

EXMD 607. MOLECULAR CONTROL OF CELL GROWTH.

Credits: 3

Offered by: Medicine (Graduate Studies)

This course is not offered this catalogue year.

Description

A course for graduate students in Experimental Medicine, Biology, Biochemistry, Microbiology and Physiology, dealing with molecular control in normal and malignant cell growth, including cell cycle and physiological controls (nutritional and hormonal), mammalian DNA replication, viral effects on host cell growth for DNA and RNA-tumour viruses and oncogenes, and tissue and organ growth-renewal mechanisms.

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