

Patient Name: **Diana Testl**
Date of Birth: **08/02/1991**
Patient ID:
Accession: **FM0003**

Primary Clinician: **News Primary**
Testing Clinician: **Alpha Beta**
Date Collected: **07/21/2022**
Date Reported: **07/21/2022**

Clinic Name: **CMU Medical Clinic**
Address: **asad, TN 23432**
Phone Number: **2109121492**

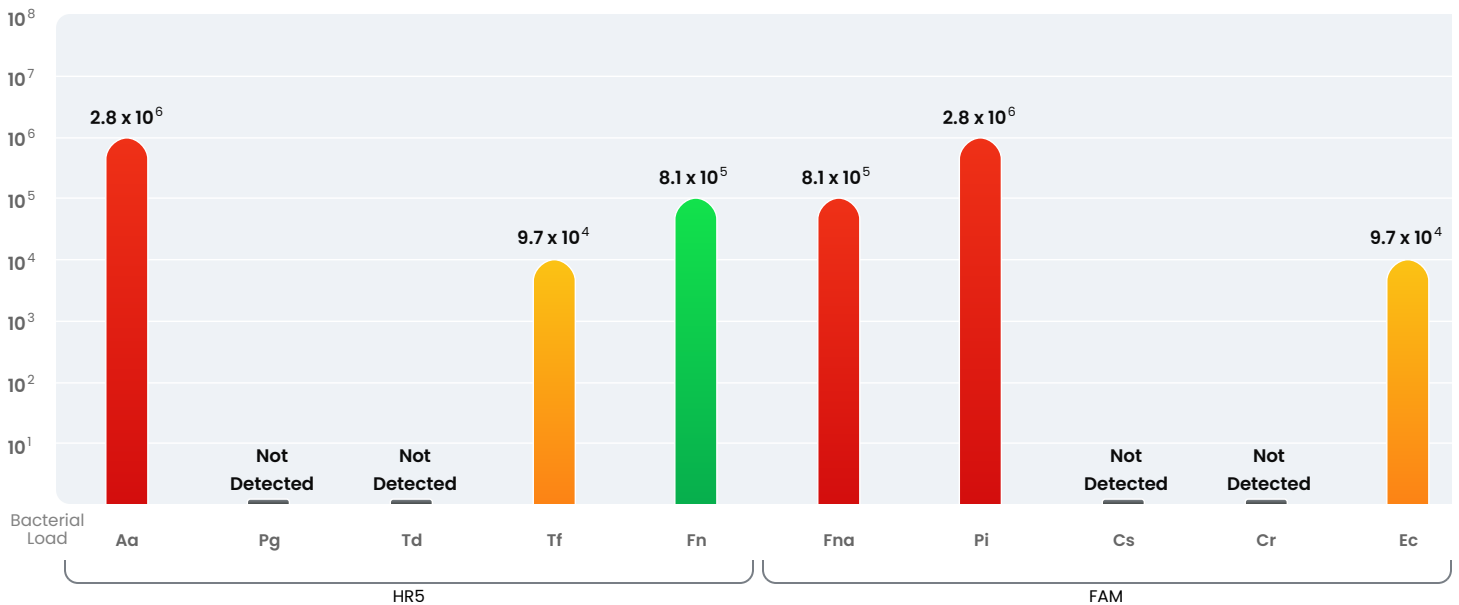
Thank you for entrusting us with your Family & Maternity Oral Pathogen Test. This unique and important medical test quantifies the most serious and high-risk oral pathogens that can put you, your child, and your family at risk. Learn more by visiting www.directdiagnostics.com

Test Results

Relative Risk Categories: ● Low ● Moderate ● High ⓘ Units = Log Genome Copies / ml

CURRENT RESULTS

07/21/2022



Pregnancy Health Risk Factors

- Pre-term Delivery
- Low Birth Weight
- Pre-eclampsia
- Gestational Hypertension
- Intra-amniotic Infection
- Neonatal Sepsis
- Still birth

Oral Health Risk Factors

- Bleeding gums (Gingivitis)
- Periodontal Disease
- Tooth Loss
- Implant Failure
- Chronic Inflammation
- Oral Cancer

Your oral health professional will explain your results and discuss personalized treatment options. When used in conjunction with other health related risk factors, your clinician can design a personalized treatment plan to reduce these pathogens to an acceptable level: reduce these pathogens to an acceptable level.

This test was developed and performed by Direct Diagnostics, 3055 Hunter Rd, San Marcos, TX 78666 CLIA# 45D2190910 and CAP# 9088531. Performance characteristics for this laboratory-developed qPCR test (LDT) were established and determined to be accurate and precise with a limit of detection (LOD) for Pg & Aa at 10 genome copies/ml & for Td, Tf, & Fn at 100 genome copies/ml. Results should not be used as the sole basis for patient management decisions and must be combined with clinical observations and patient history. The U.S. Food and Drug Administration has not approved or cleared this test; FDA clearance or approval is not currently required for clinical use as the laboratory is registered and regulated by the Clinical Laboratory Improvement Amendments of 1988 (CLIA) 42 U.S.C. § 263a to perform high complexity testing. Lab Director: Christine Bulot, Ph.D. HCLD(ABB) NPI# 1962096289