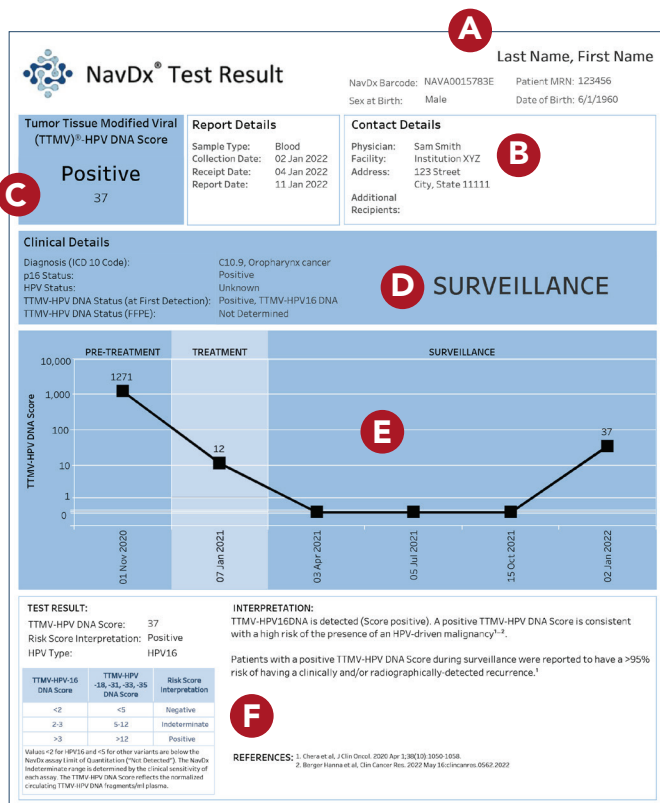


The NavDx® Test Result: Surveillance

This easy-to-interpret, actionable test result helps inform clinical decisions.

Tumor tissue modified viral (TTMV®)-HPV DNA is a unique blood-based biomarker that aids in detecting HPV-driven cancers, such as head and neck cancers. NavDx analyzes the fragments of TTMV-HPV DNA released by tumor cells into the blood to provide a TTMV-HPV DNA Score, reflective of the normalized TTMV-HPV DNA fragments/ml of plasma.¹ This sample NavDx test report provides a general overview of the key data and clinical information included in a patient's test results.



A Patient information

B Physician information

C Quick summary of test findings

The NavDx Test Result reports the patient's TTMV-HPV DNA status, the TTMV-HPV DNA Score and the HPV genotype.

D Clinical details

Summarizes the patient's key clinical information at the time the NavDx test was ordered.

E The graph

Sequentially plots the patient's TTMV-HPV DNA Scores for each NavDx test.

F Test results and interpretation

Results include:

- ◆ TTMV-HPV DNA Score
- ◆ Risk Score Interpretation
- ◆ Tumor HPV genotype

Naveris also provides a brief qualitative written interpretation of the test result.



NavDx®
Optimizing HPV+ Cancer Care