The Pathology of Neoplastic Diseases | April 29 - May 3, 2019

The Pathology of Neoplastic Diseases
April 29, 2019 – May 3, 2019

The Department of Pathology at Memorial Sloan Kettering Cancer Center has produced a course on the Surgical Pathology of Neoplastic Diseases for over 50 years. With the 23rd edition, we continue to expand the scope of the course to reflect the increasing contributions of cytopathology, immunopathology, and molecular pathology. The course faculty will include the attending pathology staff from Memorial Sloan Kettering Cancer Center along with selected clinical faculty. Course participants will receive a complete syllabus within our new CME portal, along with digitized glass slides of cases for review. The course will be held on the campus of Memorial Sloan Kettering Cancer Center on the Upper East Side of Manhattan, a vibrant and safe neighborhood within walking distance of Central Park and the United Nations.

This course is directed toward practicing pathologists, both in academic and private practice environments, as well as residents and fellows in pathology, who wish to broaden their understanding of neoplastic diseases.

ACCREDITATION STATEMENT
Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION STATEMENT
Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of 32.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Goals of the Course
Participants will learn the current classifications and diagnostic criteria for tumors and tumor-like lesions of the selected sub-specialty areas, including both common and unusual entities. The appropriate use of ancillary diagnostic techniques will be highlighted. Complete differential diagnoses will be discussed, and a practical, problem-oriented approach to the pathologic evaluation of specimens will be emphasized. Participants will learn about the clinical features of the various tumor entities along with pathologic and molecular prognostic factors and predictors of therapeutic responsiveness.

Educational Objectives
This course is designed to review in depth selected topics in the pathology of neoplastic diseases, with an emphasis on clinical features, diagnostic criteria including the use of novel diagnostic modalities when applicable, prognostic factors, and assessment of therapeutic related factors.

Course Design
This course consists of didactic lectures with question and discussion periods as well as case presentations and interactive slide seminars. The lectures are organized by the specific sub-specialty to be covered this year, with 1-2 days devoted to each of these areas (gastrointestinal pathology, genitourinary pathology and thoracic pathology).

Registration Notes

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*Deadline is April 1, 2019.

**A reduced rate of $650 ($750 after 4/1/19) is offered to pathologists-in-training; the registration must be accompanied by a letter from the residency or fellowship program director certifying the applicant’s status. Optional slide seminars are offered for an additional fee of $50 each. Seating is limited.

Location
Memorial Sloan Kettering Cancer Center
Rockefeller Research Laboratories
Auditorium
430 East 67th Street
Between First and York Avenues
New York, NY 10065
Phone: 212-639-5696
Fax: 212-557-0773
E-mail: cme@mskcc.org

Self Assessment Modules (SAMs)
This program will include 20 SAM credits.

Registration fees include attendance at the course, handout materials, and meals. Written notice of cancellation must be received no later than April 3, 2019. Refunds are subject to an administrative charge and will be processed after the conference.

For more information, please contact the CME office at 646-227-2025, Fax: 212-572-7775, Address: 633 Third Avenue, 12th FL, New York, NY 10017 or via e-mail cme@mskcc.org.

Please visit: www.mskcc.org/neoplasticdiseases to register or for more information.

MEMORIAL SLOAN KETTNERING CANCER CENTER

department of pathology
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New York, New York

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Monday, April 29, 2019

7:30-8:00 OPENING REMARKS
Moea R. Hamood, MD
8:00-8:45 LUNG CANCER CLASSIFICATION
William D. Travis, MD
8:45-9:30 MOLECULAR PATHOLOGY OF LUNG CANCER
Jason C. Chang, MD
9:30-10:00 BREAK
10:00-10:45 EMERGING ISSUES IN LUNG NEOPLASMS
William D. Travis, MD
10:45-11:30 IMMUNOHISTOCHEMISTRY FOR LUNG NEOPLASMS AND BIOMARKER TESTING: AN UPDATE
Sarah Virgo
11:30-12:15 DIAGNOSIS OF LUNG CANCER IN CYTOLgY AND SMALL BIOPSIES
Jinru Shia, MD
12:15-1:30 LUNCH
1:30-2:15 SOLID NON-DUCTAL NEOPLASMS OF THE PANCREAS
David Klimstra, MD
2:15-3:00 DUCTAL ADENOCARCINOMA OF THE PANCREAS
Ahmet Dogan, MD, PhD
3:00-3:30 BREAK
3:30-4:15 FROZEN SECTION DIAGNOSIS OF THORACIC NEOPLASMS
Laura H. Tang, MD, PhD
4:15-5:00 SLIDE SEMINAR
Jaclyn F. Hechtman, MD

