

YOUNG PHYSICIAN SECTION
VIRTUAL RETREAT
NOVEMBER 11TH, 2023

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Contact us at: API_Young_Physicians@pathologyinformatics.org

EST : 12:00 - 4:00 pm | CST: 11 am - 3 pm | MST: 10 am - 2 pm | PST: 9 am - 1 pm

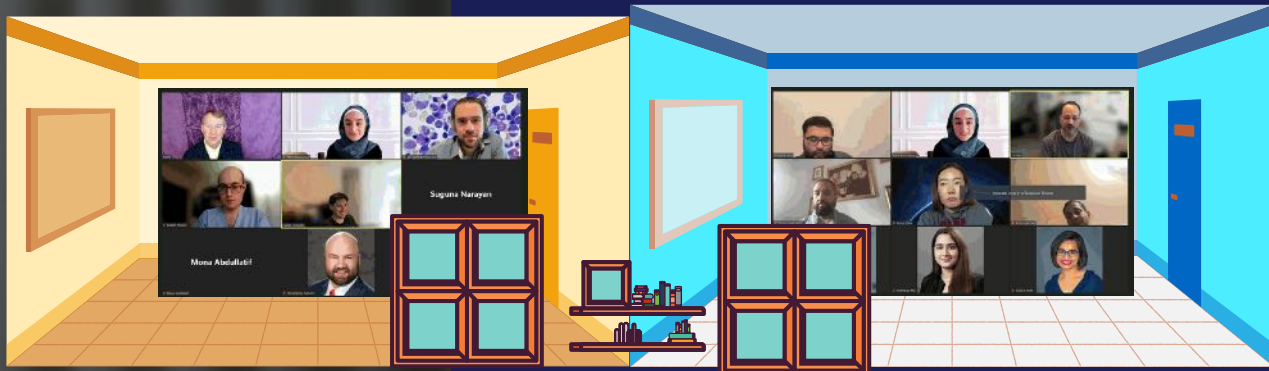
- NETWORKING
- INSIGHTS ON
CURRENT STATE &
FUTURE OF
PATHOLOGY
INFORMATICS
- INTERACTIVE
EXERCISE ON
PROJECT
MANAGEMENT
- CAREER MENTORSHIP
SESSION
- ROUNDTABLE
DISCUSSION



WELCOME

YOUNG PHYSICIAN SECTION
VIRTUAL RETREAT
NOVEMBER 11TH, 2023

ON BOARD



12:00- 12:30 PM EST

**API YPS OVERVIEW AND RETREAT AGENDA
MEET & GREET: ROUND OF INTRODUCTIONS**

Moderated by : Omar Z. Baba, MD and Rand Abou Shaar, MD

12:25: 12:45 PM EST

CURRENT STATUS AND FUTURE VISION OF PATHOLOGY INFORMATICS

J. Mark Tuthill, MD and Ulysses Balis, MD

5 min Break

12:50-1:50 PM EST

PROJECT MANAGEMENT OVERVIEW + BREAK-OUT SESSIONS

J. Mark Tuthill, MD, Ulysses Balis, MD, Chris Garcia, MD and Robert Stapp, MD

10 min Break

2:00-2:55 PM EST

CAREER MENTORSHIP PANEL WITH JUNIOR AND SENIOR INFORMATICISTS

Ron Jackups, MD, Christopher Garcia, MD, and Rand Abou Shaar, MD

5 min Break

3:00-3:50 PM EST

ROUND TABLE DISCUSSION

Moderated by : Omar Z. Baba, MD and Rand Abou Shaar, MD

3:50-4:00 PM EST

CLOSING REMARKS + SURVEY

Moderated by : Omar Z. Baba, MD and Rand Abou Shaar, MD



MEET THE FACULTY



J. Mark Tuthill, MD

Division Head, Pathology informatics,
Henry Ford Health System



Ulysses J. Balis, MD

Director, Division of Pathology informatics
University of Michigan Health System



Robert Stapp, MD

Associate Chief Medical Information Officer for
Pathology Informatics (CMIO)
Moffitt Cancer Center



Ronald Jackups, MD, PhD

Program Director, Clinical informatics Fellowship
Washington University



Chris Garcia, MD

Medical Director, Division of
Computational Pathology & AI
Mayo Clinic



Rand Abou Shaar, MD

Molecular Pathologist and Director of LIMS
Cleveland Clinic

MEET THE FACULTY



J. Mark Tuthill, MD

Division Head, Pathology informatics,
Henry Ford Health System

J. Mark Tuthill, MD, completed pathology residency and informatics fellowship training at the University of Vermont College of Medicine-Fletcher Allen Health Care, and created the department's division of pathology informatics. Dr. Tuthill is currently Division Head of Pathology Informatics at Henry Ford Health System in Detroit.

