EDUCATION, CONSULTATION, RESEARCH



WELCOME TO THE VINCENT ACADEMY OF PATHOLOGY



DEAR COLLEAGUES,

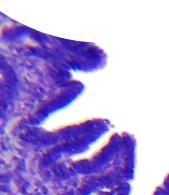
It is with great pleasure and pride that I present the Vincent Academy of Pathology. My personal journey in the field of pathology has been profoundly influenced by opportunities to learn and exchange with experts and colleagues on an international level. That way, I have become a passionate advocate for the continuous education in the field of pathology and in this spirit I founded VAP back in 2016. I wanted to bring together the international world of pathology in the heart of Europe in the framework of interactive courses, fellowship-programs, and research projects. By learning together about recent developments in our field, discussing actual cases and exchanging opinions and good practice we shall grow professionally and personally but above all, we shall improve to the benefit of our patients around the world. I would like to introduce this brochure as a means of information about our vision, activities and objectives but also as an invitation to join us on a journey of life-long learning and professional development.

Sincerely,

PROF. DR. FARID MOINFAR

Chairman, Department of Pathology, Ordensklinikum Linz/ Hospital of the Sisters of Charity and Director of the Vincent Academy of Pathology





THE VAP: ADVANCING PATHOLOGY GLOBALLY



Are you interested in expanding your expertise in pathology through international exchange? The Vincent Academy of Pathology (VAP) was established in January 2016 as a non-profit, non-governmental organization. The mission of the Academy covers education, consultation, and research in pathology. The VAP collaborates with many pathology departments and medical faculties both nationally and internationally.

The core activity of the VAP is the organization of diagnostic courses with international experts who share their knowledge with practicing pathologists and pathologists in training. A significant part of the mission of the VAP is to make its programs accessible for pathologists from around the globe. Thus, the proceeds from the courses are used to financially support disadvantaged pathologists from developing countries. This allows them to attend the courses or to participate in fellowship/observership programs of the

VAP in Linz, Austria. This approach helps create a more equitable and inclusive global pathology community.

THE ORIGIN OF THE NAME VINCENT

The name "Vincent Academy of Pathology" honors Saint Vincent de Paul, known for his dedication to helping those in need, including the sick, orphans, and the poor in the 17th century. This name reflects the commitment to compassionate care and the support of the Vincent Group in Austria, a coalition of religious hospitals established in 1995.



EDUCATION

INTERACTIVE DIAGNOSTIC COURSES IN SURGICAL PATHOLOGY

Are you ready to expand your expertise in surgical pathology with a program that seamlessly blends theory and practice? The Vincent Academy of Pathology (VAP) offers a comprehensive and structured approach to continuing medical education through its postgraduate courses in surgical pathology. These courses are designed to enhance both theoretical knowledge and practical skills.

COURSE ORGANIZATION AND STRUCTURE:

1. Preparation Phase (4 weeks prior):

The participants receive access to digitized cases via a virtual microscopy tool, allowing for extensive preparation. This phase is crucial for establishing a foundation for the interactive discussions during the courses.



Our courses last for three days in a seminar-style format at the Lentos Kunstmuseum in Linz/Austria. The sessions feature live microscopy and a large projection screen for detailed visual learning focusing on diagnostic criteria, differential diagnoses, and potential pitfalls.



3. Review Phase (4 weeks post-course):

After the course, participants have an additional four weeks of access to the discussed content online. This period allows them to re-review the discussed cases at their own pace.



Identify the right ovarian cancer patients for PARPi therapy in time

With the only prospectively validated HRD test^{1.3} in Phase III studies (LoE1A)

1. Ray-Coquard et al. 2019 and 2023 2. González-Martín et al. 2019 and 2023 3. Coleman et al. 2019







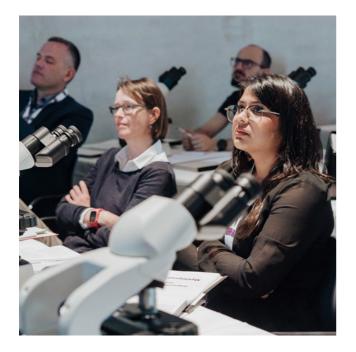






COURSE TOPICS (EXAMPLES):

