

26 October
2023

SEMINAR The Potential of dPCR and Liquid Biopsies

In part 1, you will get a comprehensive overview of Digital PCR (dPCR) and its broad applications. We will explore the fundamental principles of dPCR, its versatility, and its significance in molecular analysis. Gain insights into how dPCR is revolutionizing research and clinical practices across various fields, paving the way for precision diagnostics and analytical advancements.

Part 2 will focus on the critical role of dPCR in early cancer detection, specifically within circulating tumor DNA (ctDNA) and liquid biopsies. You will see real-world case studies involving clinicians utilizing dPCR. Discover the potential of liquid biopsies for early detection, and how these advances are expanding treatment options and drug therapies for patients at earlier stages of disease.

Join us for an insightful exploration of the cutting-edge developments in the field of digital PCR and liquid biopsy diagnostics.

Part 1:

9.00-9.45

Unlocking the Potential of Digital PCR: Exploring Precision in Molecular Analysis

9.45-10.15

Break. Coffee, croissants, and networking. You are welcome to arrive or leave in this time slot if only one part is relevant for you.

Part 2:

10.15-11.00

ctDNA and Liquid Biopsies: Digital PCR's Pioneering Role in Early Detection



Talks by
Stilla and
AH diagnostics

Signup ▶ Seats are limited – Register at www.ahdiagnostics.dk

Tuesday, October 26, 2023

9.00-11.00

KU, Foredragssal 7.15.152, 15. sal

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