



General Information

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| Module Title | <i>Endogenous Regeneration</i> |
| Tutor Name(s) | <i>B. Wildemann, J. Lienau, H. Schell, G. Duda</i> |
| Location where module takes place | <i>Charité, Julius Wolff Insitut Charité Campus Virchow Klinikum Forschungshaus, Forum 4 22 to 24 September 2008, 09:00 to 17:00</i> |

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| Suitable for the tracks | <input checked="" type="checkbox"/> <i>Biology/Biochemistry Track</i> | | |
| | <input checked="" type="checkbox"/> <i>Chemistry/Physics/Engineering Track</i> | | |
| | <input checked="" type="checkbox"/> <i>Clinical Scientist</i> | | |
| Type | <i>Practical; Lecture</i> | Level | <i>beginner</i> |
| Days | <i>3</i> | Max. Participants | <i>6</i> |

Objectives this module

This theoretical and practical course will give an overview on the regeneration of bony tissue and introduce histochemical and immunohistochemical methods to investigate bone regeneration.

Which course materials, software, or instruments do students use in this module?

Microscope, microtome, AxioVision

What are the prerequisites for taking this subject?

-no specific prerequisite-
