

74. RECONSTRUCTIVE UROLOGY AND ANDROLOGY SURGERY

Second Level

Department of Experimental and Clinical Medicine (DMSC)

Course coordinator	Andrea Minervini
Organizing committee	Andrea Cocci Andrea Minervini Lorenzo Masieri Andrea Mari Alfonso Crisci
Contact person for information regarding course organization, the schedule of classes and course content	Andrea Cocci andrea.cocci@unifi.it
Practical-professional profile of the course and reference job market	<p>The course aims to review the basics of reconstructive surgery in urology and andrology, from the diagnostic algorithm to surgical treatment, integrating the theoretical illustration of techniques with practical demonstrations in the operating theatre.</p> <p>In particular, the course aims to train Surgeons with an interest in deepening their knowledge in reconstructive urology and andrology surgery.</p> <p>To this end, training activities will be divided into theoretical lectures, analysis of clinical cases and practical demonstrations in the operating theatre of reconstructive surgery techniques in urology and andrology.</p> <p>At the end of the course students will have acquired the following knowledge/skills/abilities:</p> <ul style="list-style-type: none"> • knowledge of the basic principles of reconstructive surgery • knowledge of the diagnostic algorithm, investigation and imaging techniques required for therapeutic choice • application of the correct surgical indication for each individual case and planning of the operation
Admission requirements	Single-cycle Master's degree in Medicine and Surgery (LM-41) Licence to practice is required.
Admission procedure	Selection based on qualifications and interview to assess preparation in urological and andrological physiology.
Duration	9 months
Teaching methods	Blended (asynchronous, Google Meet)
Language the course will be delivered in	Italian
Attendance requirement	70%
Course location	Meeting room on the second floor of San Luca nuovo – AOU Careggi University Hospital, Largo Brambilla, 3 Florence.
Foreseen lecture days	Classes will be held every other week
Exam procedure and schedule	At the end of the course
Final exam	The final exam consists in the presentation of a final paper, and an interview.

Number of available places and enrolment fees

Full-fee students

Minimum no. of places	5
Maximum no. of places	15
Enrolment fee	2,000 Euros

Free supernumerary places	
UNIFI employees	1
Single modules	
None planned	

Description of traineeship activities and training objectives	Practical demonstration in the operating theatre and through live surgery on the most common urological and andrological pathologies requiring treatment by reconstructive surgery. Practical demonstration of the surgical principles and techniques outlined during lectures. The internship will be observational only.
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