- · Diagnostic Breast Pathology
- Diagnostic Gynecologic Pathology
- · Diagnostic Lung and Mediastinal Pathology
- Diagnostic Pathology of Diffuse and Focal Liver Diseases
- Diagnostic Gastrointestinal Pathology
- · Diagnostic Pathology of Bone Marrow
- Diagnostic Pathology of the Urinary System and Male Genital Organs
- Diagnostic Pathology of Head and Neck Tumors
- Diagnostic Pathology of Core Needle and Vacuum-assisted Biopsies of the Breast



- Diagnostic Pathology of Pancreato-Biliary Diseases
- · Diagnostic Pathology of Salivary Glands
- · Diagnostic Pathology of Infectious Diseases
- · Diagnostic Thyroid Pathology
- Diagnostic Soft Tissue Pathology
- Diagnostic Pathology of Lymphatic Tissues

KEY POINTS:

The courses follow a consistent structure: a preparation phase, intensive on-site training, and a review period.

Interactive Learning: Active involvement of the participants in the case discussions, along with advanced diagnostic tools, provide a hands-on learning experience.

Blended Learning: The combination of digital preparation and review and the on-site/in-person course ensures most effective learning.

Expert Faculty: The courses are led by distinguished pathologists and experts in the field, who are experienced teachers and offer participants important insights and guidance.





GLOBAL INSIGHTS: OUR INTERNATIONAL SPEAKERS



Farid Moinfar, MD

Chairman and Professor, Department of Pathology, Ordensklinikum Linz, Hospital of the Sisters of Charity, Director, Vincent Academy of Pathology **Special field:** Breast & Gynecologic Pathology



Volkan Adsay, MD

Director and Professor, Department of Pathology, Koç University Hospital, Istanbul, Turkey

Special field: Gastrointestinal and Pancreatic Pathology



Abbas Agaimy, MD

Vice-Chairman and Professor, Department of Pathology, Universitätsklinikum Erlangen, Germany

Special field: Head & Neck Pathology, Uropathology, Soft Tissue Pathology



Mahul B. Amin, MD

Chairman and Professor, Department of Pathology and Laboratory Medicine, University of Tennessee Health Science Center, USA Special field: Uropathology



Christine Beham-Schmid, MD

Professor of Pathology, Department of Pathology, Ordensklinikum Linz, Hospital of the Sisters of Charity, Linz, Austria

Special field: Hematopathology



Sabina Berezowska, MD

Professor, Department of Pathology, Lausanne University Hospital and Lausanne University, Lausanne, Switzerland

Special field: Lung Pathology



Peter Bettelheim, MD

Professor for Hematology and Internal Oncology and Laboratory Medicine, Linz, Austria **Special field:** Bone Marrow Pathology, Hematology, Internal Oncology and Laboratory Medicine



Bettina Bisig, MD

Head of Molecular Pathology, Department of Pathology Lausanne University Hospital and Lausanne University, Lausanne, Switzerland Special field: Molecular Pathology, Lung Pathology



Gieri Cathomas, MD

Chairman and Professor, Department of Pathology, Kantonsspital Baselland – Liestal, Switzerland

Special field: Microbiology and Pathology of Infectious Diseases



Lorenzo Cerroni, MD

Associate Professor of Dermatology, Department of Dermatology, Director, Research Unit of Dermatopathology, Medical University of Graz, Austria Special field: Dermatopathology



Eva Compérat, MD

Chairman and Professor, Department of Pathology, Hôpital Tenon, Paris, France; currently Department of Pathology, Medical University of Vienna, Austria

Special field: Uropathology



Thomas Decker, MD

Chairman, Department of Pathology, Dietrich-Bonhoeffer-Klinikum Neubrandenburg, Germany

Special field: Breast Pathology



Catarina Eloy, MD

Head of the Pathology Laboratory of IPATIMUP/ Researcher at i3S/ Affiliated Professor of Medical Faculty of Porto University, Porto, Portugal **Specialty field:** Endocrine (Thyroid) Pathology



Irene Esposito, MD

Director and Professor, Department of Pathology, Heinrich Heine University and University Hospital of Düsseldorf, Germany

Special field: Gastrointestinal and Pancreatic Pathology



Falko Fend, MD

Chairman and Professor, Department of Pathology, University Hospital Tübingen, Germany

Special field: Hematopathology



Hans-Peter Fischer, MD

Professor of Pathology, Department of Pathology & Cytology Rhein-Sieg, Troisdorf, Germany

Special field: Liver Pathology



Alessandro Franchi, MD

Professor of Pathology, Department of Translational Research, University of Pisa, School of Medicine, Italy

