

THE
POSSIBILITIES
ARE

L I M I T E S S

ALK
BRAF
DDR2
EGFR
FGFR1
KRAS
ERBB2
MET
NRAS
PIK3CA
PTEN
RET

ESMO Immuno-Oncology Congress 2018 Industry Satellite Symposium

TODAY'S GENOMIC SOLUTIONS. TOMORROW'S CANCER BREAKTHROUGHS.

We're excited to introduce the latest solution for tumor mutational burden (TMB). Get pan-cancer coverage targeting 523 genes, from a comprehensive next-generation sequencing (NGS) assay that targets DNA and RNA variants, plus TMB and microsatellite instability (MSI) from the same FFPE tumor sample. Join us at our symposium to learn more about how Illumina can help advance your research.

ILLUMINA SATELLITE SYMPOSIUM:

Introducing an Illumina comprehensive panel for tumor profiling of multiple DNA and RNA biomarkers, including TMB and MSI.

- Chair:** Solange Peters (Lausanne, Switzerland)
Speaker 1: Fabrice Magnino (Toulouse, France)
Speaker 2: Andrew Beggs (Birmingham, United Kingdom)
Location: Room C, Palexpo, Geneva, Switzerland
When: Friday, 14 December 18:15-19:15

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