



AANP | American Association of Neuropathologists
2023 | Hybrid 99th Annual Meeting

June 8-11 | Monterey, CA

& Virtually Live-Streamed

Pre-Meeting Symposia: June 7

**Meeting at
a Glance**

2023 MEETING AT A GLANCE

2023 PRE-MEETING SYMPOSIA

Pre-registration required for attendance to the following sessions

Wednesday, June 7, 2023	
Time (PDT):	Regency 6
8:00 am – 5:00 pm	<i>AANP Scholars' Workshop: Expectations and Barriers to an Academic Neuropathology Career</i> Course Directors: Edward Lee, MD, PhD; Annie Hiniker, MD, PhD; and Julia Kofler, MD
	Regency 1-3 & Main
1:00 pm – 2:25 pm	<i>*Forensic Neuropathology Symposium – Part I</i> Course Directors: R. Ross Reichard, MD and Rebecca D. Folkerth, MD
2:25 pm – 2:40 pm	REFRESHMENT BREAK – Regency Foyer
2:40 pm – 4:00 pm	<i>*Forensic Neuropathology Symposium – Part II</i> Course Directors: R. Ross Reichard, MD and Rebecca D. Folkerth, MD
	Regency 5
1:00 pm – 2:30 pm	<i>* Digital Neuropathology, Machine Learning, and Neuropathology Education Symposium – Part I</i> Course Directors: Kyle Conway, MD, JD; John Crary, MD, PhD; Brittany N. Dugger, PhD; Kimberly Fiock, PhD; and Margaret Flanagan, MD
2:30 pm – 2:45 pm	REFRESHMENT BREAK – Regency Foyer
2:45 pm – 4:00 pm	<i>* Digital Neuropathology, Machine Learning, and Neuropathology Education Symposium – Part II</i> Course Directors: Kyle Conway, MD, JD; John Crary, MD, PhD; Brittany N. Dugger, PhD; Kimberly Fiock, PhD; and Margaret Flanagan, MD
	Regency 4
1:00 pm – 2:30 pm	<i>* Neuromuscular Pathology: Focused Insights for General and Academic Practice – Part I</i> Course Directors: Steven A. Moore, MD, PhD and Karra A. Jones, MD, PhD
2:30 pm – 2:45 pm	REFRESHMENT BREAK – Regency Foyer
2:45 pm – 4:00 pm	<i>* Neuromuscular Pathology: Focused Insights for General and Academic Practice – Part II</i> Course Directors: Steven A. Moore, MD, PhD and Karra A. Jones, MD, PhD

**Detailed agenda to be announced*

2023 MEETING AT A GLANCE

2023 SPECIAL COURSE

Part I: Neurodegeneration of the Brain with Age;

Part II: Adult-onset Neuromuscular Disorders

Director: Doug Anthony, MD, PhD

Thursday, June 8, 2023	
Time (PDT):	Regency 1-3 & Main
7:00 am – 8:00 am	CONTINENTAL BREAKFAST – Regency Foyer
8:00 am – 8:15 am	<i>Welcome and Accredited CE Pre-Test</i>
8:15 am – 9:00 am	<i>Neurodegeneration and Aging: An Overview</i> Thomas Montine, MD, PhD Stanford University, Stanford, CA
9:00 am – 9:45 am	<i>Molecular Analysis of Neurodegeneration in Humans Brains</i> C. Dirk Keene, MD, PhD University of Washington, Seattle, WA
9:45 am – 10:30 am	<i>Mapping Mimics and Mixed Pathologies of Alzheimer’s Disease</i> Julie A. Schneider, MD, MS Rush Alzheimer’s Disease Center, Chicago, IL
10:30 am – 11:00 am	REFRESHMENT BREAK – Regency Foyer
11:00 am – 11:45 am	<i>Clinicopathologic Correlation and Heterogeneity in Alzheimer Disease and Tauopathies</i> Lea Tenenholz Grinberg, MD, PhD University of California San Francisco, San Francisco, CA
11:45am – 12:30 pm	<i>Genetic Modifiers of Neurodegenerative Disease Pathology</i> Edward B. Lee, MD, PhD University of Pennsylvania, Philadelphia, PA
12:30 pm – 1:30 pm	LUNCH ON OWN
1:30 pm – 2:15 pm	<i>The Role of Biopsies in Managing Patients with Neuromuscular Disease</i> Anthony A. Amato, MD Brigham and Women’s Hospital, Boston, MA
2:15 pm – 3:00 pm	<i>Diagnosing Myositis: What We Can Offer from a Morphological Point-of-View</i> Werner Stenzel, MD, PhD Charité – Universitätsmedizin Berlin, Berlin, Germany
3:00 pm – 3:30 pm	REFRESHMENT BREAK – Regency Foyer
3:30 pm – 4:15 pm	<i>The Role of Autophagy Impairment in Skeletal Myopathies</i> Marta Margeta, MD, PhD University of California San Francisco, San Francisco, CA
4:15 pm – 5:00 pm	<i>Nerve Biopsies for the Evaluation of Acquired Peripheral Neuropathies</i> Karra A. Jones, MD, PhD Duke University, Durham, NC
5:00 pm – 5:15 pm	<i>Closing Remarks and Accredited CE Post-Test</i>
5:30 pm – 7:30 pm	ANNUAL RECEPTION <i>All Attendees Welcome</i> Garden Terrace Courtyard

