

VP086_SCB

Visiting Professor Program Academic Year 2024/2025

TEACHING COMMITMENT: 12 hours

COURSE TITLE

Thymus and Regenerative Medicine

TEACHING PERIOD

1st term

SCIENTIFIC AREA

Thoracic Surgery

LANGUAGE USED TO TEACH

English

COURSE SUMMARY

The course will focus on the biological importance of the thymus during the entire cycle of life, from childhood to advanced age focusing on congenital disease, immunology and oncology.

LEARNING OBJECTIVES

Participants will acquire advanced knowledge in:

1) biological role of the thymus in children and adults; 2) thymic stem cells and their regenerative potential; 3) clinical assessment of thymic function.

VISITING PROFESSOR PROFILE

Candidates are senior researchers with specific interests in translational thy-mic biology documented by publications in high-profile journals.

CONTACT REFERENT

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