

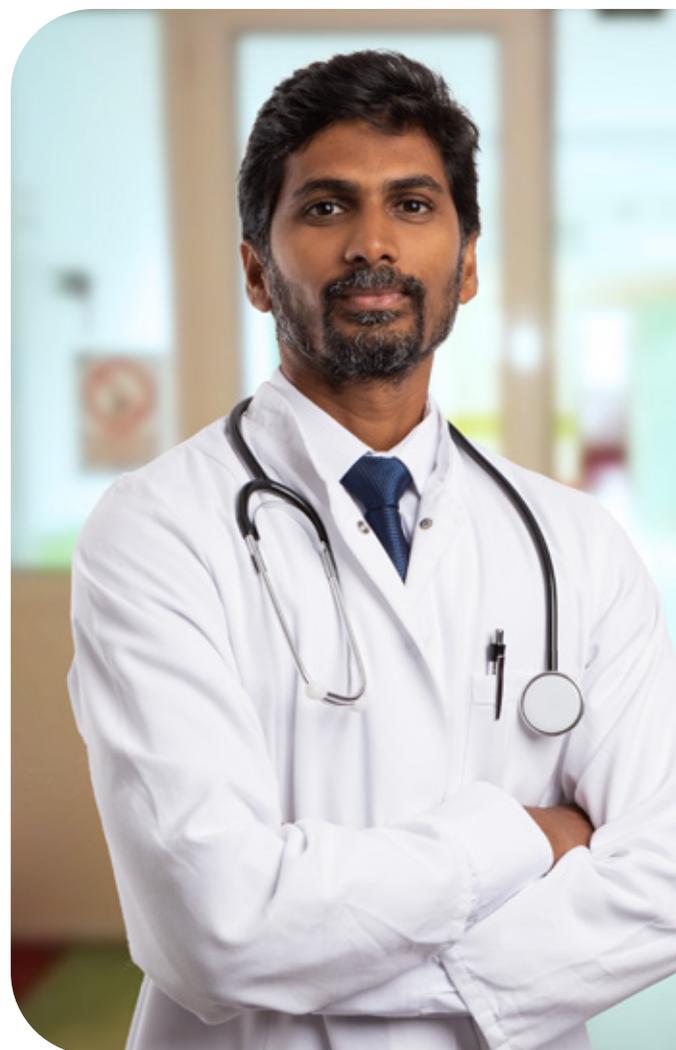
Certification Course in  
**ANATOMY: ABDOMEN AND  
PELVIS**

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(Course Duration - 3 months)

## **Introduction**

The Certification Course in Anatomy: Abdomen and Pelvis is a 3-month online course, featuring e-learning material for doctors seeking to build expertise in anatomy in abdomen and pelvis. This program, with 16 modules and 16 chapters, covers topics such as human anatomy, elucidating fundamental concepts and terminology, understanding the instruments of dissection crucial for anatomical studies, surface anatomy, abdominal wall structure, McBurney's incision, and the basics of abdominal examination, pelvic anatomy, Whipple procedure, laparoscopic cholecystectomy, and cystoscopy, offering a comprehensive approach to anatomy in abdomen and pelvis.



## **About OC Academy**

OC Academy is India's leading online upskilling platform for doctors. In collaboration with 35+ global institutes and 20+ hospitals, OC Academy curates industry-specific short term and long term courses, fostering a community for medical upskilling. Our online programs, designed to meet the evolving demands of the medical field, prioritise quality, accessibility and flexibility. OC Academy envisions a future where healthcare professionals in India have unparalleled access to transformative education, driving excellence in patient care.

# Certificate

Upon completing the programme, you will receive a “certificate of completion”.



# Teaching Methodology

Experience dynamic learning with content modules within the e-learning materials curated by expert doctors from internationally acclaimed institutions. Exploring concurrent topics and chapters at one's own pace, with guidance from the latest insights of industry professionals, ensures a comprehensive understanding of the specialty.

- **Interactive training:** The teaching methodology prioritises interactivity, with reading material authored by practising clinicians featuring content to enhance learning.
- **Global relevance for clinical trainees:** Designed to benefit clinical trainees worldwide, this program utilises scenario-based learning to improve skills in anatomy.
- **Practical scenario-based learning:** Participants engage in virtual ward simulations, practising history reviews, examinations, management planning, and outcome assessments for improving skills in abdomen and pelvis anatomy.
- **Convenient online accessibility:** This certification course allows studying from anywhere, facilitating quality e-learning material. Medicine and British Pain Society.