Tuesday, April 30, 2019

8:00-8:45 PLEURAL NEOPLASMS – PART 2
Jennifer L. Sauter, MD
8:45-9:30 MEASURABLE NEOPLASMS
Jason C. Chang, MD
9:30-10:15 PULMONARY Lymphoproliferative Disorders
Sahussapont J. Sirintrapun, MD, PhD
10:15-10:45 BREAK
10:45-11:30 DUCTAL ADENOCARCINOMAS OF THE PANCREAS
Sounak Gupta, MD
11:30-12:15 SOLID NONDUCTAL NEOPLASMS OF THE PANCREAS
Laura H. Tang, MD, PhD
12:15-1:30 LUNCH
1:30-2:15 CYSTIC NEOPLASMS OF THE PANCREAS
Olca Basturk, MD
2:15-3:00 CYTOLoGY OF PANCREATIC NEOPLASMS
Carlie Sigel, MD
3:00-3:30 BREAK
3:30-4:15 NEUROENDOCRINE NEOPLASMS OF THE GI TRACT
Satish K. Tickoo, MD
4:15-5:00 SLIDE SEMINAR
Sarah Virgo

Wednesday, May 1, 2019

8:00-8:45 MOLECULAR DIAGNOSTICS OF GI NEOPLASMS
Satish K. Tickoo, MD
8:45-9:30 APPENDICULAR EPIHELIAL NEOPLASMS – REVISING BETWEEN GOBL AND RUCKET OF MEUC
Laura Tang, MD
9:30-10:00 BREAK
10:00-10:45 GASTROINTESTINAL NEOPLASMS AND THEIR PRECURSOR LESIONS – THE PARAZY’S ASSLUTY
Laura Tang, MD
10:45-11:30 GASTRIC POLYPS AND OTHER EPITHELIAL NEOPLASMS
Michael Rudert, MD
11:30-12:00 BIOMARKER TESTING IN UPPER GI NEOPLASMS
Michael Rudert, MD
12:00-1:15 LUNCH
1:15-2:00 SELECTED ISSUES IN CYTOLOGICAL NEOPLASM PATHOLOGY
Sarah Virgo
2:00-3:00 GI TUMOR DIAGNOSTICS FROM PRIOR MISTAKES
Sarah Virgo
3:00-3:30 BREAK
3:30-4:15 BIOPSY DIAGNOSIS OF HEPATIC NEOPLASMS
David Klimstra, MD
4:30-5:00 SLIDE SEMINAR
David Klimstra, MD

Thursday, May 2, 2019

8:00-8:45 DUCTAL, INTRADUCTAL AND CUBOIDFORMS, ON MCT THE DIFFERENTIAL DIAGNOSES OF LARGE GLAND LESIONS OF THE PROSTATE AND ITS CLINICAL EXPERT
Samson Fine, MD
8:45-9:30 ESSENTIAL DATA ELEMENTS FOR PROSTATE CANCER REPORTING
Samson Fine, MD
9:30-10:00 BREAK
10:00-10:45 RISK STRATIFICATION IN PROSTATE CANCER: THE ROLE OF CONT temporary TISSUES, CRESC AND SEED BASED ARRAYS
Sarah Virgo
10:45-11:30 TWO CASES TO REMEMBER: PRESENTATION BY THE GENITOURINARY PATHOLOGY MULTISPECIALTY FELLOWS
David L. Ziel and Stephen Gupta
11:30-12:15 MYCINOS OF UROTHELIAL NEOPLASMS
William D. Travis, MD
12:15-1:30 LUNCH
1:30-2:15 PROGNOSTIC AND PREDICTIVE FACTORS IN UROTHELIAL CANCER, GRAADING, RISKING AND READING
Hikmat Al-Ahmadie, MD
2:15-3:00 UROTHELIAL TUMORS OF THE UPPER URINARY TRACT
Hikmat Al-Ahmadie, MD
3:00-3:30 BREAK
3:30-4:15 A PRAXICAL APPROACH TO THE MORPHOLOGICAL EVALUATION OF TUMORS OF THE TESTIS AND ITS ADnexA
Satish K. Tickoo, MD
4:30-5:00 SLIDE SEMINAR
Anu Gopalan, MD

Friday, May 3, 2019

8:00-8:45 RENAL NEOPLASMS: MORPHOLOGIC SPETRUM AND DIFFERENTIAL DIAGNOSIS, PART 1
Satish K. Tickoo, MD
8:45-9:30 RENAL NEOPLASMS: MORPHOLOGIC SPETRUM AND DIFFERENTIAL DIAGNOSIS, PART 2
Vivek Shen, MD
9:30-10:00 BREAK
10:00-10:45 GERMLINE MUTATIONS IN UROTHELIAL TUMORIC DISEASE: SPIERUM AND CLINICAL DICATIONS
Marta Carlu, MD
10:45-11:30 NEW AND EMERGING VARIANTS OF RENAL NEOPLASMS
Vivek Shen, MD
11:30-12:15 IMPLEMENTATION OF WIDE SLIDE IMAGING IN YOUR LABORATORY: CHALLENGES AND OPPORTUNITES
J. Sirintrapun, MD
12:15 CONCLUSION

All sessions will be held in the Auditorium of the Rockefeller Research Laboratories, located at 430 East 67th Street between York and First Avenues on the Upper East Side of Manhattan.