

The 4th CAPA Diagnostic Pathology Course

Saturday, August 25th – Sunday, August 26th, 2018

Sheraton LaGuadia East Hotel, Flushing, New York

13520 39th Ave, Flushing, NY, 11354, Phone: 718-670-7408

Sponsored by

Chinese American Pathologists Association (CAPA)

Organizing Committee

Yun Gong, Ximing Yang, Hanlin Wang, Ruliang Xu, Huan-You Wang, Wei Xin, Steven Shen, Lanjing Zhang, Lizhen Gui, Yingxian Liu (Mark), Peng Lee, Huihong Xu, Zongming Chen (Eric)

Conference Overview

This 2-day course provides in-depth coverage on the hot topics including recent advance in molecular pathology and practical topics including those commonly encountered in daily diagnostic pathology in a format of didactic lectures and casebased presentations. The course will be presented by national experts across all subspecialties of diagnostic pathology. The course will address the questions and challenges and provide the updates and pearls in diagnostic pathology that practicing pathologists encounter in day-to-day practice, help the practicing pathologists to avoid the commonly encountered diagnostic errors and become proficient indifferent subspecialties, and help residents and fellows with their subspecialty board exam preparations. The interesting case discussion will provide ample opportunity for pathologists from academic and private practice to have face-to-face discussions.

Intended Audience and Conference Objectives

This course is intended primarily for practicing pathologists, fellows, residents and other health care professionals. At the conclusion of this course, participants should be able to:

- Describe the recent advance in molecular pathology in each subspecialty
- Recognize the diagnostic traps that are commonly encountered in daily pathology practice
- Demonstrate improvement in diagnostic skills in handling problematic cases

Accreditation

This activity is being applied to the Princeton HealthCare System CME committee. Princeton HealthCare System may provide continuing medical education for physicians. (A total of 14.5, but 8.75 for each attendee *AMA PRA Category 1* $Credit(s)^{TM}$)

Registration

- Please register through: https://goo.gl/forms/S4p9hE4UuCfafiUH3
- Please pay through: www.capa-ht.org/meetings/
- Fees: Regular/lifetime member, \$100; Nonmember, \$150; Faculty, No fee
- Should you have questions, please contact Dr. Zenggang Pan: (402) 320-7437, or "panzenggang@yahoo.com"

Parking

Sheraton LaGuadia East Hotel, Flushing, New York

Parking fee: \$14/day

Program

Saturday (August 25th) 7:30 am - 4:00 pm Day 1, Room A

7:30 - 8:20 am	Registration and Breakfast (provided by CAPA)		
Time	Speaker	Title	
8:20 - 8:30 am	Yun Gong	Welcome and Introduction	
Session 1 A		Molecular/thoracic, H&N Moderators: Haodong Xu, Ruliang Xu	
8:30 - 8:55 am	JinJuan Yao	MSK-IMPACT: Beyond Next Generation Sequencing	
8:55 - 9:20 am	Ruliang Xu	Practical molecular pathology in GI tract	
9:20 - 9:45 am	Haodong Xu	An update on diagnostic biomarkers for malignant pleural mesothelioma	
9:45 - 10:10 am	Faqian Li	Practical approach to the diagnosis of small cell carcinoma in small biopsy specimens	
10:10 - 10:30 am	Break		
Session 2 A		GI/liver/pancreas Session Moderators: Xiuli Liu, Hanlin Wang	
10:30 - 10:55 am	Xiuli Liu	Reading IBD surveillance biopsy like a Pro: Everyone can do it!	
10:55 - 11:20 am	Xuchen Zhang	An update in liver neoplasm	
11:20 - 11:45 am	Zongming Chen (Eric)	Gastric adenoma: differential diagnosis and clinical implication	
11:45 - 12:10 pm	Wei Xin	Interesting and challenging colon polyps	
12:10 - 1:30 pm	Lunch (provided by CAPA); possible promotion talk in a separate room		
Session 3 A		Hemepath Session Moderators: Sa Wang, Jun Wang	
1:30 - 1:55 pm	Jun Wang	Post-transplant lymphoproliferative disorders (PTLD)	
1:55 - 2:20 pm	Pei Lin	High grade B-cell lymphoma: practical issues	
2:20 - 2: 45 pm	Yihua Chen	Peripheral blood review: finding diagnostic clues to hematologic disorders	
2:45 - 3:10 pm	Group picture		
3:10 - 3:35 pm	Sa Wang	Eosinophilia: reactive, neoplastic or idiopathic	
3:35 - 4:00 pm	Gerald Z Gong	Benign and atypical lymph node diseases	
5:30 - 10:00 pm	<i>Dinner and Party at ROYAL QUEEN RESTAURANT (君豪大酒楼)</i> 电话: 718-358-3388 地址: 40-21 Main St.3/F, Flushing, NY 11355)		

