



Abbott

MD Anderson SHP and Abbott Joint Symposium on Molecular Diagnostics

NOVEL MOLECULAR TESTING FOR ADVANCING ONCOLOGY CARE

You are cordially invited to attend and participate in an in-depth dialogue on how MDx information informs critical decision making in managing patient care.

- 9:00 AM – 9:30 AM** BREAKFAST
- 9:30 AM – 10:30 AM** FISH APPLICATION IN GLIOBLASTOMA
Dr. Christine Stephenson, *St. Joseph Medical Center, Phoenix* (Abbott sponsored)
- 10:30 AM – 10:50 AM** FISH IN ONCOLOGY DIAGNOSTICS
Dr. Zhenya Tang, *MD Anderson*
- 10:50 AM – 11:10 AM** NGS IN ONCOLOGY DIAGNOSTICS
Dr. Rajyalakshmi Luthra, *MD Anderson*
- 11:10 AM – 11:30 AM** PANEL DISCUSSION
- 11:30 AM – 12:30 PM** LUNCH AND NETWORKING
- 12:30 PM – 1:30 PM** FISH APPLICATION IN MULTIPLE MYELOMA
Dr. Farzad Nooraie, *Genoptix, a Neogenomics company* (Abbott sponsored)
- 1:30 PM – 1:50 PM** WORKFLOW EFFICIENCIES USING INTELLIFISH
Melissa Robinson, *MD Anderson*
- 1:50 PM – 2:10 PM** VALIDATING NEW FISH PROBE FOR ONCOLOGY APPLICATION
M. Lance Cooper, *Baylor Genetics*
- 2:10 PM – 2:30 PM** PANEL DISCUSSION
- 2:30 PM – 3:00 PM** UNIQUE APPLICATION OF FISH TECHNOLOGY: SPERM AS SPECIMEN TYPE FOR FISH TESTING
Manuel Lomas, *Baylor College of Medicine*

OCTOBER 7, 2019

9:00 AM – 3:00 PM

EVENT LOCATION

MD Anderson — Main Building
Robert C. Hickey Auditorium
1515 Holcombe Boulevard
(from The Aquarium follow signs to Elevator B up to Floor 11)
Houston, Texas 77030

REGISTER TODAY

NOTE: These titles are tentative topics and subject to change as per speaker's discretion.