

Exciting News for Doctors/ Clinicians/ Lab Technicians/ Cancer Researchers..



A Workshop on Next Generation Sequencing in Clinics: Detection of Mutation spectrum of important cancer-related genes from clinical samples organised by

Genotypic Technology in association with Invitrogen Bioservices India Ltd.

Date: October 5-6, 2012

Venue: Genotypic Technology Pvt Ltd, Bengaluru.

Do you need to analyze the tumor for known mutations quickly?
Does the patient benefit from Chemotherapy/targeted therapy/therapeutic drugs?
Is the patient likely to develop resistance?
Do patients with pathologically same grading respond differently to treatment?
Is it time consuming and expensive to know this for your patient?

Answer more questions
with one simple to use assay

Now in India!!

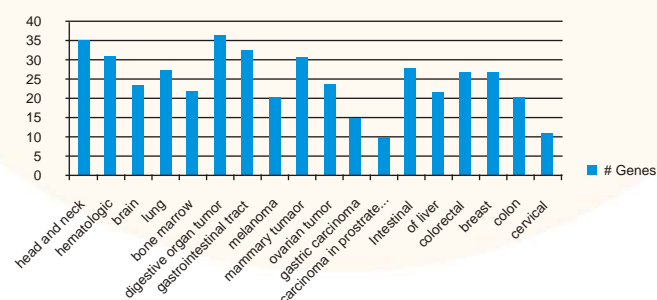
Genotypic helps you exploit the power of Next Generation Sequencing to discover key mutations in cancer sample at very high sensitivity using the Ion AmpliSeq™ cancer panel.

Analyze multiple cancer markers in a single tube PCR reaction to identify mutations in key cancer genes for multiple cancers including Pancreatic, Gastric, Colorectal, Breast, Lung, Hematologic, Liver, Prostate, Ovarian, Thyroid and many more.

Genes on this panel (E.g. KRAS, BRAF, EGFR) are key regulatory molecules that could be studied at various phases.

- ▶ Cancer diagnosis ▶ Cancer progression
- ▶ Drug efficacy ▶ Drug safety

Composition of the Ion AmpliSeq™ Cancer Panel



About Genotypic

Genotypic is the first Genomics Company in India that has completed over 100 projects on Cancer and Drug Discovery using Microarrays and Next Generation Sequencing. Our 11,000 square feet state of the art Genomics facilities are located in the heart of Bengaluru at RMV II stage.

Who should attend? - Clinical oncologists, pathologists, clinical lab managers, cancer researchers
We would encourage participants to bring any tumor sample for a hands-on NGS experience.

For further clarifications, please write to us at
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