*Presentation titles are subject to change

2023 MEETING AT A GLANCE

2023 ABSTRACTS AND NAMED LECTURES, DAY 1

Director: Eric Huang, MD, PhD

Friday, June 9, 2023

Friday, June 9, 2023			
Time (PDT):			
7:00 am – 8:00 am	CONTINENTAL BREAKFAST Regency Foyer		Virtual Gallery and Cypress and Big Sur, Lower Level
	Regency 1-3 & Main	Regency 4-6	Posters Virtual Poster Gallery Select On-site
8:00 am – 10:00 am	PLATFORM 1 <i>Neurodegenerative: Alzheimer</i> Abstracts #1-8	PLATFORM 2 <i>Tumors: Glial</i> Abstracts #9-16	
10:00 am – 10:30 am	REFRESHMENT BREAK Regency Foyer		
	Regency 1-3 & Main		
10:30 am – 11:30 am	PARISI LECTURE <i>Multiple Sclerosis 2023: Halfway Home</i> Stephen L. Hauser, MD University of California San Francisco, San Francisco, CA		
11:30 am – 11:45 am	MERITORIOUS AWARD <i>Honoring Mark Cohen, MD</i> Presented by Anthony Yachnis, MD		
11:45 am – 12:00 pm	MERITORIOUS AWARD <i>Honoring Anthony Yachnis, MD</i> Presented by Mark Cohen, MD		
12:00 pm – 1:00 pm	BUSINESS MEETING <i>All Members Welcome; Box Lunch Provided</i>		
12:00 pm – 2:00 pm	BREAK		
	Regency 1-3 & Main	Regency 4-6	
2:00 pm – 4:00 pm	PLATFORM 3 <i>Developmental/Pediatrics and Muscle</i> Abstracts #17-24	PLATFORM 4 <i>Forensics/Trauma and Vascular</i> Abstracts #25-32	
4:00 pm – 5:00 pm	POSTER VIEWING & REFRESHMENT BREAK Cypress and Big Sur Foyer		
	Regency 1-3 & Main		
5:00 pm – 6:00 pm	DEARMOND LECTURE <i>Cryo-EM Structures of Amyloid Filaments from Human Brains</i> Michel Goedert, MD PhD MRC Laboratory of Molecular Biology, Cambridge, United Kingdom		