Areas of interest include digital pathology implementation, Internet applications for laboratory services, laboratory information systems, business analytics, electronic health records and informatics training and education. Active in organized medicine, he is an advisor to the ASCP Annual Meeting Steering Committee; Delegate, Wayne Medical Society; Co-Director for the API's Pathology Informatics Summit; and Delegate for CDC's CLIAC committee. As a charter member of the Association for Pathology Informatics, Dr. Tuthill has worked for the API from its inception serving as president of the membership committee, education committee member, and the organization's original planning group.

MEET THE FACULTY



Ulysses J. Balis, MD

Director, Division of Pathology informatics
University of Michigan Health System

- Dr. Balis, A. James French Professor of Pathology Informatics at the University of Michigan.
- Holds roles as Associate Chief Medical Information Officer and Director of Pathology Informatics.
- Elected Fellow of AIMBE with interests in engineering, computation, and medicine.
- Leads the U-M Pathology Informatics Division, uniquely situated within its pathology department.
- Active in NIH-supported research, including the Kidney Precision Medicine Project and development of modern concepts in Urology.
- Director of the U-M Pathology Informatics Fellowship, one of only ten such programs in the U.S.
- Co-chair of the Clinical Informatics Subspecialty Boards Exam Committee's Longitudinal Assessment Program.
- Author of over 150 publications, numerous patents, books, and a co-editor of a key textbook on Pathology Informatics.
- Delivered over 300 presentations globally on pathology informatics, data analytics, and image analysis.

MEET THE FACULTY



Robert Stapp, MD

Associate Chief Medical Information Officer for
Pathology Informatics (CMIO)
Moffitt Cancer Center

Dr. Stapp earned a DO degree from Kansas City University of Medicine and Biosciences. He completed his residency in Anatomic and Clinical Pathology at Henry Ford Hospital in Detroit, Michigan, where he also served as Chief Resident. He completed a fellowship in Pathology Informatics, also at Henry Ford Hospital. Prior to joining Moffitt, Dr. Stapp was the Director of Clinical Informatics and Assistant Professor of Pathology, Anatomy and Cell Biology at Thomas Jefferson University Hospitals. Dr. Stapp's clinical interests include pathology informatics, digital imaging for pathology clinical practice, and anatomic and clinical laboratory information systems. His research interests include applications of whole-slide imaging and machine-learning image analysis techniques in pathology.

- Fellowship: Henry Ford Hospital - Pathology Informatics
- Residency: Henry Ford Hospital - Anatomic and Clinical Pathology
- Medical School: Kansas City University of Medicine and Biosciences - DO

MEET THE FACULTY



Ronald Jackups, MD, PhD

Program Director, Clinical informatics
Fellowship
Washington University

Ronald Jackups, MD, PhD is the program director for the Clinical Informatics fellowship at Washington University School of Medicine and the chief medical information officer for laboratories at BJC Healthcare in St. Louis, MO. His clinical and research interests include the use of clinical decision support to improve the utilization of laboratory testing and blood transfusion in healthcare systems.

MEET THE FACULTY



Chris Garcia, MD

Medical Director, Division of
Computational Pathology & AI
Mayo Clinic

Dr. Chris Garcia is the Medical Director in the Division of Computational Pathology and Artificial Intelligence at the Mayo Clinic. He is a pathologist (AP/ CP) with subspecialty training in Pathology Informatics. He has over 10 years experience in working in industry (Philips Digital Pathology Solutions), for reference laboratories (Labcorp as a medical director and strategic director) and academic medicine (currently at the Mayo Clinic). He is actively involved in the digital pathology and pathology informatics communities. He currently focuses on developing and integrating AI/ML solutions into clinical operations and practice in Laboratory Medicine and Pathology.

