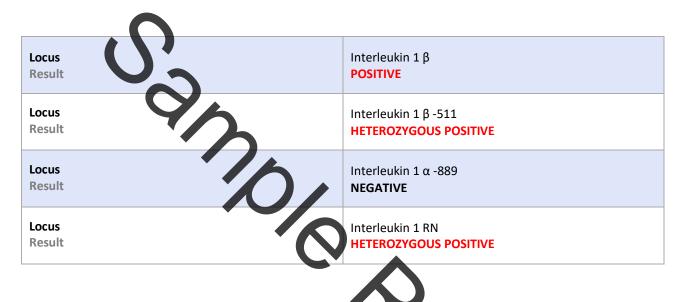
GENETIC TESTING OF PREDISPOSITION TO PERIODONTAL DISEASE

## **GENETIC TESTING OF PREDISPOSITION TO PERIODONTAL DISEASE**

Analysis number:	XXXXXX
Patient:	ххххх
Date of birth:	XXXXXX
Sex:	хххххх
Withdrawal date:	хххххх
Dental Practice:	XXXXXX



## Individual genetic risk of periodontitis

Risk 3: Multiple DNA variations significantly associated with altered in lammatory response by overproduction of pro-inflammatory cytokines and poor control of inflammation intensity were detected at the loci under analysis. The individual genetic component indicates a HIGH probability of genetic susceptibility to periodontal pathology.

**RISK 3** 

IL-RN: The marker for interleukin receptor antagonist activity, whose positivity in the literature is most frequently associated with implant loss, is positive, which is not a contraindication to treatment but a risk factor to be assessed.

The scientific officer