

The Univ. CCC Graz invites you to a lecture given by **Prof. MAXIMILIAN DIEHN, Stanford University, USA**

TITLE: “Circulating Tumor DNA Analysis for Detection and Molecular Characterization of Cancers”



WHEN: 07. March 2024, 14:00 -16:00

- 14:00 Introduction of the speaker
- 14:10 Lecture
- 15:00 Get Together

WHERE: Seminarzentrum (LKH-Univ.-Klinikum Graz)
Auenbruggerplatz 19, 2.OG, Raum 225

Max Diehn is a co-founder of Foresight Diagnostics and Professor of Radiation Oncology, Vice Chair of Research, and Division Chief of Radiation and Cancer Biology at Stanford University with an impressive track record of research accomplishments in the fields of cancer genomics and cancer biology.

His prior work focused on gene expression profiling of solid tumors and treatment resistance.

More recently, his laboratory has developed pioneering liquid biopsy methods for detection of circulating tumor DNA. Currently, his research is focused on developing and applying liquid biopsy approaches to early detection, minimal residual disease, treatment response monitoring, and analysis of tumor heterogeneity.

Clinically Dr. Diehn specializes in the treatment of lung cancer.

To register for the event, we kindly ask for an informal email to krebszentrum@medunigraz.at with the reference "Max Diehn"!