MEET THE FACULTY



Rand Abou Shaar, MD

Molecular Pathologist and
Director of LIMS
Cleveland Clinic

Board-certified anatomic, clinical, and molecular pathologist and a pathology informaticist.

Dr. Rand joined Cleveland Clinic in Ohio as a molecular pathologist and director of LIMS. Prior to that, she did her AP/CP residency at Henry Ford Hospital in Michigan, followed by a Molecular Genetic Pathology Fellowship at VCU in Virginia, and recently graduated from my Pathology Informatics fellowship at UPMC in Pennsylvania.

Dr. Mark Tuthill inspired her to pursue a career in informatics. His passion for informatics was very contagious and she feels lucky to have been a resident at Henry Ford and learn firsthand about the amazing world of informatics from him!

Her current areas of interest are image analysis, AI/ML, and process improvement. Future plans include taking the CI boards. She was very happy to meet some of the CI fellows in this group at API a few months ago and learn more about their perspectives in informatics!

Outside of work, she loves to volunteer and do artsy stuff, making pattern recognition the main intersection between her artistic side and her career.

MEET THE REGISTRANTS

FELLOWS | RESIDENTS | PATHOLOGISTS | INFORMATICISTS | SCIENTISTS

India, Houston, Rochester, New York, Chicago, Hershey, Canada, Oklahoma, Buffalo, Ann Arbor, Minneapolis, Harrisburgh, Salt Lake City, Pittsburgh, Louisiana, Cleveland, Boston, Detroit, Pakistan, Egypt, Pittsburgh, Louisiana, Cleveland, Boston, Detroit

YOUNG PHYSICIAN SECTION VIRTUAL RETREAT

- Education
 - MD- University of Kalamoon
 - AP/CP residency - Henry Ford Health (Detroit, MI)
 - Molecular genetics pathology fellowship- VCU Health
 - Pathology informatics fellowship - UPMC
- API Young Physician section co-lead
- Membership Affairs Committee- Association for Molecular Pathology
- Journal Reviewer- Journal of Pathology Informatics, The Journal of Molecular Diagnostics
- Interests:
 - AI/ML, Digital Pathology, Process improvement, CI
 - Molecular diagnostics



YOUNG PHYSICIAN SECTION VIRTUAL RETREAT

OMAR Z. BABA, MD

PATHOLOGY INFORMATICS FELLOW -HENRY FORD HEALTH
DETROIT, MI

- Education
 - MD- American University of Beirut Medical Center (Lebanon)
 - CP residency - American University of Beirut Medical Center (Lebanon)
- API Young Physician section co-lead
- API PI summit, planning committee
- PIER Leadership committee
- Interests:
 - Operational informatics, Analytics, Digital Pathology, Lean Six Sigma, standardization, LIS integration, Medical education.



RAND ABOU SHAAR, MD

MOLECULAR PATHOLOGIST AND DIRECTOR OF LIMS -
CLEVELAND CLINIC
CLEVELAND, OH



ABHISHEK THAKUR, MD, MS, PHD

PHD CANDIDATE

HARRISBURG UNIVERSITY, PA

- Education:
 - MD: India
 - MS: Data Analytics and Healthcare Informatics.
 - PhD: Data Science
- Achievement: provided a 3D printing hub/ service in North India back in medical school
- Focus: Deep neural networks for pathology images, development and management of DP solutions



ANKUR AGARWAL, MBBS

LAB DIRECTOR AND SENIOR CONSULTANT IN SURGICAL PATHOLOGY- MANIPAL HOSPITALS

JAIPUR, RAJASTHAN, INDIA

- Consultant in Surgical Pathology and in charge of Frozen Section services in my hospital.
- Interests: interested in learning Pathology Informatics
- Developed a keen interest in Quality assurance in Clinical Laboratory, and is now working as International Physician Surveyor for The Joint Commission, USA.



