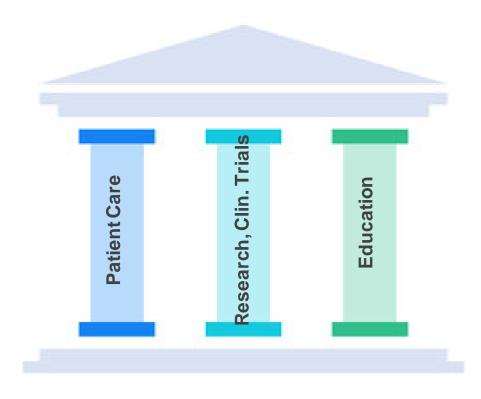


Texas Oncology Precision Medicine Program

Summary of TxO PM Program



- Expand treatment options
- Enroll more patients in clinical trials
- Selecting treatment options for patients
- Clinician education/shared learning

- Scalable
- Equitable
- Easy to Use
- Consider the Patient's Journey



Increase NGS test orders

Implementation of Trapelo, a Clinical Decision Support Tool

| | Annual Orders | |
|------|---------------|--|
| 2015 | 1,074 | |
| 2017 | 3,000 | |
| 2019 | 4,495* | |
| 2022 | 14,702* | |

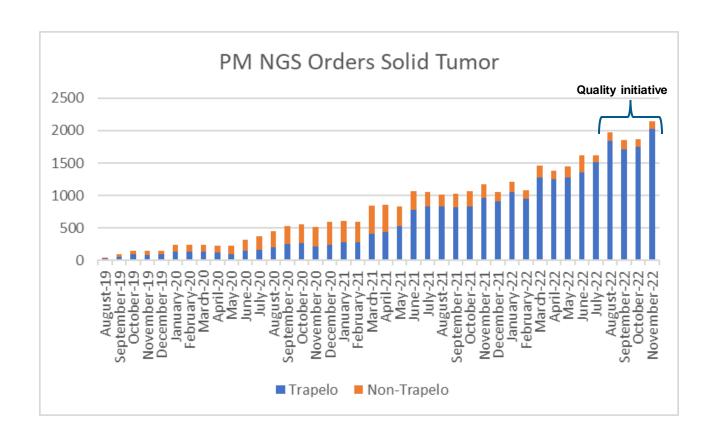
| Clinical Qualifications | Panel Selection | Lab Selection |
|---|--|---|
| 3 OAEs Tumor type Stage of Disease Pathology Block ID | Small vs. Large Add on biomarkers Liquid vs. Solid | Tempus Caris NeoGenomics Foundation Medicine Agenda Genomic Health Myriad Biotheranostics |



^{*} Solid tumor disease only

Quality Initiative: Pharmacy Collaboration

NGS Solid Tumor Orders





Virtual Molecular Tumor Board

Clinical Decision Support enables more personalized, virtual care Molecular Tumor Board facilitates cross-specialty education

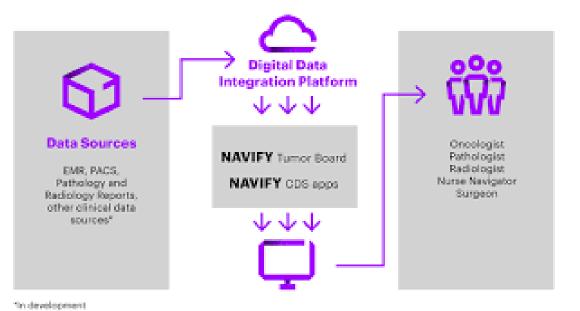


Discover and search for patient-specific medical literature and gain access to the latest data to support treatment decisions.

Easily review the latest guidelines and record patient diagnostic and treatment paths



Roche Navify®



- Facilitates virtual patient discussion and collaboration between clinical care teams
- Enables standardization and secure collaboration
- Allows asynchronous case discussions from any place and time



Standard of Care and Clinical Trial Enrichment

Maximizing Therapeutic Opportunities

