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fluorescence and confocal

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Microscopy (from <http://www.microscopyu.com/articles/confocal/>) Confocal microscopy offers several advantages over conventional optical microscopy, including controllable depth of field, the elimination of image degrading out-of-focus information, and the ability to collect serial optical sections from thick specimens.

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microscopy offers several
advantages over conventional
optical microscopy,
including shallow depth of
field, elimination of out-of-
focus glare, and the ability
to collect serial optical
sections

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Confocal microscopy is a
technique in optical imaging
that uses point illumination
via a spatial pinhole to
eliminate out- of-focus
signals. The excitation
light in confocal microscopy
is usually provided by a

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laser to generate high intensities of fluorescence or reflectance from the focal spot.

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Dermatol. 2012

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10.1038/jid.2012.429.

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Confocal microscopy offers
several advantages over
conventional widefield
optical microscopy,
including the ability to
control depth of field,
elimination or reduction of

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background information away from the focal plane (that leads to image degradation), and the capability to collect serial optical sections from thick specimens. The basic key to the confocal approach is the use of spatial filtering techniques to eliminate out-of-focus light or glare in specimens whose thickness exceeds the ...

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Principals of confocal
microscopy. In wide-field
fluorescence microscopy, the
final image consists of
light emanating from
multiple focal planes (left
panel) thereby decreasing
the signal-to-noise ratio in

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the final image. The
confocal microscope removes
out-of-focus light by
inserting a pinhole at the
image plane (right panel).

Confocal microscopy:
comparisons, applications,
and ...
confocal microscopy! Effect
of immersion media on
spherical aberration Side
view (xz plane) of the 2.76
 μm fuorescent microsperes
embedded in different media
with known refractive
indices. The speres immersed
in oil appear to be more
spherical than the others. 0
refractive index
Longitudinal d iameter (μm)

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Laser Scanning Microscopy
(LEICA)

Nikon Microscopy:

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Microsystems; Olympus

Confocal Microscopy ; Images
from the Microscope ;

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volume visualization, etc.

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EXAFS Spectroscopy Lab -
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The most important feature of a confocal microscope is the pinhole placed in front of the detector at a specific distance, the confocal plane. This pinhole will attenuate all light which does not originate from the focal volume, thus removing out of focus emission and greatly enhancing signal-to-noise ration and contrast (figure 11).

An introduction to optical
super-resolution microscopy

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1. Inverted microscope (bandpass 400-850 nm)
2. CCD for microscope
3. Laser confocal microscope unit with photomultiplier tube (PMT)
4. Scanning unit with galvanometer mirror scanners (X and Y)
5. Opticomechanical unit
6. Monochromator-spectrograph
7. CCD for spectrograph
8. PMT for spectrograph
9. Reference PMT
- 10.

3D Scanning Confocal
Microscope with Spectrometer
Confocal microscopy is an
optical imaging technique
that uses spatial filtering
(in most cases a pinhole),

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Microscopy Dragonfly to block the out-of-focus light from physically reaching the sensor - in other words, optical sectioning. Although a confocal microscope will theoretically improve the lateral and axial resolution slightly compared to a widefield microscope.

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Choose Best Microscope for
your Sample; Introduction to
Sample Preparation.

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Wash) Multiwell Chamber
Slides; Paraformaldehyde,
Formadehyde and Formalin;
Safe Imaging of Live
Samples; Laser Lines and
Filters

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