



**Free ZEISS
Presentation**

ZEISS Laser Microdissection Presentation

Thursday 15th June, 11:00-12:30
Health Science Building, Seminar Room 2

Contact Free Sample Manipulation



Contact free and uncontaminated sample manipulation - Laser Microdissection with PALM MicroBeam from ZEISS.

The Complete Workflow for your Laser Microdissection Research



PALM MicroBeam makes isolating uncontaminated source material simple. Precise detection, laser microdissection and patented laser transport allow you to obtain the homogenous analysis material necessary for meaningful scientific results. Because analyses of gene expression patterns rely on exactly-separated analytical material, unwanted cells may alter your results and conceal the signals of the relevant cells. PALM MicroBeam prevents this by allowing your to define cells and tissue regions precisely, ensuring your results are exact and reproducible.

The Presentation Highlights

Join ZEISS experts to discover how laser Microdissection can provide you with advanced capabilities, thanks to the PALM MicroBeam. From laser microdissection to intergrated imaging!

Presentation Details

Date: Thursday 15th June
Time: 11:00am - 12:30pm
Location: Seminar Room 2, Health Science Building, Queens University, Belfast

We hope to see you at the there!