GREG GOLDFOF, MD, MS, PHD

DIRECTOR OF AI FOR HEMATOPATHOLOGY

MEMORIAL SLOAN KETTERING, NEW YORK

- Education:
 - BS & MS, Stanford University
 - MD/PhD, UC San Diego
 - Residency at UCSF
 - Post-doc in biomedical informatics
- Focus: Digitalization & AI in Hematopathology
- Achievements:
 - Gates Foundation Grantee
 - Developer of hematopathology AI tools



MICHELLE STOFFEL, MD, PHD

ASSOCIATE CMIO FOR LAB MEDICINE AND PATHOLOGY MHEALTH FAIRVIEW, UNIVERSITY OF MINNESOTA

MINNEAPOLIS, MN

- Education:
 - MD degree from the University of Kansas Medical School
 - PhD in pharmacology
 - MS in clinical informatics and patient-centered technologies
 - Pathology residency at the University of Wisconsin
- Focus: Bridging communications between the lab, clinicians, and patients; and engaging pathology-trained learners of any role in informatics projects and education.



- Education:
 - MD: Nishtar Medical University- Multan, Pakistan
- Presented research posters at ASCP 2023 and DPA 2023
- Focus: brings clinical pathology experience from institutions like the University of Chicago, Loyola University, Houston HCA, and Stanford University.

FNU POOMBAL, MD

*PATHOLOGY MATCH APPLICANT
MULTAN, PAKISTAN*



BETH HAKAMI, MBBS

*INFORMATICS/COMP. PATHOLOGY ANALYST
GREATER BOSTON, MA*



- Education:
 - MBBS (MD): King Saud University - Saudi Arabia
- Focus: Pivoted to clinical research, data and informatics
- Intrigued by all the advances that digital pathology and automation in the lab will bring to the profession, and to our patients



- Education:
 - Pathology resident applying for informatics fellowship.
- Interests: Automated workflows and AI applications in anatomic pathology.

ANAS SAAD, MD

*PATHOLOGY RESIDENT, PGY3 - DMC
DETROIT, MI*



KYUNGMIN KO, MD

*SURGICAL PATHOLOGY-
HOUSTON METHODIST HOSPITAL.
HOUSTON, TEXAS*



- Education
 - Hospitalist / part-time medical informatics researcher in Korea
 - Pathology residency at Georgetown University
 - Clinical Informatics Fellowship at Baylor College of Medicine



CHRIS GIRARDO, MD

CLINICAL INFORMATICS FELLOW / PATHOLOGIST
LSU HEALTH SHREVEPORT / OCHSNER

SHREVEPORT, LA

- Education
 - Residency training in pathology at LSU Health New Orleans in 2022
 - Fellowship and a Master's in health informatics at Louisiana Tech
 - Clinical Informatics Fellowship at Baylor College of Medicine
- Interests: digital pathology and AI/ML, especially NLP and LLMs



ROBERT FREUND, MD

AP/CP RESIDENT, PGY-4
UNIVERSITY OF MINNESOTA

MINNEAPOLIS, MN

- Education
 - Bachelor of Business Administration (BBA), Emphasis in Healthcare Management (U of M)
 - Worked as a professional services consultant for the laboratory information technology company Sunquest Information Systems (Clinisys)- AP LIS
 - MD: Drexel University College of Medicine
 - Will be completing a Gastrointestinal, Pancreaticobiliary, and Liver Pathology Fellowship at Oregon Health & Science University (OHSU)
- Interests:
 - Worked on several research projects involving informatics fields, including digital image analysis and data analytics.
 - Built upon these interests as a resident and picked up a new one in GI/Liver pathology
- Currently serves on CAP Council on Informatics and Pathology Innovation (CIPI).



SULAKSHANA RANJAN, MD

BAYLOR COLLEGE OF MEDICINE
HOUSTON, TEXAS

- Education
 - Clinical Informatics Fellowship at Baylor College of Medicine
 - Transfusion Medicine Fellowship; University of Iowa Health Care (2021-2022)



LUKE LAURIDSEN, MD

CI FELLOW- UNIVERSITY OF ILLINOIS CHICAGO/UIH

CHICAGO, IL

- Education
 - Attended Indiana University for undergrad (Go Hoosiers!) and medical school.
 - completed anatomic and clinical pathology residency at the University of Chicago.
 - Completed the Blood Bank/Transfusion Medicine fellowship at UIC in 2023.
- Interests in clinical informatics : grew throughout training and was cemented during BB/TM fellowship. Particularly interested in laboratory utilization, clinical decision making, and chatbots