# COURSE CURRICULUM



# Certification Course in Anatomy: Abdomen and Pelvis

- Module 1 | Course Introduction
- Module 2 | Anatomy of the Physical Exam: Surface Anatomy Review
- Module 3 | Surface Exam
- Module 4 | Abdomen Opening - Introduction
- Module 5 | Abdomen Opening - Dissection
- Module 6 | Abdomen Opening - Functional Review
- Module 7 | Duodenum and Pancreas - Dissection
- Module 8 | Duodenum and Pancreas - Advanced Dissection
- Module 9 | Duodenum and Pancreas - Functional Review
- Module 10 | Retroperitoneum - Dissection
- Module 11 | Retroperitoneum - Functional Review
- Module 12 | Pelvis Introductory Discussion
- Module 13 | Assigned Male Pelvis - Dissection
- Module 14 | Assigned Male Pelvis - Functional Review
- Module 15 | Assigned Female Pelvis - Dissection
- Module 16 | Assigned Female Pelvis - Functional Review

# Curriculum Overview

## **Module 1 | Course Introduction**

Module 1 provides a comprehensive overview of human anatomy and familiarises students with the tools and techniques of dissection, laying the foundation for in-depth exploration.

## **Module 2 | Anatomy of the Physical Exam: Surface Anatomy Review**

Module 2 offers a concise review of surface anatomy, focusing on the abdomen. Through drawings and guides, it facilitates understanding of abdominal surface anatomy for effective physical examinations.

## **Module 3 | Surface Exam**

Module 3 focuses on mastering abdominal examination techniques for comprehensive patient assessment.

## **Module 4 | Abdomen Opening - Introduction**

Module 4 introduces the abdomen's anatomy, covering surface anatomy and physical examination techniques to understand and assess abdominal health effectively.

## **Module 5 | Abdomen Opening - Dissection**

Module 5 focuses on McBurney's Incision technique, exploring the abdomen wall and foundational abdomen anatomy essentials.

## Module 6 | Abdomen Opening - Functional Review

Module 6 offers a comprehensive review of abdominal anatomy, focusing on functional aspects. It covers trunk anatomy, surface anatomy of the abdomen, and techniques for conducting a thorough physical examination.

## Module 7 | Duodenum and Pancreas - Dissection

Module 7 dissects the intricacies of the upper abdomen, focusing on the Duodenum and Pancreas with a concise lab guide, providing comprehensive insight into their anatomy and function.

## Module 8 | Duodenum and Pancreas - Advanced Dissection

Module 8 explores the intricate anatomy of the duodenum and pancreas through advanced dissection techniques, with a focus on the Whipple Procedure, a complex surgery for pancreatic cancer.

## Module 9 | Duodenum and Pancreas - Functional Review

Module 9 delves into the functionality of the duodenum and pancreas through upper endoscopy, emphasizing techniques like duodenal polyp removal and laparoscopic cholecystectomy for comprehensive patient care.

## Module 10 | Retroperitoneum - Dissection

Module 10 explores retroperitoneal dissection, focusing on the right and left retroperitoneum, and the intricacies of mesenteric vessels.

## Module 11 | Retroperitoneum - Functional Review

Module 11 offers a comprehensive review of retroperitoneal anatomy and function, covering physical examination of the abdomen and specialised procedures like colonoscopy with a focus on the ileum.

## Module 12 | Pelvis Introductory Discussion

Module 12 introduces the anatomy of the pelvis, covering male and female differences, perineum structure, and skeletal composition in a comprehensive introductory discussion.

## Module 13 | Assigned Male Pelvis - Dissection

Module 13 focuses on dissecting the assigned male pelvis, exploring key structures like the inguinal ligament, testis, perineum, and sagittal pelvis to understand male anatomy comprehensively.

## Module 14 | Assigned Male Pelvis - Functional Review

Module 14 offers a comprehensive review of male pelvic functionality, covering topics such as male cystoscopy techniques and bladder drainage devices for men.

## Module 15 | Assigned Female Pelvis - Dissection

Module 15 explores the anatomy of the assigned female pelvis through dissection, focusing on the female perineum, pelvic structures, sagittal view, and the intricate network of vessels and nerves within the pelvic region.

## Module 16 | Assigned Female Pelvis - Functional Review

Module 16 offers a comprehensive review of the functional aspects of the female pelvis, including cystoscopy procedures and bladder drainage devices for effective clinical management.

## Course Fees



### Course Name

Certification Course in  
Anatomy: Abdomen  
and Pelvis



### Duration

3 Months



### Certification

Certificate of  
completion



### Price

Rs.8000  
+ GST

**Enroll Now**

**Advance your career in Anatomy of abdomen and pelvis.**



## Why take this course?



Fast-track career growth



Convenient online learning



Comprehensive learning  
with expert-led curriculum



## OC Academy (Accelerate Your Career in Medicine)

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