



## Sign up form      Online booking system

Name:

Phone:

Institute:       ZMBH  
  
 DKFZ-ZMBH Alliance

Email:

Group leader:

In order to get access to the core facility's advanced microscope systems, please, check the boxes in the table below. All first time users must get an introduction prior to working with the systems.

System	I already had an introduction	I need an introduction*
Applied Precision (GE) personalDV	<input type="checkbox"/>	<input type="checkbox"/>
Leica TCS SP8 STED 3X superresolution microscope	<input type="checkbox"/>	<input type="checkbox"/>
Leica TCS SP5 confocal microscope	<input type="checkbox"/>	<input type="checkbox"/>
Leica DMI8 Spinning Disk confocal microscope	<input type="checkbox"/>	<input type="checkbox"/>
Leica DMRXE Comet Assay microscope	<input type="checkbox"/>	<input type="checkbox"/>
Leica M420 stereo microscope	<input type="checkbox"/>	<input type="checkbox"/>
Nikon BioStation IM-Q	<input type="checkbox"/>	<input type="checkbox"/>
Olympus CellR/Xcellence IX81	<input type="checkbox"/>	<input type="checkbox"/>
Olympus ScanR screening microscope	<input type="checkbox"/>	<input type="checkbox"/>
Olympus TIRF/ScannerFRAP/SR IX81	<input type="checkbox"/>	<input type="checkbox"/>
Olympus IX71 basic inverted fluorescence microscope	<input type="checkbox"/>	<input type="checkbox"/>
Olympus BX60 basic upright fluorescence microscope	<input type="checkbox"/>	<input type="checkbox"/>
Zeiss LSM 780 confocal microscope	<input type="checkbox"/>	<input type="checkbox"/>
Zeiss Axio.Observer	<input type="checkbox"/>	<input type="checkbox"/>

\*Introductory sessions are given upon request. Please contact the ZMBH Imaging Facility for arrangements.

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(Date and Signature)