

UltraVIEW VoX



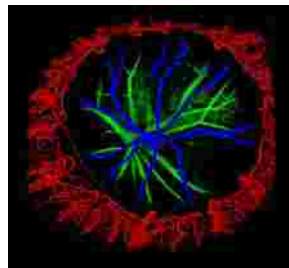
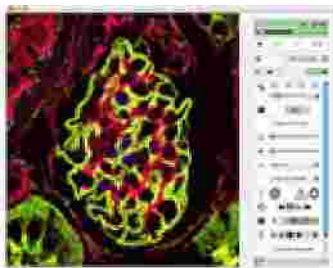
Advanced performance, 4D, live cell confocal imaging



Your Science, Our Solutions

PerkinElmer is pleased to present the **UltraVIEW VoX** for high speed **3D** and **4D** live cell, confocal imaging. Our new confocal system includes:

- Ø Latest spinning disk technology ideal for live cell imaging
- Ø Powered by Velocity®, advanced performance, easy to use software
- Ø 3D and 4D image acquisition and analysis in one solution
- Ø Solid – state lasers in a configurable unit
- Ø Wide range of applications including **FRAP**
- Ø NEW 64-Bit High Performance Image & Analysis!!



Confocal Spinning Disk Seminar

Monday October 5, 2009

12:00 – 1:00PM

Forchheimer 1st Floor Conference Room

Lunch will be served!!

Topics:

- *New Advances in Cellular Imaging*
- *Live Cell Imaging Applications*
- *Confocal Spinning Disc Technology*
- *Analysis and Visualization Software*

Open Confocal Imaging Workshop

October 6-8

Ullmann Room 219

Contact your PerkinElmer team below to schedule your Imaging Session!!!

Open Workshop – October 6-8

Please contact your local PerkinElmer Cellular Imaging Team below to schedule a one-on-one session with *your* samples on the UltraVIEW VoX system... And see what this *state-of-the-art* technology can do for you and your research!!

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