Day 1, Room B

Time	Speaker	Title
Session 1 B		Breast Session Moderators: Xinmin Zhang,
8:30 - 8:55 am	Beiyun Chen	Beiyun Chen Arts of writing the path report-sending the right message
8:55 - 9:20 am	Hua Yang	Breast stromal cell lesions
9:20 - 9:45 am	Xiaoxian Li (Bill)	How to manage breast papilloma?
9:45 - 10:10 am	Yan Peng	Breast cancer tumor biomarkers
10:10 - 10:30 am	Break	
Session 2 B		GYN Session Moderators: Jianjun Wei, Pei Hui
10:30 - 10:55 am	Wenxin Zheng	Endometrial neoplasia: a few diagnostic points
10:55 - 11:20 am	Pei Hui	and new concepts Endometrial cancers and mismatch repair deficiency testing in clinical practice
11:20 - 11:45 am	Jianjun Wei	Morphological and molecular aspects of atypical uterine smooth muscle tumors
11:45 - 12:10 pm	Jinsong Liu	Challenging issues on frozen section diagnosis
12:10 - 1:30 pm	Lunch (provided by CAPA); p	possible promotion talk in a separate room
Session 3 B		Interesting Case Session Moderators: Lizhen
1:30 - 1:45 pm	Hongyu Yang (Henry)	Gui, Minghao Zhong Acral Melanocytic Proliferations: Is It a Nevus or Melanoma?
1:45 - 2:00 pm	Limin Yu	Bitter sweet: a rash's mystery
2:00 - 2:15 pm	Lanjing Zhang	Think of unthinkable cases in surgical pathology
2:15 - 2:30 pm	Zenggang Pan	Aberrant expression in lymphoma; a wolf in another wolf's clothing
2:20 - 2: 45 pm	Jingmei Lin	Cytomegalovirus: bystander versus pathogen
2:45 - 3:10 pm	Group picture	
3:10 - 3:25 pm	Shaoying Li	High grade B cell lymphoma: double vs. double
3:25 - 3:40 pm	Yanhua Wang	Did I miss one? Discovering hidden coexisting hematological and/or non-hematological neoplasms
3:40 - 3:55 pm	Qinghu Ren	A case of kidney mass
Have to leave room by 4:00 pm		
5:30 - 10:00 pm	Dinner and Party at ROYAL QUEEN RESTAURANT (君豪大酒楼) 电话: 718-358-3388 地址: 40-21 Main St.3/F, Flushing, NY 11355)	

Sunday (August 26th) 7:30 am - 12:10 pm Day 2, Room A

8:00 - 8:30 am	Breakfast (provided by CAPA)	
Time	Speaker	Title
Session 4 A		GU Session Moderators: Ximing Yang, Peng
8:30 - 8:55 am	Miao Zhang	Lee Common challenging issues in the diagnosis of kidney cancer
8:55 - 9:20 am	Steven Shen	Common challenging issues in the diagnosis of testicular cancer
9:20 - 9:45 am	Charles Guo	Common challenging issues in the diagnosis of bladder cancer
9:45 - 10:10 am	Ming Zhou	Common challenging issues in the diagnosis of prostate cancer
10:10 - 10:30 am	Break	
G : C A		
Session 5 A		Cytology Session Moderators: Xu Yang (Jack), Fang Fan
10:30 - 10:55 am	He Wang	Salivary gland lesions and Milan system
10:55 - 11:20 am	Fang Fan	The expected and unexpected in lung FNAs
11:20 - 11:45 am	Guoping Cai	FNA biopsy of thyroid lesions: it's not just all morphology
11:45 - 12:10 pm	Yaxia Zhang	Foreign Body in Cytology Session: Non- neoplastic Orthopedic DiseasesWhat We Need to Know in Real World
12:10	Adjournment and closing remar	ks
Day 2, Room B		
Session 4 B		Career Session Moderators: Beverly Wang, Jiaoti Huang
8:30 - 10:10 am	Fan Lin, Fang Fan	Career development with casual chatting format
	Beverly Wang	
	Feng Li, Chen Liu	
	Jiaoti Huang, Sang Wu	
10:10 - 10:30 am	Break	
Session 5 B		
10:30 - 11:00 am	Feng Li	Forensic Pathology: High profile medicolegal death investigation
11:00 - 12:10 pm	Ximing Yang	怎样才能拍出好照片?Photography skills
	Xiaoping Sun	好照片是拍出来的吗? PhotoShop
12:10 PM	Adjournment and closing remarks	

