



Learning Objectives: Upon finishing this course, the participants will be able to

- A. Differentiate the mimickers of bladder neoplasia.
- B. Review the strategies and useful tips for grading prostatic cancers.
- C. Accurately differentiate the urologic tumors using molecular tests.
- D. Recognize the latest urologic oncology technology.

Target Audience: Pathologists, Physicians, Surgeons and other Allied Health Professionals

AGENDA

Date: Sunday April 15, 2018.

RSVP before March 15, 2018 at <https://tinyurl.com/5thpips> Registration and lunch are complimentary.

Meeting URL: <http://www.thepips.org> or <http://www.njim.org/thepips/1/>

Location: Meeting Rooms C, D& E, First Floor Education Building,

[University Medical Center of Princeton at Plainsboro](#), One Plainsboro Rd., Plainsboro, 08536.

8:25- 8:30 am	Opening Remarks by the Program Directors: <i>Lanjing "L.J." Zhang, MD, MS, PHCS/Rutgers University and Jiaoti Huang, MD, PhD, Duke University</i>
8:30-9:15 am	Grading of prostate cancer from Gleason to a new patient-centric grading system. <i>by Dr. Jonathan Epstein, Johns Hopkins University</i>
9:15-9:45 am	Intraoperative molecular imaging for GU cancer surgery <i>by Dr. Thomas Guzzo, University of Pennsylvania</i>
Morning break	9:45-10:00 am
10:00-10:45 am	Mimickers of bladder neoplasia. <i>by Dr. Jonathan Epstein, Johns Hopkins University</i>
10:45-11:30 am	Application and pitfalls of immunochemistry for urologic pathology. <i>by Dr. Ximing Yang, Northwestern University</i>
11:30-12:15 pm	Challenging cases in genitourinary pathology. <i>by Dr. Chin-Lee Wu, MGH/Harvard University</i>
Lunch break	12:15-1:15 pm
1:15-2:00 pm	Practical applications of molecular testing in urologic pathology. <i>by Dr. Liang Cheng, Indiana University</i>
2:00-2:45 pm	Diagnostic dilemmas in the morphologic evaluation of renal neoplasm. <i>by Dr. Victor Reuter, Memorial Sloan Kettering Cancer Center</i>
2:45-3:30 pm	Deceptively benign-appearing prostate cancers. <i>by Dr. Peter Humphrey, Yale University</i>
3:30-5:00 pm	Networking session

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If you have a disability that may require special assistance, please contact Janis Puleio, CME Coordinator at (609) 853-7450.