

RARE LIQUIDS MULTIPLEXED PANELS

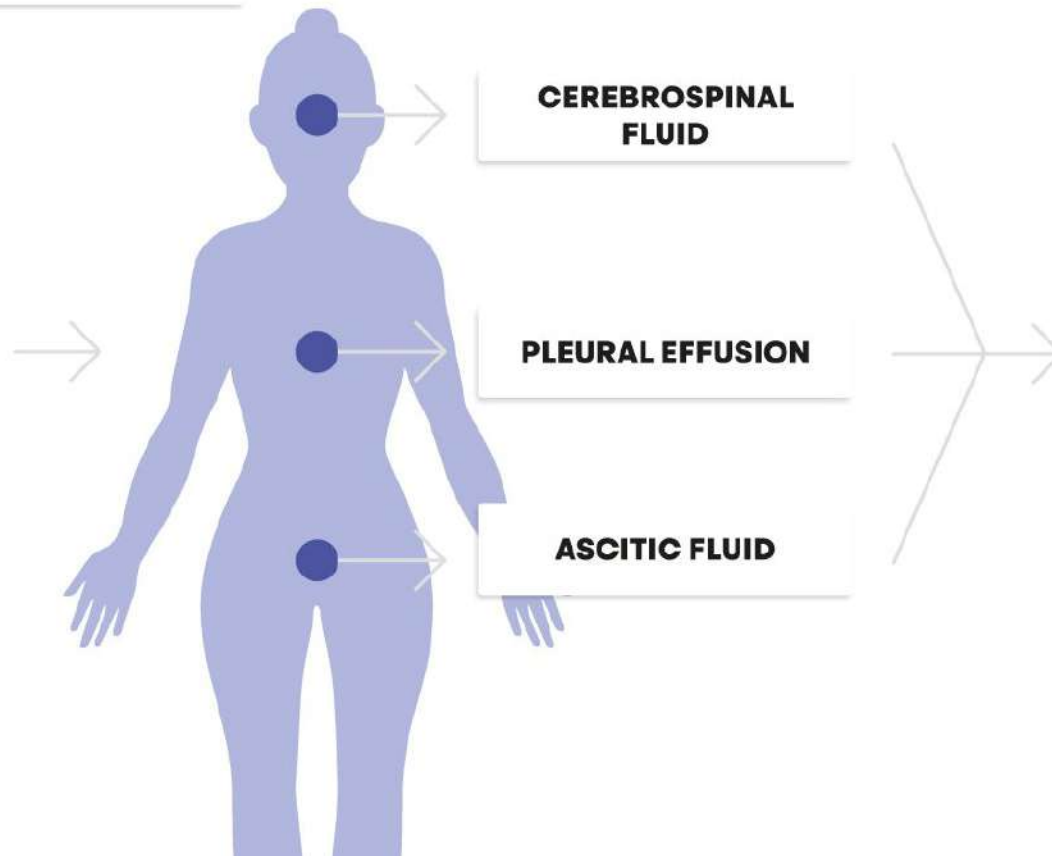


The general objective of the project is focused on **developing various multiplexed tests that can be applied to different biological fluids** from patients with solid tumors with diagnostic and predictive value. The detection of molecular alterations in genes such as **EGFR, BRAF, MET, ALK, ROS1, RET, KRAS** in this type of biological fluids will help the physician in the therapeutic decision.



SOLID TUMORS LIKE:

- LUNG
- STOMACH
- MELANOMA
- PANCREAS
- COLON
- OTHERS



DEVELOPMENT OF NGS
AND N-COUNTER PANELS
ON PURIFIED CIRCULATING
FREE DNA AND RNA

THERAPEUTIC
DECISION