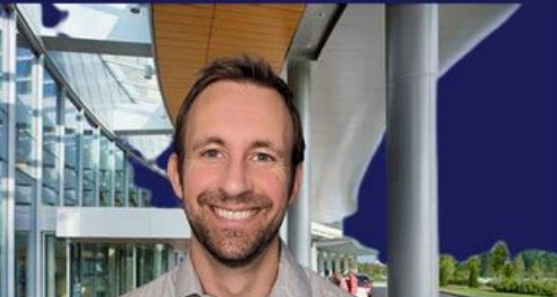
MUSTAFA DEEBAJAH, MBBS

CLINICAL INFORMATICS FELLOW - UPMC

PITTSBURGH, PA

- Education
 - Jordan University of Science and Technology: Bachelor of Medicine, Bachelor of Surgery (M.B.B.S.)
 - Pathology residency, Beaumont (Detroit, MI)
 - Electronic medical record (EMR) trainer in Epic-Lake Huron Medical Center
 - Clinical Documentation Specialist- Prime Healthcare Services

- Interests: Clinical informatics, Digital pathology, AI and bioinformatics.



CHRISTOPHER JACKSON, MD, MENG

PATHOLOGIST- PENN STATE HERSEY
CHIEF SCIENTIFIC OFFICER- VIEWSML TECHNOLOGIES

HERSEY, PA

- Education
 - Mass General Brigham - Fellow, Clinical Informatics
 - Cytopathology Fellow- Dartmouth Hitchcock
 - Pathology residency- Dartmouth Hitchcock
 - MD- Virginia Commonwealth University
 - M. Eng., Biomedical Engineering- McGill University
 - BEng Hons, Mechanical engineering- Biomedical Engineering- McGill University
- Interests: AI, digital pathology, clinical informatics

EILEEN ALVAREZ, MD

PATHOLOGY RESIDENT- UNIVERSITY OF BUFFALO

BUFFALO, NY

- Education
 - Nursing School
 - Medical School: St. George's University School of Medicine, Grenada
 - Enrolled in MPH program
- Achievements:
 - Member of AABB/GME/UBRC
 - Earned CityDoctors scholarship for medical school.

Interests: "clinical informatics is an interesting upcoming field that needs well rounded people to improve healthcare"



GRACE KAO MAHOWALD, MD, PHD

MEDICAL DIRECTOR, CORE LABORATORY (MGH)
CLINICAL PATHOLOGY CLINICAL LEAD, DIGITAL HEALTH (MGB)

BOSTON, MA

- Education
 - Diplomate of the American Board of Histocompatibility and Immunogenetics
 - Patholgy residency: Massachusetts General Hospital
 - Medical School, M.D.; Ph.D: Washington University in St. Louis School of Medicine
- Interests:
 - Interest in informatics as part of her role as medical director of the Massachusetts General Hospital Core Laboratory.
 - CDS and overall strategy and design for laboratory ordering and resulting.
 - clinical pathology clinical lead for Epic Beaker implementation across all of MGB

SEHYO YUNE, MD, MPH, MBA

PGY-2 CP RESIDENT, BETH ISRAEL DEACONESS MEDICAL CENTER

BOSTON, MA

- Education
 - Internal medicine residency in South Korea.
 - MPH/MBA from Johns Hopkins University
- Interests:
 - Research background in medical imaging machine learning.



SUGUNA NARAYAN, MD

PATHOLOGY INFORMATICS FELLOW - UNIVERSITY OF MICHIGAN

ANN ARBOR, MI

- Education
 - AP/CP residency at the University of Colorado
 - Molecular pathology fellowship at the University of Michigan.
- Interests:
 - Molecular pathology pipelines
 - UI design of laboratory software
 - Machine learning applications for molecular pathology.



CHANCE WALKER, MD

PGY-3 - UNIVERSITY OF UTAH
SALT LAKE CITY, UT

- Education
 - Undergrad: University of Missouri Science and Technology
 - Medical school: University of Missouri; Residency: University of Utah.
- Interests:
 - WSI and associated tools
 - clinical decision support
 - Cost reduction
 - Standardization.



