

AMP 2022 ANNUAL MEETING & EXPO CREDIT TRACKER

https://amp22.amp.org/ce-credits/continuing-education/

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Thursday November 3 8:30am-9:45am	Award For Excellence: Telomeres, Telomerase and Disease: The long and the short of it	Carol W. Greider, PhD	1.25		
Thursday November 3 10:00am-11:15am	Demystifying the MoIDX Technical Assessment Process	Gabriel Bien-Willner, MD, PhD	1.25		
Thursday November 3 11:30am-12:30pm	AMP Working Group: Update of Standards and Guidelines for the Interpretation and Reporting of Sequence Variants in Cancer: A Joint Consensus Recommendation of the Association for Molecular Pathology, American Society of Clinical Oncology, and College of American Pathologists	Marilyn Li, MD,	1.0		
Thursday November 3 11:30am-12:30pm	Platform Presentations of Selected Genetics Abstracts	Jason Saliba, PhD Patricia V. Hernandez, MD Jayanta Mondal Ozge Ceyhan-Birsoy, PhD	1.0		

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Thursday November 3 11:30am-12:30pm	Platform Presentations of Selected Hematopathology Abstracts	Nikhil Sahajpal, PhD Melissa Krystel- Whittemore, MD Karin Miller, MD Gordana Raca, MD, PhD	1.0		
Thursday November 3 11:30am-12:30pm	Platform Presentations of Selected Informatics Abstracts	Joy Nakitandwe, PhD Alexander Gout, PhD Timothy Looney Waqas Mahmud, MBBS	N/A		
Thursday November 3 2:00pm-3:00pm	Single Cell Multi-omics Applications in Cancer	Mario Suva, MD, PhD	1.0		
Thursday November 3 4:30pm-6:00pm	Challenges and Considerations of Germline Testing In the Era of Tumor Sequencing	Diana Mandelker, MD, PhD Marilyn Li, MD Junne Kamihara, MD, PhD	1.5		
Thursday November 3 4:30pm-6:00pm	Profiling the tumor microenvironment and it's implications on cancer staging and therapeutics	David Rimm, MD, PhD	1.5		
Thursday November 3 4:30pm-6:00pm	TECHNOLOGIST INNOVATIONS SESSION - Moving the Molecular Lab Forward		1.5		
	Overview of an Updated Clinical NGS Capture-Based Oncology Panel Workflow	Michelle Dina			
	Mutational Spectrum of PIK3CA in Lebanese Breast Cancer Patients: A Pilot	Christine Nakad			

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Thursday November 3 4:30pm-6:00pm	Study Automation of The Taqpath Covid-19 Combo Assay using the Epmotion 5075c and the Qiagility SARS CoV-2 Sequencing: Utilizing Variant	Krupa Jani Pavitra Roychoudhury,	1.5		
	Data to Predict The Next Wave	MSc, PhD	1.0		
Friday November 4 7:00am-8:00am	Solid Tumor Case Studies I Incidental IDH2 Variant in Low Grade Glioneuronal Tumor: A Tale of a Hematopoietic Clone PTCHing together a diagnosis: molecular resolution of a challenging case Molecular lineage tracing reveals cancer diagnosis Novel BRAF activating mutation in a case of hyalinizing trabecular tumor of the thyroid	Fei Chen, MD, PhD Amy Guimaraes-Young, MD, PhD David Basta, MD, PhD Christopher Zarbock, MD	1.0		
Friday November 4 7:00am-8:00am	Hematopathology Case Studies The Dangers of Single Modality Testing in a Case of Undifferentiated Pleomorphic Sarcoma with Low Level Involvement by Chronic	Kelly Craven, MD, PhD	1.0		

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
	Lymphocytic Leukemia/Small Cell Lymphoma				
	AML Relapse After Stem Cell Transplant from a Presumed Carrier of MyD88 Deficiency	Cansu Karakas, MD			
	Relapsed Post-transplant Acute Myeloid Leukemia with Testicular Involvement and Concurrent Bone Marrow Donor-derived Pathogenic Variants	Dorottya Laczko, MD, PhD			
	Vexed by VEXAS Syndrome: UBA1 mutation- Agent for autoinflammatory marrow destruction or driver for myelodysplasia?	Lisa Robinson, MD			
Friday November 4 7:00am-8:00am	Genetics and Infectious Disease Case Studies		1.0		
	Next Generation Sequencing changing a preliminary diagnosis of lung lesion, case series.	Tarneem Darwish, MD			
	Case Study of a Patient with Multiple Vascular Malformations and Three Variants in the TEK Gene	Fernando Zazueta Leon-Quintero, MD			
	CMA pattern in recognition of derived inversion - a lesson	Reza Ghasemi, PhD			

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
	learned from a fetal demise potentially caused by parental chromosomal inversion				
	Deceptively Bland: Viral Meningitis Associate with Normal CSF Findings	Patricia Hernandez, MD			
Friday November 4 7:00am-8:00am	Solid Tumor Case Studies II		1.0		
	Pelvic mass with unique FGFR1- TACC fusion	Jack Reid, MD			
	SHH-activated medulloblastoma with or without TP53 mutation? Tumor Heterogeneity Causes a Diagnostic Dilemma with Profound Clinical Implications.	Vanessa Smith, MD			
	Homozygous SMARCA4 Deletion in SMARCA4 Deficient Undifferentiated Tumor	Kenneth Ofori, MD, MHS			
	Origin of a Cancer of Unknown Primary Traced to Donor Kidney by Short Tandem Repeat Testing	Bryan Iorgulescu, MD, MPH			
Friday November 4 8:15am-9:15am	The Role of Host Genomics and Transcriptomics in Infectious Disease Outcomes	Elin Grundberg, PhD	1.0		

