

**Course Title:** An Introduction to Anatomy at the Stanford School of Medicine: Exploring the Urinary System, Part II

**Course Code:** SCI 80

**Instructor Name and Bio:** Bruce Fogel, Harcharan Gill

BRUCE FOGEL

Adjunct Professor, Division of Clinical Anatomy, Stanford School of Medicine  
Bruce Fogel develops, directs, and teaches undergraduate, medical school, and outreach courses at Stanford. He emphasizes the relevance of anatomy as it pertains to clinical conditions.

Harcharan Gill

Professor, Department of Urologic Oncology, Stanford School of Medicine  
Dr Gill focuses on all aspects of surgical treatment of urologic malignancies and is experienced in both open and minimally invasive surgery including robotic surgery. He is also actively involved in developing and studying new minimally invasive devices for the treatment of BPH.

### **Class Sessions and Recording**

Meeting days and times: Saturday, April 15, 2023, from 10:00 AM to 2:30 PM PT

Meeting location: On-Campus (details will be shared with registered students prior to first class meeting)

The class sessions will not be recorded.

### **Course Features:**

- Live session
  - Lecture, discussion, demonstration and Q&A
- Assignments & Coursework
  - Course materials will be posted in Canvas.

### **Course Summary (in-person)**

This course is designed for individuals interested in the anatomy of the abdomen and the treatment of common conditions affecting the kidneys and ureters. Prior knowledge of anatomy is not required.

Short breaks and lunch time are incorporated into the course schedule (see Tentative Course Outline).

*\*Please see course page for full description and additional details.*

## Grade Options and Requirements

Due to its short format, this course may not be taken for Credit or a Letter Grade. If you require proof of participation, your instructor will provide Certificates of Attendance. Please contact the instructor after completing the class. The Continuing Studies office does not issue these certificates.

## Textbooks/Required Materials

Anatomy and surgery resources will be posted in Canvas under “Course Materials.”

## Tentative Weekly Outline

### An Introduction to Anatomy at the Stanford School of Medicine

#### Exploring the Urinary System, Part II

Saturday, April 15, 2023

10:00 AM – 2:30 PM

Time	Session	Media/Technology/Activity	Faculty
10:00 AM	Welcome Introductions: faculty, students		Bruce Fogel
10:20 AM	Review of anatomy and discussion, Part I	PowerPoint presentation	Harchi Gill
11:10 AM	Break		
11:20 AM	Review of anatomy and discussion, Part II	Cadaver specimens Anatmage 3D Dissection Table	Harchi Bruce
12:20 PM	Lunch break		
1:05 PM	Surgery	Abdominal exploration on a cadaver specimen with emphasis on procedures to correct kidney and ureter conditions	Harchi
2:05 PM	Break		
2:15 PM	Q&A Continuing Studies survey Upcoming courses		Harchi Bruce
2:30 PM	Session ends		