



Are you frustrated with agarose gel electrophoresis?

Ordior Oy has a pleasure to invite you to a presentation and an instrument demo/testing:

MultiNA - Microchip Electrophoresis DNA/RNA Analysis System

- **Analysis of fragment size and concentration**
- **Detection without ethidium bromide (based on fluorescence)**
- **Low analysis costs (reusable microchips)**
- **High speed and automatic analysis of up to 108 samples**
- **High sensitivity, resolution and reproducibility**
- **Ease of use (add samples on PCR plates or strips)**

Presentation

Time Wednesday, October 19th at 9.30-10.30 am

Place Seminar room 338B, Main building of the medical campus (Aapistie 5)

Instrument demos and testing

Time Wednesday and Thursday, October 19th and 20th at 11-16 am

Place DNA sequencing lab, room 448B, Aapistie 5A

You are welcome to bring your own DNA samples! Inquiries for instrument demos: minna.mannikko@oulu.fi or 537 5751

Welcome everybody!

Best regards

Eveliina Ihanus

Product Line Manager/Ordior Oy