Faculty List (Alphabetically)

- Guoping Cai, MD (Yale University)
- Beiyun Chen, MD, PhD (Mayo Clinic)
- Yihua Chen, MD (Northwestern University)
- Zongming Chen (Eric) (MD, PhD (Geisinger Medical Center)
- Fang Fan, MD, PhD (University of Kansas)
- Jerald Z Gong, MD (Thomas Jefferson University)
- Yun Gong, MD (MD Anderson Cancer Center)
- Lizhen Gui, MD, PhD (Northwest Arkansas Pathology Associates)
- Charles Guo, MD (MD Anderson Cancer Center)
- Jiaoti Huang, MD, PhD (Duke University)
- Pei Hui, MD, PhD (Yale University)
- Peng Lee, MD, PhD (NYU)
- Faqian Li, MD, PhD (University of Minnesota)
- Feng Li, MD, PhD, JD (Medical Examiner's Office, Davidson County and Metropolitan Nashville)
- Shaoying Li, MD (MD Anderson Cancer Center)
- Xiaoxian Li (Bill), MD, PhD (Emory University)
- Fan Lin, MD, PhD (Geisinger Medical Center)
- Jingmei Lin (Indiana University School of Medicine)
- Pei Lin, MD (MD Anderson Cancer Center)
- Chen Liu, MD, PhD (Robert Wood Johnson Medical School, Rutgers University)
- Jinsong Liu, MD, PhD (MD Anderson Cancer Center)
- Xiuli Liu, MD, PhD (University of Florida Health)
- Yingxian Liu (Mark), MD (Brooklyn Hospital, NY)
- Zenggang Pan, MD, PhD (University of Colorado)
- Yan Peng, MD, PhD (UT Southwestern Medical Center)
- Qinghu Ren, MD, PhD (NYU)
- Steven Shen, MD, PhD (Houston Methodist Hospital/Cornell University)
- Xiaoping Sun, MD, PhD (MD Anderson Cancer Center)
- Beverly Wang, MD (UC Irvine)
- Hanlin Wang, MD, PhD (UCLA)
- He Wang, MD, PhD (Robert Wood Johnson Medical School, Rutgers University)
- Jun Wang, MD (Loma Linda University)
- Sa Wang, MD (MD Anderson Cancer Center)
- Yanhua Wang, MD (Montefiore Medical Center/Albert Einstein College of Medicine)
- Jianjun Wei, MD (Northwestern University)
- Sang Wu, MD (Texas Health Presbyterian Hospital)
- Wei Xin, MD, PhD (Case Western Reserve University)
- Haodong Xu, MD, PhD (University of Washington)
- Huihong Xu, MD, MS (Boston University)
- Ruliang Xu, MD, PhD (NYU Langone Medical Center)
- Hongyu Yang (Henry) MD, PhD (St Vincent Evansville Hospital, Evansville, IN)

- Hua Yang, MD (University of Calgary)
- Jack Yang, MD (Medical University of South Carolina)
- Ximing Yang, MD, PhD (Northwestern University)
- JinJuan Yao, MD, PhD (Memorial Sloan Kettering Cancer Center)
- Limin Yu, MD (Beaumont Health Care)
- Lanjing Zhang, MD, MS (Princeton HealthCare System/Rutgers University)
- Miao Zhang, MD, PhD (MD Anderson Cancer Center)
- Xinmin Zhang, MD (Cooper University Hospital, New Jersey)
- Xuchen Zhang, MD, PhD (Yale University)
- Yaxia Zhang, MD, PhD (Hospital for Special Surgery, Weill-Cornell School of Medicine, NY)
- Wenxin Zheng, MD (UT Southwestern Medical Center)
- Minghao Zhong, MD (New York Medical College)
- Ming Zhou, MD, PhD (UT Southwestern Medical Center)