MONA ABDULLATIF, MBBCh, MSc, MD

ASSISTANT PROF. OF CLINICAL AND CHEMICAL PATHOLOGY IN
FACULTY OF MEDICINE -CAIRO UNIVERSITY
CAIRO, EGYPT

- Education
 - Bachelor of Medicine and Surgery (MBBCh), Faculty of Medicine -Cairo University
 - Master's degree (MSc), Clinical and Chemical Pathology, Faculty of Medicine- Cairo University
 - Medical Doctorate degree (MD), Clinical and Chemical Pathology, Faculty of Medicine
- Interests:
 - Molecular diagnostics.
 - Role of pathology informatics in the rapidly evolving field of Genomics.
 - Cancer Genetics



K. HASAN BILAL MD

FELLOW- MEMORIAL SLOAN KETTERING CANCER CENTER
NEW YORK, NY

- Education
 - Background in data sciences (University of Toronto)
 - Medical school and residency at Mount Sinai Hospital.
- Interests:
 - involved in numerous projects in the capacity of a data engineer/data scientist.



MUHAMMAD OMER HAKIM, MD

PRESIDENT. DR OMAR HAKIM MEDICINE PROF CORP.
OAKVILLE, CANADA

- Education
 - Former postgraduate and undergraduate site specific discipline leader University of British Columbia
 - Fellowship training in Cytopathology Albuquerque NM
 - Bone and soft tissue pathology and Head and Neck Pathology U Miami
- Anatomical pathologist and Cytopathologist x20 years.
- Chair CAP HOD BC
- Interests:
 - Health and pathology training advocate



DIMITRA POULI, MD

CLINICAL INFORMATICS FELLOW- MASS GENERAL BRIGHAM
BOSTON, MA

- Education
 - MD degree from the University of Athens
 - PhD in Biomedical Engineering from Tufts University
 - AP training at Beth Israel Deaconess Medical Center
 - Combined fellowship track in dermatopathology and clinical informatics through Mass General Brigham
- Interests
 - Image and predictive analytics along with operational informatics implementation.

- Achievements:
 - Won numerous awards and honors for her work in novel non-linear microscopy imaging techniques.
 - Awarded a NIH-T32 Research Fellowship from Harvard's Training Program in Bioinformatics.
 - participated in the 68th Linus Nobel Laureate Meeting for Young Scientists

MOSTAFA MOHAMMED, MBCH

PATHOLOGY RESIDENT- TUFTS MEDICAL CENTER
BOSTON, MA

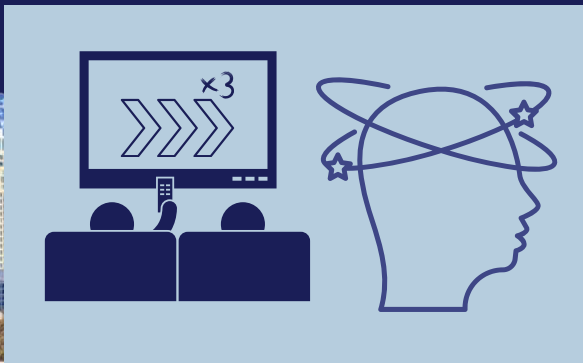
- Education
 - MBChB, 2010
 - MSc , clinical pathology, 2014
 - 5 years of research experience, Harvard Medical School
 - PhD in clinical pathology- Transplant Immunology 2023
- Interests:
 - Digital Pathology



MATTHEW XI LUO, MD

AP/CP PATHOLOGY RESIDENT- UNIVERSITY OF UTAH

SALT LAKE CITY/USA



- Education
 - Undergrad at NYU in psychology and biochemistry
 - Med school at the Medical College of Georgia
- Interests:
- Hematopathology and informatics: combining the two, using informatics, artificial intelligence, and engineering to improve the field of hemepath.

RYAN LANDVATER, MD

PATHOLOGY INFORMATICS FELLOW - UNIVERSITY OF MICHIGAN

ANN ARBOR, MI



- Education
 - Masters of engineering in biomedical engineering with an emphasis on modeling of neural activity and machine vision.
- Achievements:
 - Developed prototype convolutional neural net system in C/C++ and OpenCL during medical school.
 - Created a question bank system with server and client applications, distributed on Apple and Microsoft stores early in residency.
 - Designed a high-performance digital pathology slide viewer using C/C++ and Vulkan API, achieving maximum frame rates and performance comparable to glass slides.

KINJAL SHAH, MD

CONSULTANT PATHOLOGIST

SARASOTA, FL

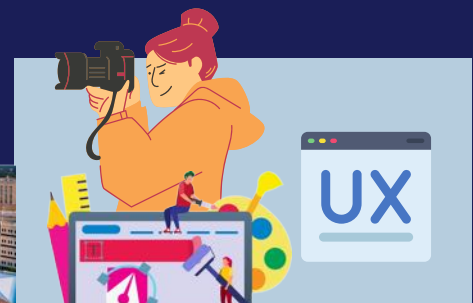


- Education
 - MD: University of Tennessee-Health Science Center College of Medicine
 - Pathology residency: University of Miami, Miller School of Medicine/ Jackson Health System (Florida)
 - Transfusion Medicine and Blood Bank Fellowship in Emory University Hospital
- Medical Director, Transfusion Medicine Services Medical Director, Transfusion Medicine Services (2017-2022)
- Interests: Clinical Informatics, Transfusion Medicine and Blood Bank

CHELSEA ZHANG, MD

CLINICAL PATHOLOGY RESIDENT - OUHEALTH/OUHSC

OKLAHOMA CITY



- Education
 - Medical School: UT Southwestern
- Interests:
 - Learned the importance of automation and innovation, particularly in facilitating laboratory management.
 - Strives to continue her informatics career orientation with informatics fellowship application in the future.

LET'S STAY IN TOUCH...

1

JOIN THE ASSOCIATION FOR PATHOLOGY INFORMATICS

2

JOIN THE YOUNG PHYSICIAN LISTSERV

3

CONNECT WITH YOUR PEERS ON SOCIAL MEDIA





FOLLOW API ON SOCIAL MEDIA



Association for pathology informatics



@pathbytes



www.pathologyinformatics.org



Questions ? Contact: nova.smith@pathologyinformatics.org

LEARN | CONNECT | COLLABORATE
JOIN API YOUNG PHYSICIAN LISTSERV

- Don't forget to subscribe to the API Young Physician Listserv !
- It's a dynamic forum for trainees and fellows like you to exchange insights, seek career advice, and discuss the day-to-day challenges of informatics in pathology.
- Steps to join (once you are a member):
 - Login to API Member Area
 - Go to “My Community” tab
 - Go to “My features” tab
 - Select “E-Lists”
 - Turn on “API_Young_Physicians” Subscription and Email Delivery buttons
 - You can interact with the ListServ by :
 - sending questions/replying to answers from the webpage by clicking on the API_Young_Physicians hyperlink
 - Send direct email to API_Young_Physicians@apai.memberclicks.net



See something wrong? [Update your profile!](#)

2- Click on MyCommunity

[My Profile](#) | [Event Calendar](#) | [My Community](#) | [Community Forum](#)

Welcome to the Members Only Area!

Here, you will be able to access a number of API's offerings, including online submission forms, registration for new meetings and events, as well as the membership directory. API is a welcoming community for all individuals curious, interested, and/or invested in pathology informatics and its role in improving

My Community | My Profile | Connections | My Features | Inbox

Recent activities

Circles
Photos
E-lists

Show All | Me & Connections

My Community | My Profile | Connections | My Features | Inbox

E-lists

E-list Name	Subscribed	Email Delivery
API Member Listserv	<input type="checkbox"/>	<input type="checkbox"/>
API_Young_Physicians	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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VIRTUAL RETREAT

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STAY TUNED...

YOUNG PHYSICIAN SECTION

IN PERSON RETREAT

SUNDAY MAY 19TH, 2024 (PRE-PI SUMMIT 24)



**SAVE THE DATE:
MAY 20-23, 2024**



Brush off your clubs, restring those rackets, pack your walking shoes, or maybe just be ready to pull up a chair...

Pathology Informatics Summit 2024

Ann Arbor Marriott
Ypsilanti at Eagle
Crest Resort
Ypsilanti, MI

FOLLOW API ON SOCIAL MEDIA



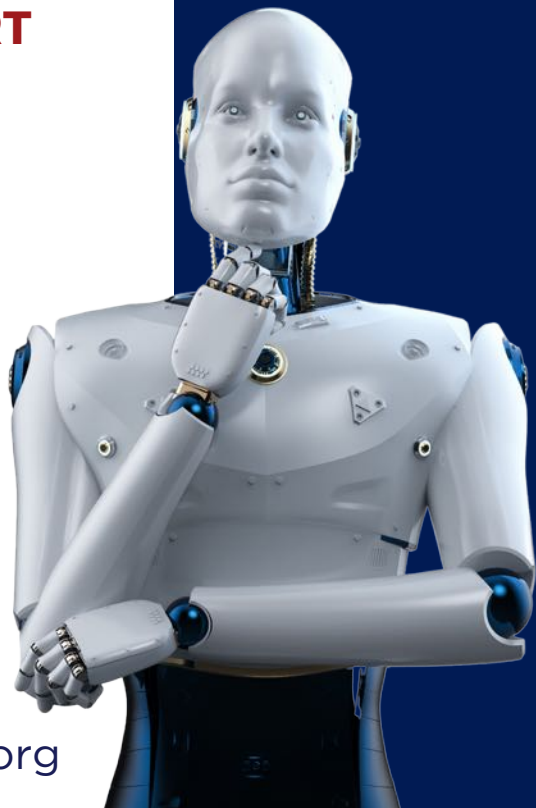
ASSOCIATION FOR PATHOLOGY INFORMATICS

20
24



SHARE YOUR GROUNDBREAKING RESEARCH

MAY 20-23, 2024
EAGLE CREST RESORT
ANN ARBOR, MI



**IN THE EVER-EVOLVING FIELD
OF PATHOLOGY
INFORMATICS.**

OCT

**CALL FOR TOPIC PROPOSALS
OPENS OCTOBER 15, 2023
DEADLINE JANUARY 7, 2024**

NOV

**CALL FOR ABSTRACTS & POSTERS
OPENS NOVEMBER 1, 2023
DEADLINE JANUARY 21, 2024**

NOV

**TRAVEL AWARD APPLICATIONS
OPENS NOVEMBER 1, 2023
DEADLINE FEBRUARY 18, 2024**

JAN

**EARLY BIRD DISCOUNTED REGISTRATION
CLOSES MARCH 15, 2024
ONLINE REGISTRATION
CLOSES MAY 10, 2024**

SPECIAL THANKS



Nova Smith,
API Executive Director
Senior Conference Manager
JPI Co-Managing Editor

Rebecca Boes
Programmer/Web Developer
Electronic Communication Staff

Beth Gibson
Operations Manager
Conference Manager

Grace Chae
API Executive Assistant
API Marketing and Events Coordinator
JPI Managing Editor

Thank You



“Don't ever feel like you can't push a little and ask more questions about the salary.”- Ron Jackups, MD, PhD

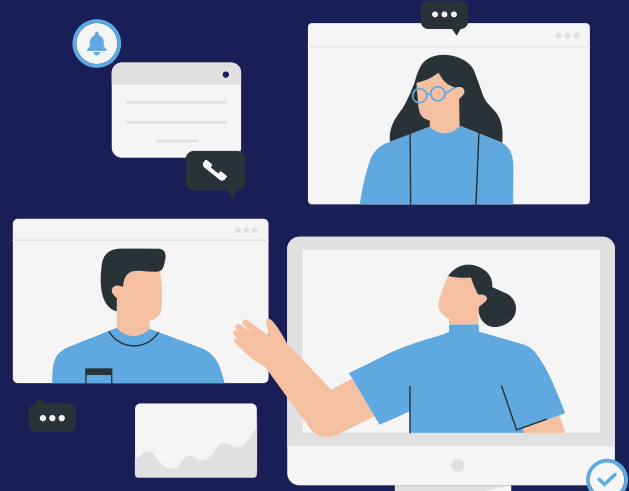
You can use check GPT not just to write your research papers. Rebuttals as well.” - Ulysses Balis

“I hope this is like a start of like a new friendship among all of us in this group.” - Rand Abou Shaar, MD

“Real data is always better than artificial data.” - Greg Goldgof, MD

“Being involved in organized medicine really does make a difference. It makes a difference to our patients” - J. Mark Tuthill, MD

“Networking is really huge. Getting to be active in the pathology community or your community period is really helpful.” - Chris Garcia, MD



thanks for organizing
look forward to joining and contributing
inspiring informative
yes great catering thanks
amazing cats connections
thank you invaluable
grateful great ul helpful
learning excellent insightful
mentorship go api yps informative session
thoughtful great thank you
interesting love the retreat
thank you for this retreat

Thoughts or Questions ?

Contact us: API_Young_Physicians@pathologyinformatics.org