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2023 MEETING AT A GLANCE

2023 ABSTRACTS AND NAMED LECTURES, DAY 2

Director: Eric Huang, MD, PhD

Saturday, June 10, 2023			
Time (PDT):			
7:00 am – 8:00 am	CONTINENTAL BREAKFAST Regency Foyer		Virtual Gallery and Cypress and Big Sur, Lower Level
	Regency 1-3 & Main	Regency 4-6	Posters Virtual Poster Gallery Select Onsite
8:00 am – 10:00 am	PLATFORM 5 <i>Neurodegenerative: FTLT, Lewy Body, Parkinson, Other</i> Abstracts #121-128	PLATFORM 6 <i>Tumors: Nonglial</i> Abstracts #129-136	
10:00 am – 10:30 am	REFRESHMENT BREAK Regency Foyer		
	Regency 1-3 & Main		
10:30 am – 11:30 am	KOREY LECTURE <i>Neurodegenerative Disease Autopsy Diagnoses: A Moving Target, Which is a Good Thing!</i> Peter Nelson, MD, PhD University of Kentucky, Lexington, KY		
11:30 am – 2:00 pm	LUNCH ON OWN		
	Regency 1-3 & Main	Regency 4-6	
2:00 pm – 4:00 pm	PLATFORM 7 <i>New Methods/ Technologies and Other</i> Abstracts #137-144	PLATFORM 8 <i>Infectious, Demyelinating and Inflammatory</i> Abstracts #145-152	
4:00 pm – 5:00 pm	POSTER VIEWING & REFRESHMENT BREAK Cypress and Big Sur Foyer		
	Regency 1-3 & Main		
5:00 pm – 5:30 pm	What Every Neuropathologist Needs to Know: <i>Perinatal & Infantile Autopsy Neuropathology</i> Marc R. Del Bigio, MD, PhD, FRCPC University of Manitoba, Winnipeg, Canada		
5:30 pm – 6:00 pm	What Every Neuropathologist Needs to Know: <i>DNA Methylation-based Classification of CNS Tumors: An Important Tool in Our Diagnostic Armamentarium</i> Kenneth Aldape, MD National Cancer Institute, Bethesda, MD		
	Regency 1-3 & Main		
8:00 pm – 11:00 pm	DIAGNOSTIC SLIDE SESSION <i>12 Cases for Discussion</i> (Caterina Giannini, MD, PhD, Moderator and Kathy L. Newell, MD, Manager)		

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2023 MEETING AT A GLANCE

2023 PRESIDENTIAL SYMPOSIUM

New Frontiers of Neuropathology in the Next Century

Director: Eric Huang, MD, PhD

Sunday, June 11, 2023	
Time (PDT):	Regency 1-3 & Main
7:00 am – 8:00 am	CONTINENTAL BREAKFAST Regency Foyer
8:00 am – 8:10 am	<i>Welcome and Accredited CE Pre-Test</i> Eric Huang, MD, PhD University of California San Francisco, San Francisco, CA
8:10 am – 9:00 am	MOORE LECTURE <i>Transmission of Misfolded Proteins in Neurodegenerative Disorders: A Common Mechanism of Disease Progression</i> Virginia Lee, PhD University of Pennsylvania, Philadelphia, PA
9:00 am – 9:45 am	<i>Blood-brain Barrier Pathway to Neurodegeneration and Cognitive Impairment</i> Berislav V. Zlokovic, MD, PhD University of Southern California, Los Angeles, CA
9:45 am – 10:00 am	REFRESHMENT BREAK Regency Foyer
10:00 am – 10:45 am	<i>The Inconvenient Truth about Chronic Traumatic Encephalopathy (CTE)</i> Ann McKee, MD Boston University, Boston, MA
10:50 am – 11:35 am	<i>Military TBI: Unraveling the “Invisible Wound” of Modern Warfare</i> Daniel P. Perl, MD Uniformed Services University for the Health Sciences, Bethesda, MD
11:35 am – 11:45 am	<i>Closing and Accredited CE Post-Test</i> Eric Huang, MD, PhD University of California San Francisco, San Francisco, CA
11:45 am – 12:00 pm	Screening: <i>Neuro Osmosis</i>, Film by David Fenster <i>Neuro Osmosis, a new film by American filmmaker David Fenster, explores the visual relationship between the current paintings of artist Nick Terry, and the electron microscopy imagery created several decades ago by his late father, renowned Neuropathologist, Dr. Robert D. Terry. How art, science, zen philosophy, and familial relations can influence our daily lives, work, and pursuits, are addressed in this personal film.</i>
12:00 pm – 12:15 pm	INSTALLATION OF NEW OFFICERS AND ADJOURNMENT

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