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Friday November 4 10:15am-11:45am	Diagnostic and Therapeutic Updates of Cancer Predisposition	Uri Tabori, MD, Douglas Stewart, Kim Nichols, MD	1.5		
Friday November 4 10:15am-11:45am	Negotiating in a Hostage Situation: Tips to Keep Your Lab Financially Solvent During COVID-19 and the Next Pandemic	Matt Charles, MPH	1.5		
Friday November 4 10:15am-11:45am	Standardization of Bioinformatics Pipelines and Gene Product Nomenclature	Shuji Ogino, MD, PhD, MS, Alex H. Wagner, PhD, and Laura Conlin	1.5		
Friday November 4 10:15am-11:45am	Using Proficiency Testing Data to Improve Performance of your Molecular Laboratory: Perspectives from Members of the College of American Pathologists Molecular Oncology Committee	Ian S. Hagemann, MD, PhD, Valentina Nardi, MD, Nikoletta Sidiropoulos, MD and Joel Moncur, MD, PhD	1.5		
Friday November 4 1:15pm-2:45pm	Automated Classification of Solid Tumor and Hematologic Malignancies Using Artificial Intelligence	Torsten Haferlach, MD and Faisal Mahmood, PhD	1.5		
Friday November 4 1:15pm-2:45pm	Efforts toward a Diverse and Inclusive Human Genome Reference	Ting Wang, PhD	1.5		
Friday November 4 1:15pm-2:45pm	Implementation of Pharmacogenomics: A New Frontier in Patient Care	Victoria Pratt, PhD	1.5		
Friday November 4 1:15pm-2:45pm	Use of New Technologies: Towards Clinical Applications	Tomi Pastinen, MD, PhD, Stephan Montgomery, PhD, and Danny Miller, MD, PhD	1.5		
Friday November 4 1:15pm-2:45pm	Next Generation Cytogenomics	Eric Duncavage, MD and Adam Smith, MSc, PhD, FCCMG, FACMG, erCLG	1.5		

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Saturday November 5 8:15am-9:15am	Revealing the Unknown Regions of Genome	Evan Eichler, PhD	1.0		
Saturday November 5 10:15am-11:45am	Classification Updates in Myeloid Malignancies: Comparing the World Health Organization and International Consensus Classifications	Joseph Khoury, MD and Robert Hasserjian, MD	1.5		
Saturday November 5 10:15am-11:45am	A Dive into NGS Test Development and Bioinformatics Pipelines	Birgit Funke, PhD and Dan Jones, Md, PhD	1.5		
Saturday November 5 10:15am-11:45am	Microbiome in Health and Disease	James Versalovic, MD, PhD and Michael Woodworth, MD, MSc	1.5		
Saturday November 5 10:15am-11:45am	Molecular Updates: The 2021 WHO Classification of Tumors of the Central Nervous System	Kenneth Aldape	1.5		
Saturday November 5 1:15pm-2:15pam	AMP Working Group: Guidelines for Validation of Next-generation Sequencing Panels with Gene Fusion and Splice Variant Detection	Laura Tafe, MD and Marjorie David, MD, MS	1.0		
Saturday November 5 1:15m-2:45pm	Platform Presentations of Selected Infectious Diseases Abstracts	Blake Buchan, PhD, Teddie Proctor, MSN, RN, Krupa Jani, MS, ASCP(iMB), and Ryan Martinez, MD, PHD	1.0		
Saturday November 5 1:15pm-2:15pm	Platform Presentations of Selected Solid Tumors Abstracts	Luca Pagliaroli, Hillary Stires, PhD, Matija Snuderl, MD, and Josephine K. Dermawan, MD, PhD	1.0		

SESSION DATE	SESSION TITLE	FACULTY	CME/CMLE ELIGIBLE HOURS (AVAILABLE THROUGH 12/31/22)	NUMBER OF HOURS ATTENDED	NOTES
Saturday November 5 1:15pm-2:15pm	Platform Presentations of Selected Technical Topics Abstracts	James Corines, DO, Lisa M. Haley, M.S., MB ASCP(CM), Lavanya Jain, PhD, and Nikhil Sahajpal, PhD	1.0		
Saturday November 5	AMP Guidance Lessons Learned from		1.5		
2:30pm-4:00pm Saturday November 5 2:30pm-4:00pm	AMP's Variant Interpretation Challenges VITAL Inherited Overview VITAL Somatic Overview Recommendations for the Use of In silico Approaches for Next Generation Sequencing Bioinformatic Pipeline	Madhuri Hegde, PhD Marilyn Li, MD Eric Duncavage, MD and Justin Zook, PhD	1.5		
	Validation: A Joint Report of the Association for Molecular Pathology, Association for Pathology Informatics, and College of American Pathologists				
Saturday November 5 2:30pm-4:00pm	Classification Updates in Lymphoid Malignancies: Comparing the World Health Organization and International Consensus Classifications	Daphne de Jong, MD, PhD and James Cook	1.5		
Saturday November 5 4:15pm-5:15pm	Completing the Human Genome Sequence	Karen Miga, PhD	1.0		