

# Presentation and Workshop on the Quorum Diskovery Spinning Disk Confocal Microscope

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**A**nalysis  
**C**entre

January 29, 2015



The Molecular & Cellular Imaging Facility (MCIF) in collaboration with Quorum will host a seminar and workshop sessions, introducing the newly acquired Quorum Diskovery Spinning Disk Confocal system.

## **9:15 Introduction to the Quorum Diskovery Multi-Point Laser Scanning Confocal System**

Ryan Geil, Product Manager - Confocal Imaging, Quorum Technologies Inc.  
Room 1511, Summerlee Science Complex

**10:30 - 16:30** Practical demonstration sessions on the Diskovery Spinning Disk System in MCIF in small groups (3-5 people) - **approx. 1 hour per group**  
Room 1212, Summerlee Science Complex

The seminar will focus on the differences between the Confocal Laser Scanning systems and the Spinning Disk system and highlight some applications. Everyone is welcome!  
Demonstration sessions will be scheduled on a first come - first serve basis.  
You can bring your own samples - please let us know if you have questions about preparation.

The event is free of charge but we need to know how many people are coming.  
Coffee and Tea will be available at the seminar.

To register, please RSVP to Dr. Michaela Strüder-Kypke by January 23, 2015 and **indicate if you are interested in the seminar only or in the seminar and demonstration session.**

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