Special field: Head & Neck Pathology



Diane Goltz. MD

Associate Professor, Department of Hematopathology, Hamburg,

Special field: Hepatopathology



Gregor Gorkiewicz, MD

Professor of Pathology, Medical University of Graz, Austria Special field: Microbiology and Pathology of Infectious Diseases, Molecular Pathology



Christine Gruber-Rossipal, MD

Senior staff pathologist, Department of Pathology, Ordensklinikum Linz, Hospital of the Sisters of Charity, Linz, Austria

Special field: Hematopathology, Breast Pathology



Milo Halabi, MD

Chairman, Department of Pathology, Hospital of the Sisters of Charity Ried, Austria

Special field: Microbiology and Pathology of Infectious Diseases



Arndt Hartmann, MD

Chairman and Professor, Department of Pathology, Universitätsklinikum Erlangen, Germany

Special field: Uropathology, Head & Neck Pathology





Jason L. Hornick, MD

Professor of Pathology, Harvard Medical School, Brigham & Women's Hospital, Boston, USA

Special field: Soft Tissue Pathology





Stephan Ihrler, MD

Professor of Pathology, Laboratory for Oral Pathology, Munich, Germany Special field: Oral Pathology, Head & **Neck Pathology**



Rupert Langer, MD

Professor of Pathology, Chairman, Department of Pathology, Kepler Universitätsklinikum, Linz, Austria Special field: Gastro-Intestinal Pathology



Bernadette Liegl-Atzwanger, MD

Professor of Pathology, Department of Pathology, Medical University of Graz, Austria

Special field: Soft Tissue Pathology



Anais Malpica, MD

Professor of Pathology, Department of Pathology, University of Texas MD Anderson Cancer Center, Texas, USA Special field: Gynecologic Pathology



Jesse McKenney, MD

Staff Pathologist, Cleveland Clinic, Cleveland, Ohio, USA Special field: Uropathology



Thomas Mentzel, MD

Professor of Pathology, Reference Center for Dermatopathology, Friedrichshafen, Germany Special field: Soft Tissue Pathology



Elizabeth Montgomery, MD

Professor of Pathology, Department of Pathology, University of Miami Hospital & Clinics, USA

Special field: Gastrointestinal Pathology, Soft Tissue Pathology



Andre L. Moreira, MD

Professor, Department of Pathology at NYU Grossman School of Medicine Director, Surgical Pathology and Pulmonary Pathology, Department of Pathology, NYU Langone Health, New York, USA

Special field: Lung Pathology



Vania Nose, MD, PhD

Professor of Pathology, Massachusetts General Hospital. Harvard Medical School, Endocrine Pathology Consultant Boston, Massachusetts. USA

Special field: Endocrine (Thyroid)

Pathology



Attilio Orazi, MD

Professor and Chairman, Department of Pathology, Paul L. Foster School of Medicine, Texas Tech University, Health Sciences Center, USA Special field: Hematopathology



German Ott, MD

Chairman and Professor, Department of Pathology, Robert-Bosch-Krankenhaus Stuttgart, Germany

Special field: Hematopathology



Leticia Quintanilla-Martinez de Fend, MD

Professor of Pathology, Department of Pathology, University Hospital Tübingen, Germany

Special field: Hematopathology



Luis Requena, MD

Chairman and Professor, Department of Dermatology, Fundación Jiménez Díaz, Universidad Autónoma de Madrid, Spain

Special field: Dermatopathology



Anja C. Roden, MD

Professor of Laboratory Medicine and Pathology Consultant, Department of Laboratory Medicine and Pathology, Mayo Clinic Rochester, Minnesota, **United States**

Special field: Lung Pathology



Andreas Rosenwald, MD

Chairman and Professor, Department of Pathology, University Würzburg,

Special field: Hematopathology



Aysegul Sahin, MD

Professor, Department of Pathology, Division of Pathology/Lab Medicine, The University of Texas MD Anderson Cancer Center, Houston, Texas, USA Special field: Breast Pathology



Alena Skalova, MD, PhD

Professor of Pathology, Department of Pathology, Charles University, Faculty of Medicine in Plzen, Czech Republic

Special field: Head & Neck Pathology



Manuel Sobrinho Simões, MD

Director and Professor, Institute of Molecular Pathology and Immunology of the University of Porto, Portugal

Special field: Endocrine (Thyroid) Pathology



Robert Soslow, MD

Professor of Pathology, Director of Gynecologic Pathology, Memorial Sloan Kettering Cancer Center, New York City, USA

Special field: Gynecologic Pathology



Simona Stolnicu, MD

Professor of Pathology, Department of Pathology, Medical and Pharmaceutical University of Târgu Mure, Romania

Special field: Breast & Gynecologic Pathology



Giovanni Tallini, MD

Pathology

Professor of Pathology, Director of the Diagnostic Molecular Pathology Laboratory, Surgical Pathology Attending, Bologna University School of Medicine, Italy Special field: Endocrine (Thyroid)





Fatteneh A. Tavassoli
Professor (emeritus) of Pathology,
Department of Pathology,
Yale University School of Medicine,
New Haven, USA
Special field: Breast & Gynecologic

Pathology

thology



Theodorus Van Der Kwast, MD Professor of Pathology, Laboratory Medicine & Pathobiology, University of Toronto, Canada Special field: Uropathology



Lothar Veits, MD
Senior consultant, Department of Pathology, Klinikum Bayreuth, Germany
Special field: Cytopathology and
Pancreatic Pathology



Michael Vieth, MD

Chairman and Professor, Department
of Pathology, Klinikum Bayreuth,
Germany

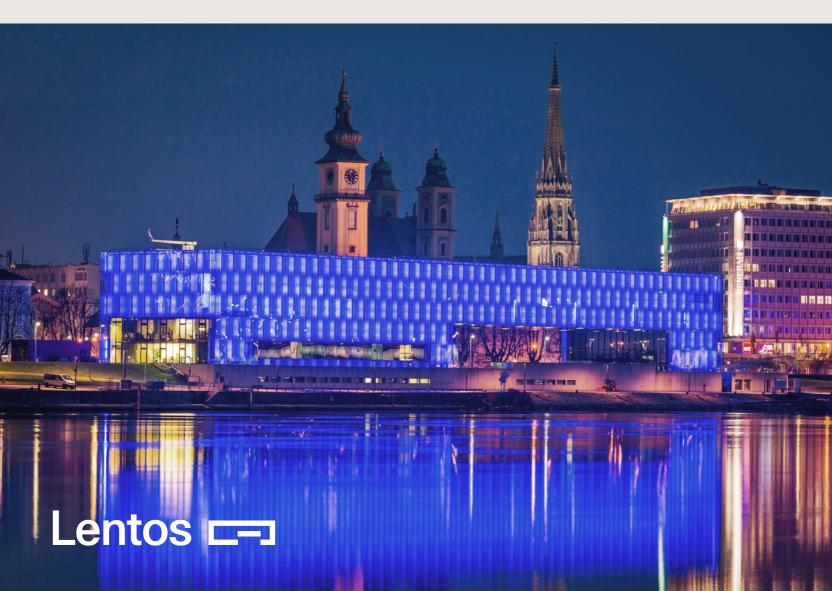
Special field: Gastrointestinal Pa-



Hidenobu Watanabe, MD
Professor (emeritus) of Pathology,
Department of Pathology,
Niigata University, Japan
Special field: Gastrointestinal Pathology



Bruce M. Wenig MD
Professor of Patology, Department of
Anatomic Pathology, Moffitt Cancer
Center, Tampa, Florida, USA
Special field: Head & Neck Pathology



My expectations in the seminar were not only met but exceeded! The Vincent Academy of Pathology is unique in Europe as an organization which combines a diagnostic seminar with lectures and interactive microscopy sessions. I am very grateful that I could take part in this amazing seminar and widen my knowledge, as well as meet great international faculty members who were always ready to share their knowledge with us. Meeting colleagues from other countries and being able to exchange experience and discuss with them is something that I will cherish forever. Thank you very much, Vincent Academy of Pathology! GUIRYALLA ROMASS GOURSAM, MD,

Côte d'Ivoire

Vincent Academy of Pathology is synonymous with excellence in continuous medical education. They provide top-notch comprehensive diagnostic pathology courses covering the most important and recent topics. Moreover, they do so on schedule, with leading experts on each field, focused on practical clinical cases, with interactive methodology, and superb handouts that are usable in your daily routine. You cannot go wrong attending one of their courses.

DANIEL VAL GARIJO, MD, Luxembourg





66

I participated in the GI Pathology Course in April 2024, held by a distinguished team of instructors with great professional and academic skills. All participants had the opportunity to benefit from the fascinating cases presented by Prof. Michael Vieth and Prof. Rupert Langer. The organizational staff was very hospitable and ready to support us at all times. It was the first time I participated in a VAP course. I am satisfied and I have registered for

GENTA HYLVIU CEKODHIMA, MD. Albania

two upcoming courses.





LEARN AND ENGAGE: FELLOWSHIP PROGRAM



The Vincent Academy of Pathology offers a distinctive fellow-ship/observership program that provides an immersive educational experience in surgical pathology with a particular focus on breast and gynecologic pathology. The program is designed to enable intensive learning and collaboration at the academy's facilities in Linz, Austria. Fully trained pathologists from developing countries are invited to join the pathology department in Linz for three-month periods, commencing in 2025. Under the guidance of Professor Moinfar and other esteemed professionals, the fellows participate in diagnostic work and join internal consultation on current and archival cases. By collaborating with pathologists from the Vincent Pathology Network and international colleagues, they gain valuable insights into daily practices across different settings.

KEY HIGHLIGHTS OF THE PROGRAM INCLUDE:

Learning and Collaboration: The fellowship is structured around interactive sessions where participants can engage directly with experienced pathologists, contributing to discussions and gaining hands-on experience in a clinical setting.

Cost-effective Opportunity: The program covers accommodation and meals, making it a financially viable opportunity for international participants from developing countries. The fellows are only responsible for their travel and personal living expenses.

Postgraduate Diagnostic Courses:

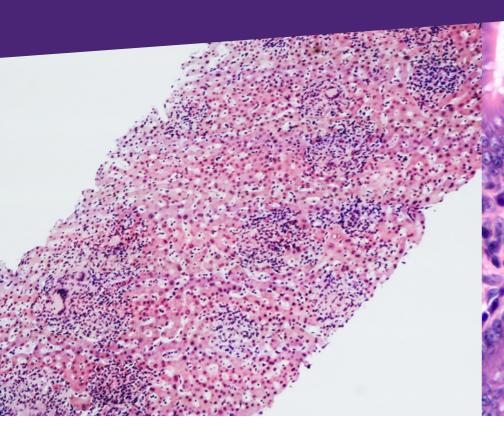
The fellows are invited to participate free of charge in the diagnostic courses offered by the VAP during their stay.

Information on new fellowship opportunities, the application process and periods and the required documents are available on the VAP website.



More details can be found at: www.vincentacademypathology.com/fellowshipand-observership-program







LIVING FOR PATHOLOGY FOR MORE THAN 40 YEARS

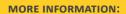
We focus on PLANNING, SALES, INSTALLATION, TRAINING and MAINTENANCE of future-orientated medical technology!

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We support pathologists with the latest information and training on markers and technologies. Discover training modules and research on pathology topics on our portal. Take advantage of our interactive learning content, developed by pathologists, for pathologists.

For more information on our online learning offerings:



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www.roche.at/diagnostik

TRANSFORMING DIAGNOSES:

CONSULTATION

CONSULTING

We all know the impact a second opinion can have on diagnosis, treatment, and a patient's life. However, colleagues in developing countries often lack the resources to consult international experts on difficult cases.

To address this, the VAP offers free consultation services for breast and gynecologic pathology. Selected challenging cases may be used in our diagnostic courses to explore potential issues and errors, for the benefit of both colleagues and patients.

Contact:

Prof. Dr. Farid Moinfar

E-Mail: office@vincentacademypathology.com



STRONGER TOGETHER:THE VINCENT PATHOLOGY NETWORK



CONSOLIDATED PATHOLOGICAL EXPERTISE > BETTER MEDICAL TREATMENT

The Vincent Pathology Network is one of the largest providers of pathological diagnostic services in Upper Austria. Established in 2016, the network is co-managed by Prof. Dr. Farid Moinfar, and focuses on surgical pathology, molecular pathology, and microbiology. It combines the expertise of the pathology departments of the Ordensklinikum Linz and the Hospital of the Sisters of Charity in Ried, offering a comprehensive and specialized diagnostic spectrum. This collaboration strengthens the oncology focus of both hospitals, ensuring optimal patient treatment.









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A new paradigm is needed

Despite extensive use of immunohistochemistry for decades, inadequate standardization remains a major challenge, even in the era of targeted therapy. Staining protocols are still largely defined by the individual laboratory. The selection of tissue controls is largely unregulated, and the interpretation of the staining results are partly subjective.

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CONTACT US

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