TEMPUS

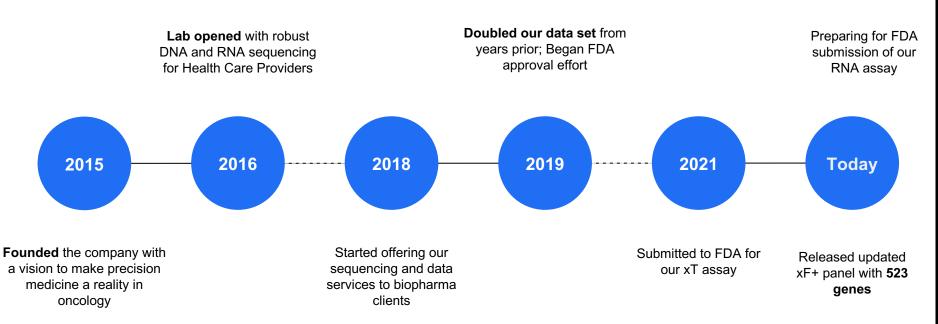
Introduction to Tempus

JULY 30, 2022



An Intelligent Diagnostic helps doctors make better decisions, drug companies make better drugs, and patients live longer and healthier lives.

Tempus has moved quickly to establish a holistic solution for precision medicine in oncology



CLINICAL DECISION SUPPORT

Physicians receive a comprehensive report for each patient, making it easy to translate findings into personalized treatment decisions.

Our reports are embedded with Tempus Insights, patientspecific insights derived from real world evidence to empower physicians with the necessary data to improve patient care.

Colorectal Sample Patient 109

Date of Birth

04/20/1969

Female

Physician Dr. Bob

Institution

123456789

(Streeterville)

TEMPUS | xT

648 gene panel

Tumor specimen:

Collected 2/27/2021 Received 2/30/2021

Normal specimen:

Collected 2/28/2021

Received 3/1/2021

Rectum

Blood

Diagnosis Adenocarcinoma Accession No. Colorectal Sample 109



GENOMIC VARIANTS Somatic - Potentially Actionable Variant Allele Fraction p.G386Y Missense variant - LOF 16.7% Somatic - Biologically Relevant → TP53 p.T256P Missense variant - LOF **Chicago Cancer Center** → APC c.835-8A>G Splice region variant - LOF 16.8% → APC p.O1294fs Frameshift - LOF → TCF7L2 p.L359fs Frameshift - LOF 14.1% -CKS1B Copy number gain MCL1 Copy number gain Copy number gain Tumor Percentage: 30% Germline - Pathogenic / Likely Pathogenic No pathogenic variants were found in the limited set of genes on which we report. **Pertinent Negatives** No pathogenic single nucleotide variants, indels, or copy number changes found in: BRAF NRAS **IMMUNOTHERAPY MARKERS** Tumor Mutational Burden Microsatellite Instability Status 4.2 m/MB 57th percentile Stable Equivocal High ADDITIONAL INDICATORS Unfavorable SMAD4 p.G386Y Loss-of-function prognosis Clinical research, Colorectal Cancer:

> None of the therapies on this report were identified in the clinical notes received and abstracted by Tempus, which may not reflect the complete treatment history.

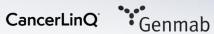
PMID 28267766

We've partnered with 2/3 of the top 20 oncology pharma companies and have 120+ biopharma partnerships.

























































Clara Maass

VANDERBILT WUNIVERSITY MEDICAL CENTER

















THE UNIVERSITY of NORTH CAROLINA









Patient Story

Flora



TEMPUS

Appendix