

The background of the slide is a histological image, likely a hematoxylin and eosin (H&E) stained section of tissue. It shows glandular structures with varying degrees of cellular atypia and architectural disorganization, characteristic of adenocarcinoma. The glands are lined by cells with hyperchromatic nuclei and some show luminal secretions. The surrounding stroma is fibrous and contains inflammatory cells.

DIGITAL  
PATHOLOGY



ASSOCIATION

# HOSPITAL | UNIVERSITY MEMBERSHIP

ADVANCING THE FIELD OF DIGITAL PATHOLOGY



# CONTRIBUTE TO THE FUTURE OF DIGITAL PATHOLOGY

- Career advancement opportunities for fellows and residents
- Educational opportunities in digital pathology
- Network with the industry leaders
- Be a part of the first global community of pathology professionals working to transform the industry

# WHY IT MATTERS/OUR INFLUENCE

*“ The DPA is playing a critical role in guiding and shaping the field of digital pathology. Roche is proud to be a Benefactor member of the DPA and highly values the opportunity to collaborate with pathologists, scientists, technicians and other industry representatives to accelerate progress in this evolving new field.*

**WE BELIEVE THAT THE DPA IS WELL POSITIONED TO DRIVE BENEFICIAL CHANGE IN DIGITAL PATHOLOGY AND ITS IMPACT IS CERTAINLY STRENGTHENED BY THE DIVERSITY AND BREADTH OF ITS MEMBERSHIP. “**

**MICHAEL RIVERS**

*Lifecycle Leader, Digital Pathology  
Roche Tissue Diagnostics*

# WHY IT MATTERS/OUR INFLUENCE

*“ I became a member of the Digital Pathology Association (DPA) in 2012 as an early adopter and user of digital pathology. I enjoy the networking opportunities and the great leaders and colleagues within this dynamic, inclusive, multidisciplinary and collaborative organization.*

## WORKING TOGETHER WE ARE MAKING GREAT STRIDES ON ADVANCING THE FIELD OF DIGITAL PATHOLOGY.

*It is truly a privilege and honor for me to serve as the President-Elect of this wonderful Association and Co-Chair of the Pathology Visions 2018 (PV18) Program Committee.*

### MARILYN M. BUI, MD, PhD

*Pathologist, Lab Director, Program Director  
Moffitt Cancer Center*



The background of the slide features a vertical strip on the left side with a dark purple overlay, containing a histological image of glandular tissue. The rest of the slide has a light pink and white background with a faint histological pattern.

# BENEFITS

## NETWORKING

Our members come from countries all over the world, ranging from residents to executives of major companies

## CAREER BUILDING

- Access full library of educational resources
- Free industry webinars
- WSI database
- Career center
- Important resume booster

## CONTRIBUTE TO CHANGE

- Get to know key decision makers in your industry
- Join a team of leaders who are constantly pursuing innovation
- Be the first to understand trends, advancements and regulations within digital pathology

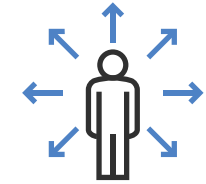
## ACCESS TO PATHOLOGY VISIONS

The DPA's annual conference brings the greatest minds in digital pathology together to present, speak, network and experience the latest technology

# DPA OVERVIEW

Becoming a member of the DPA has many benefits, including valuable educational resources, a connection to the community and contributing to the advancement of digital pathology

- The DPA was founded in 2009, committed to growing the field of digital pathology
- Our association is made up of a blend of companies, digital pathology professionals, technicians, residents, universities, hospitals, and more – all focused on the education and growth of digital pathology
- We are continually focused on supporting digital pathology education initiatives, defining best practices, influencing and setting new standards with the FDA and organizing an annual conference that addresses the future of the industry



**1166**  
— INDIVIDUAL —  
**MEMBERS**  
IN 2017



**51** **MEMBERSHIPS**  
MADE UP OF  
COMPANIES, HOSPITALS, UNIVERSITIES, LABS  
IN 2017



# 2017-2018 MEMBERS

## **BENEFACTORS (\$50,000)**

Bristol-Myers Squibb, Hamamatsu Corporation, Hologic, Leica Biosystems, Philips, Roche, Thermo Fisher Scientific

## **COUNCILOR (\$10,000)**

Huron Digital Pathology

## **INDUSTRY (\$1,500)**

Aditya Imaging Information Technologies, Aurora mScope, Barco, Contextvision AB, Definiens, Deep Bio Inc., DRS Daylight Solutions, Indica Labs, Inspirata, Inc., M\*Modal, MikroScan Technologies, Motic Instruments, Olympus Corporation, OptraScan, PathAI, Pathcore, PerkinElmer, Proscia, Sakura Finetek, Sectra, Techcyte, Visiopharm, Webmicroscope

## **ALLIED SOCIETY (\$500)**

CAP, NSH

## **HOSPITAL | UNIVERISTY (\$500)**

City of Hope, Cleveland Clinic, