



International Society of Gynecological Pathologists

Annual Newsletter – Jan to Dec 2023

Dear ISGyP members,

Seven months ago, I was bestowed the honor of becoming President of the International Society of Gynecological Pathologists. In this short time, working with so many dedicated members, I have seen how vibrant this Society has become since I became a member many years ago. In short, I am very excited about its future! In addition to some important updates, I would like to take this opportunity to highlight some of our recent successes as well as inform you about progress with current and planned initiatives.

This past October, the Society sponsored its 3rd annual stand-alone virtual meeting entitled “Making Diagnoses in Gynaecologic Pathology, 2023 FIGO Staging of Endometrial Carcinoma”. I would like to thank the Chairs of the Education Committee, Ricardo Lastra and Raji Ganesan, as well as all the speakers who made this meeting a tremendous success. A summary of other ISGyP sponsored conferences is highlighted in this newsletter; thank you to the organizers, speakers and attendees for supporting our global educational mission.

ISGyP LiVE continues to be a vibrant branch of the Society that also helps fulfill our mission of being a leader in global education. If you have not already participated, I highly recommend registering for any of the free monthly live zoom educational events including webinars, slide seminars, journal clubs, interesting case presentations and podcasts. I am pleased that Dr. Joseph Rabban has been appointed to the newly created (2 year) position of Chair of ISGyP LiVE; in this capacity, he will oversee ISGyP LiVE programming and serve as a liaison between this arm of ISGyP and the Board of Directors.

After 10 years of outstanding service, Dr. Lora Hedrick-Ellenson is stepping down in December 2024 as Editor-in-Chief of the International Journal of Gynecologic Pathology, which is the official journal of the Society. Her retirement has prompted a search for a successor who will continue the excellence of the journal. I am chairing the search committee, which is comprised of members of the Society and representation from the publishing sphere. The search for the new Editor-in-Chief is being conducted through an online application process. Interested and qualified applicants should submit their CV and letter of intent to me at mnucci@bwh.harvard.edu by March 22, 2024. For more information on the search, please visit the Society's website.

Progress on the Endometrial Carcinoma Presidential Project to identify predictors of favorable outcome in adnexal involvement by endometrial cancer, initiated by our Past-President Dr. Xavier Matias-Guiu, continues with construction of an online tool that will facilitate data analysis by participants in this study. Be on the lookout for an email invitation to this study, hopefully to be sent prior to the USCAP annual meeting in March. The Vulvar Carcinoma Presidential Project is still in its early stages; stay tuned for more to be presented at the ISGyP business meeting at the USCAP annual meeting.

I would like to thank all of you for your continued support of ISGyP. Together we can fulfill the mission of our society, which is “to promote the health of women by acquiring greater understanding of gynecologic diseases, improving the accuracy of pathologic diagnoses, and disseminating knowledge throughout the world”. By building and nurturing a strong, collaborative society we can accomplish this mission together.

Happy New Year! May you and your loved ones have a healthy, happy and meaningful 2024.

Marisa R. Nucci

ISGyP President





The Robert E. Scully Award

This annual award honors Dr. Robert E. Scully's contributions to the field of gynecological pathology. It is awarded by the ISGyP Educational Committee to recognize the best article printed each year in the society's journal, the International Journal of Gynecological Pathology, by a first author who is ≤ 40 years old. The award includes a US\$1,000 prize.



2023 Recipient



International Journal of Gynecological Pathology
42:513–522, Lippincott Williams & Wilkins, Baltimore
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OPEN

Original Article

The Genomic Landscape of Vulvar Squamous Cell Carcinoma

Logan Corey, M.D., John J. Wallbillich, M.D., Sharon Wu, Ph.D., Alex Farrell, Ph.D., Kurt Hodges, M.D., Joanne Xiu, Ph.D., Chadi Nabhan, M.D., Anthony Guastella, Ph.D., Mira Kheil, M.D., Radhika Gogoi, M.D., Ph.D., Ira Winer, M.D., Ph.D., Sudeshna Bandyopadhyay, M.D., Marilyn Huang, M.D., Nathaniel Jones, M.D., Annelise Wilhite, M.D., Anthony Karnezis, M.D., Ph.D., Premal Thaker, M.D., Thomas J. Herzog, M.D., Matthew Oberley, M.D., Ph.D., William Michael Korn, M.D., Alex Vezina, M.D., Robert Morris, M.D., and Rouba Ali-Fehmi, M.D.

Summary: Vulvar squamous cell cancer (VSC) accounts for 90% of vulvar cancers. Next-generation sequencing studies of VSC imply human papillomavirus (HPV) and p53 status play separate roles in carcinogenesis and prognosis. We sought to describe the genomic landscape and analyze the immunologic profiles of VSC with respect to HPV and p53 status. A total of 443 VSC tumors underwent tumor profiling. Next-generation sequencing was performed on genomic DNA isolated from formalin-fixed paraffin-embedded tumor samples. PD-L1, microsatellite instability were tested by fragment analysis, IHC, and next-generation sequencing. Tumor mutational burden—high was defined as > 10 mutations per MB. HPV 16/18 positive (HPV+) status was determined using whole exome sequencing on 105 samples. Three cohorts were identified from 105 samples with known HPV: HPV+, HPV−/p53wt, and HPV−/p53mt. Where HPV and p53 status were examined, TP53 mutations were exclusive of HPV+ tumors. In all, 37% of samples were HPV+. Among the 66 HPV− tumors, 52 (78.8%) were HPV−/p53mt and 14 (21.2%) were HPV−/p53wt. The HPV−/p53wt cohort had a higher rate of mutations in the *PI3KCA* gene (42.9% HPV−/p53wt vs 26.3% HPV+ vs. 5.8% HPV−/p53mt, $q=0.028$) and alterations in the PI3K/Akt/mTOR pathway (57.1% HPV−/p53wt vs. 34.2% HPV+ vs. 7.7% HPV−/p53mt, $q=0.0386$) than the other 2 cohorts. Ninety-eight VSC tumors with HPV16/18 information underwent transcriptomic analysis and immune deconvolution method. No differences were observed in immune profiles. The HPV−/p53wt VSC tumors had significantly higher rates of mutations in the *PI3KCA* gene and alterations in the PI3K/Akt/mTOR pathway, a potential target that merits further investigation in this subgroup. **Key Words:** Vulvar squamous carcinoma—Genomic landscape—Human papillomavirus.

Logan Corey

Karmanos Cancer Institute and
Wayne State University, Detroit, MI

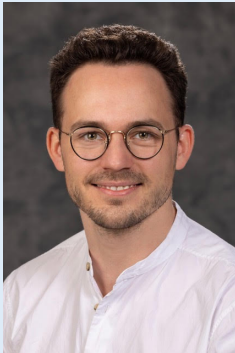
The ISGyP Young Member Award

2023 Category A award Recipient

This annual competition supports a young member (age ≤ 40) to conduct a research project with an award of US\$8,000. It is awarded by the ISGyP Education Committee on a competitive basis, prioritizing proposals based on scientific rationale, clinical relevance and feasibility.

Felix Kommoss

University of British Columbia
Vancouver, Canada



Study Proposal:

Advancing accessible molecular testing in gynecological pathology: nanopore-based detection of structural variants in uterine mesenchymal neoplasms

The proposal hypothesizes that utilizing ONT-based sequencing to analyze DNA from formalin-fixed paraffin-embedded (FFPE) tumor tissue will enable the detection of SVs. This will allow for a fast, inexpensive, and contextual detection of specific translocations, deletions, and amplifications to enable more widespread implementation of molecular-based diagnostics in uterine mesenchymal neoplasms.

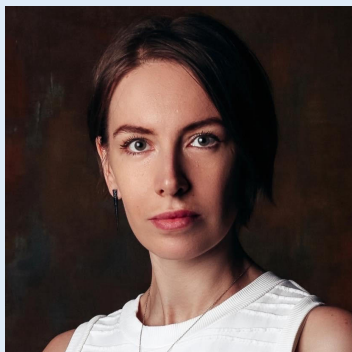
The ISGyP Young Member Award

2023 Category B award Recipient

This annual competition supports a young member (age ≤ 40) from low / low-middle income nations to support improvements in education, research or other activity to improve delivery of pathology care or teaching with a US\$8,000 award. It is awarded by the ISGyP Education Committee on a competitive basis, prioritizing proposals based on scientific rationale, clinical relevance and feasibility.

Aleksandra Asaturova

National Medical Research Center for Obstetrics,
Gynecology and Perinatology named after V.I.
Kulakov; Russia



Study Proposal:

ArlStOtel: Artificial intelligence-based system for serous ovarian cancer subtyping

The proposal hypothesizes that reproducibility of HGSC and LGSC diagnoses will be improved with designed decision support algorithm, and a panel of IHC markers will be tested to determine potential surrogate markers for molecular subtyping of serous carcinomas. Clustering transcriptomic data obtained with different platforms is a significant advantage of ArlStOtel, thus avoiding platform-related bias in subsequent neural network training. The developed algorithm will allow to determine the prognosis more accurately, to personalize the adjuvant treatment strategy, to stratify patients for enrollment in clinical trials for better overall and progression-free survival. In addition, ArlStOtel will help to overcome the shortage of pathologists in Russia and improve the accuracy of serous carcinoma diagnostics.



Summary of ISGyP Awards from the 2023 USCAP Annual Meeting

March 2023, New Orleans, LA, USA

The W. Dwayne Lawrence Award

This annual award was established in 2020 by the Pathology and Laboratory Medicine Department of the Women & Infants Hospital of Rhode Island and Warren Alpert Medical School of Brown University to celebrate the contributions of Dr. W. Dwayne Lawrence to ISGyP and to the field of gynecological pathology. The award of US\$1,000 is for the best platform in gynecological pathology presented by a trainee at the USCAP annual meeting. Judging is performed by the ISGyP Education Committee.



Lisa Vermij



Leiden University Medical Center, Leiden, The Netherlands

Co-authors: Amy Jamieson, Joseph W. Carlson, Brooke E. Howitt, Philip P. Ip, Sigurd F. Lax, Glenn McCluggage, Naveena Singh, Jessica N. McAlpine, Remi A. Nout, Carien L. Creutzberg, Nanda Horeweg, Tjalling Bosse, C. Blake Gilks.

Platform Presentation

Molecular Landscape and Clinical Behavior of Stage I p53-Abnormal Low-Grade Endometrioid Endometrial Carcinomas

Best Posters Presented by a Trainee

ISGyP awards the top three posters by a trainee as first author in gynecologic pathology section of the Stowell-Orbison competition at the USCAP annual meeting. First place receives US \$500 and second and third places each receive US \$250. Judging is performed by the ISGyP Education Committee.

The First Prize is shared between two posters:

First Place



Phoebe Hammer

Stanford University

Poster Title

TCGA Molecular Subgroup Shows Greater Prognostic Significance Than Histologic Diagnosis in High-Grade Endometrial Carcinomas with Spindled, Undifferentiated and Sarcomatous Components

First Place



Neslihan Kayraklioglu

University of California, San Francisco

Poster Title

High Tumor Mutational Burden Predicts Recurrence in Copy Number Low Early Stage Endometrial Cancer and is Associated with ARID1A and TP53 Mutations: Practical Implications for ARID1A and P53 Immunostaining as a Triage Tool

Second Place



Xiaoming Zhang

Stanford University

Poster Title

High-Grade Transformation of Ovarian Serous Borderline Tumors: A Series and Literature Review, Emphasizing Distinctive Morphology with Abundant Dense Eosinophilic Cytoplasm, Driver Mutations, and Extremely Dismal Prognosis



In Memoriam ISGyP President-Elect Dr. Naveena Singh

Dr. Naveena Singh, Dec 7 1964 – Oct 5 2023

ISGyP mourns the loss of president-elect Dr. Naveena Singh.

Naveena was born in Washington DC and in the course of her father's diplomatic career spent formative years in London, Madrid and Khartoum, before returning closer to home when he became the Indian Ambassador to Nepal and then Myanmar/Burma. Naveena attended medical school in New Delhi and did her residency at the Post Graduate Medical Institute in Chandigarh, where she formed lifelong friendships. She was proudly Indian and was especially proud to be the first Indian to be elected president of the International Society of Gynecologic Pathologists.

While in India she met the English artist Stuart Robertson, and after an eventful courtship over a period of years, they married and moved to London where their three children, Arjun, Amrita and Lakshmi, were born. Naveena completed residency training and took a staff position at Barts Health, where she remained until moving to Canada.

She was active in the British Association of Gynecological Pathologists, serving as meeting secretary and then president. It was in these roles that she was able to demonstrate her leadership, organizing meetings, guidance documents, and collaborative studies. She established criteria for assignment of primary site and assessing response to chemotherapy in tuboovarian serous carcinoma, and these criteria were rapidly adopted by the International Collaboration on Cancer Reporting, College of American Pathologists, Royal College of Pathologists and are featured in the WHO blue book (Female Genital Tumours).

She moved to Vancouver in 2021 for the opportunity to work at Vancouver General Hospital/UBC with the multidisciplinary team here doing research on gynecological cancers. She was just hitting her stride in that work when she was diagnosed with pancreatic cancer. Over the last year of her life she continued to be active and her characteristic cheerful commitment to doing the right thing never wavered. She was able to fit in trips to the Okanagan wine country, London, New York, New Delhi and Hawaii during her final year, before the cancer progressed and prevented further travel. We offer condolences to Stuart, Arjun, Amrita, and Lakshmi; her family was always first in her heart and mind.





Summary of 2023 ISGYP Conferences

This year the ISGYP Education Committee offered three stand-alone courses, each offering a unique educational experience: the 3rd ISGYP Annual Meeting (fully virtual), the 2nd ISGYP Course in Spanish (fully virtual in Spanish and in Portuguese), and the inaugural ISGYP Course in Mandarin (fully virtual).

3rd ISGYP Annual Meeting 2023

Saturday, October 21st 2023 (fully virtual)

Making Diagnoses in Gynaecological Pathology 2023 FIGO Staging of Endometrial Carcinomas

Session 1	Lower genital tract and placenta	8 am – 12 pm US Eastern
	ISGYP President's Symposium	12 pm – 1:20 pm US Eastern
	ISGYP Member's Business Meeting	1:30 pm – 2 pm US Eastern
Session 2	Ovary, endometrium and biomarkers	8 pm – midnight US Eastern

- Free registration to the public at [Webinar Registration - Zoom](#)
- 6 continuing medical education (CME) credits available for free for ISGYP members



ISGYP Annual Meeting, October 21, 2023

- The program was split into two sessions to allow more convenient access in various time zones.
- The meeting had over 600 online live participants, from 100 countries around the globe.
- Nearly 2,000 pathologists signed up and viewed the recordings.

国际妇科病理学会(ISGYP)中文学术大会 - 现代妇科病理学

International Society of Gynecological Pathologists (ISGYP) Mandarin Congress - Contemporary Topics in Diagnostic Gynecological Pathology, March 4-5, 2023



Inaugural ISGYP Mandarin Congress - Contemporary Topics in Diagnostic Gynecological Pathology, March 4-5, 2023

- The academic program was provided by 12 ISGYP faculty and covered all aspects of diagnostic gynecological pathology.
- ISGYP president, Dr. Xavier Matias-Guiu, delivered opening remarks in Chinese.
- Meeting participation with a total of 3,824 colleagues including 104 gynecologists

SEGUNDO CURSO DE ACTUALIZACION EN PATOLOGIA GINECOLÓGICA PARA LATINO AMÉRICA

SEPTIEMBRE 30, 2023
8 AM – 3 PM (hora Este)
VIRTUAL (vía zoom)
Inscripción gratuita
Visita www.isgyp.ca

SESIONES 1 Y 2 - EN ESPAÑOL

8:00 am – 12:20 pm US Eastern Time

- ✓ Abordaje a la biopsia de vulva (Natalia Rakislova)
- ✓ Abordaje a la biopsia de cuello uterino (Mario Prieto)
- ✓ Abordaje a la biopsia de endometrio (Catalina Buritica)
- ✓ Enfermedad trofoblástica en biopsia (Carolina Reyes)
- ✓ Abordaje a la biopsia peritoneal (Adrian Suarez)
- ✓ Consulta intraoperatoria de tumores de ovario (Esther Oliva)



SEGUNDO CURSO DE ATUALIZAÇÃO EM PATOLOGIA GINECOLÓGICA PARA A AMÉRICA LATINA

9:00 – 16:00 (horário de Brasília) ou
8 am – 3 pm (horário de Nova Iorque)

Virtual (vía zoom)
Inscrição gratuita
Acesse www.isgyp.ca

Sessão 3 - Em português

13:45 – 16:00 (horário de Brasília) ou
12:45 pm – 3:00 pm (horário de Nova Iorque)

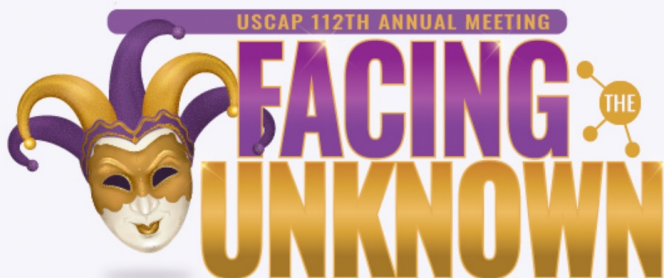
- ✓ Marcadores prognósticos e terapêuticos em patologia ginecológica (Andre Pinto)
- ✓ Neoplasias ginecológicas no contexto de síndromes genéticas (Fabiola Medeiros)
- ✓ Abordagem diagnóstica de tumores ovarianos serosos (Louise de Brot)





Summary of 2023 ISGyP Companion Society Sessions

ISGyP continues to enjoy professional partnership with several pathology organizations which offer the opportunity for ISGyP to run Companion Society Sessions. In addition to disseminating cutting edge educational updates, these in-person sessions also provide opportunities to connect to pathologists and trainees who may be the next new members of ISGyP.



MARCH 11-16, 2023
NEW ORLEANS, LOUISIANA
NEW ORLEANS ERNEST N. MORIAL CONVENTION CENTER
USCAP

ISGyP Session at the 2023 Annual Meeting of USCAP

Topic: Deceptive Mimics in Gynecological Biopsies

Speakers:

- Gulisa Turashvili (US)
- Karen L. Talia (Australia)
- Stephanie L. Skala (US)
- Ricardo R. Lastra (US)



1st ISGyP "Fun Run" at the 2023 USCAP Annual Meeting

Thanks to Brooke Howitt and Blake Gilks for organizing, and for everyone who joined.



Joseph Rabban receives the ISGyP Presidential Award in recognition of his service for the society

Joe Rabban served for the past six years as Secretary and for four years as Education Committee Co-Chair of ISGyP. He is currently the Chair of the ISGyP LiVE Committee.

Thank you Joe for your tireless work in supporting the society's mission and advance global gynecological pathology education.



Summary of 2023 ISGyP Companion Society Sessions

October 18-20 | Long Beach, CA

ASCP 2023 ANNUAL MEETING

ISGyP Session at the 2023 Annual Meeting of
American Society for Clinical Pathology

Topic: Diagnostic Challenges in Polypoid
Endometrial Lesions and Uterine Mesenchymal
Neoplasms

Speakers:

- Fabiola Medeiros (US)
- Cheng-Han Lee (Canada)

IGCS 2023 Annual Global Meeting Nov. 5-7 • COEX

Banner 1000 x 320



ISGyP Session at the 2023 Annual Meeting of
International Gynecologic Cancer Society

Topic: Essential Issues for Clinicians to Know About
New ICCR Pathology Cancer Reporting Guidelines

Speakers:

- Yoshiki Mikami (Japan)
- Takako Kiyokawa (Japan)
- Xavier Matias-Guiu (Spain)
- Philip P. Ip (Hong Kong (China))
- Kyu-Rae Kim (Korea)
- Anna Plotkin (Canada)



2023 ISGyP Co-Sponsored Meetings

Co-sponsored ISGyP and Turkish
Federation of Pathology Societies

ISGyP Speakers:

- Raji Ganesan (UK)
- Sabrina Croce (France)
- Xavier Matias Guiu (Spain)

ADVANCES IN GYNECOLOGIC PATHOLOGY 2023

15-16 April 2023



Hacettepe University
Culture Center, Ankara
TURKEY





Save these Dates for 2024 ISGyP Conferences

GYNECOLOGICAL PATHOLOGY:

ESSENTIAL KNOWLEDGE FOR
DIAGNOSTIC PRACTICE

FEBRUARY 21-24, 2024



The Powers - Sanchez
USCAP
Interactive Center

ISGyP - USCAP Co-branded Interactive Microscopy Course in Palm Springs

Course Director: Pei Hui

Course Faculty:

- Jennifer A. Bennett
- Elizabeth D. Euscher
- C. Blake Gilks
- Teri A. Longacre
- Glenn McCluggage



USCAP 113TH ANNUAL MEETING
MARCH 23-28, 2024
BALTIMORE, MD

USCAP
Creating a Better Pathologist

ISGyP Events at the 2024 USCAP Annual Meeting

ISGyP Companion Session

Sunday, March 24, 4:30-6:30 pm
BCC Ballroom (400 Level)

Topic: Non-Epithelial Lesions of the Adnexa:
Diagnostic Considerations and Clinical Implications

Speakers:

- Preetha Ramalingam - Somatic-type Lesions in Ovarian Germ Cell Tumors
- Ann Folkins - DICER 1 in the Setting of Sex Cord-Stromal Tumors
- David Chapel - Adnexal Mesothelial Lesions
- David Kolin - FATWO and STK11 Adnexal Tumors

ISGyP Business Meeting

Sunday, March 24, 6:30-7:00 pm

ISGyP Members' Social Event

Sunday, March 24, 7:30-10:30 pm
Lord Baltimore Hotel (details to be emailed later)

ISGyP "Fun Run"

Monday, March 25, 6:00 am
6 miles/10K (details to be emailed later)



International Journal Of Gynecological Pathology Editor-in-Chief Announcement

Background

The International Journal of Gynecological Pathology is the official journal of the International Society of Gynecological Pathologists. This journal, which is published in 6 issues per year, provides informative and timely coverage of topics related to the understanding and management of the broad range of gynecologic disease. The journal's 2022 Impact Factor is 2.4, and it ranks 41 out of 76 pathology journals in Journal Citation Reports. There were 308 new submissions in 2022 and an acceptance rate of 26%.

Dr. Lora Ellenson has been an outstanding Editor-in-Chief for the last ten years. Her retirement from the position on December 31, 2024, mandates a search for a successor who will continue the evolution and excellence of the Journal that Dr. Ellenson has sustained, building on the work of previous editors.

The search for a new editor-in-chief will be conducted through an online application process. Candidates will be evaluated by a Search Committee, and interviews will be conducted either at the 2024 USCAP Annual Meeting in March in Baltimore, Maryland or virtually depending on the applicant's availability. The next Editor-in-Chief will begin working with Dr. Ellenson on October 1, 2024 to provide a three-month overlap.

The position of Editor-in-Chief is for a defined five-year term, renewable on positive evaluation, without a "hard stop". At ten years of service, the need and/or desire for succession will be considered.

Responsibilities

The Editor-in-Chief is responsible for overseeing the scientific content of the journal and has final authority in all decisions regarding manuscript publication status. The Editor-in-Chief must be able to interact effectively with the Managing Editor and administrative assistants, contributing authors, reviewers, the readership, members of Editorial Board of the journal, Wolters-Kluwer staff and the members of the Board of the International Society of Gynecological Pathologists.

The Editor-in-Chief reports to the Board of the International Society of Gynecological Pathologists.

Qualifications

- Nationally and internationally recognized academic pathologist.
- Must hold an academic faculty appointment or equivalent position.
- A physician who is a practicing gynecologic pathologist and involved in the advancement of the practice of pathology and understanding of disease.
- Proven experience on editorial board(s)
- Active member of ISGyP who can leverage the academic activities of the membership to fully realize the potential of the Journal.
- Team builder and inclusive leader to lead an administrative team and Editorial Board.
- Sufficient protected time and effort to match the editorial and administrative demands of a world-class academic journal.
- Visionary leader with an eye to the future of our discipline, its practice and investigation.
- Forward-looking and innovative individual with creative approaches to publishing, communicating and disseminating information.
- Dynamic individual who can build bridges with other academic and professional organizations.
- A reputation for fairness and open mindedness.
- Welcomes Diversity and Inclusivity in the Workplace.

Please submit your CV and a letter of intent by 3/22/2024 to:

Marisa R. Nucci, MD

Chair, Search Committee

President, International Society of Gynecologic Pathologists

mnucci@bwh.harvard.edu



ISGyP Board of Directors

President



Marisa Nucci
USA

Immediate Past President



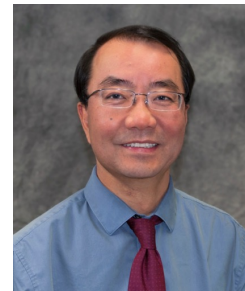
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Spain

Secretary



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ISGyP Education Committee



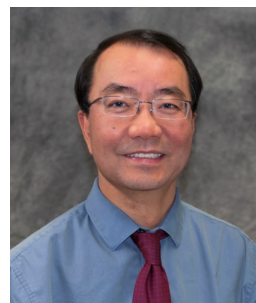
Ricardo Lastra
Co-Chair



Raji Ganesan
Co-Chair



Marisa Nucci



Pei Hui



Natalia Buza



Anna Plotkin



Blake Gilks



**Stephanie
McGregor**



**Levon
Katsakhyan**



Swati Bhardwaj



**Neslihan
Kayraklioglu**



Adrian Suarez



ISGyP LiVE Programming: *Entering Year 4 with New Moderators*



Given the popularity of trainee participation from a truly international spectrum in Journal Club and in Interesting Case Presentations, new moderators and mentors from Australia and South Africa have been added to further expand ISGyP LiVE engagement across the globe. ISGyP LiVE looks forward to continually diversify and connect internationally with practicing pathologists and with pathology trainees.

This year ISGyP LiVE also began to offer digital scanned slides for previewing via PathPresenter in advance of the Interesting Case Presentations. The links are in the monthly email calendar and in the Twitter announcements. The digital scanned slides are easy to navigate on any internet connected device without needing to download any files or software.

Much gratitude and appreciation is extended to Elsa Taylor (UK), whose administrative / technical support of ISGyP LiVE is a key to its success !

ISGyP LiVE Chair



Joe Rabban
USA

Administration



Elsa Taylor
UK

Interesting Case Presentations



Reubina Wadee
South Africa



Andre Pinto
USA

Webinars



Ciaran O'Riain
Ireland



Natalie Banet
US

Slide Sessions



Rupali Aurora
UK



Matt Quick
US

Podcasts



Jaclyn Watkins
US



David Chapel
US

Journal Club

Eastern Hemisphere Team 1



Deborah Smith
Australia



Rohan Lourie
Australia

Eastern Hemisphere Team 2



Yeo Yen Ching
Singapore



Sorsiah Mansoor
Singapore

Western Hemisphere



Becca Wolsky
US



Ian Hagemann
US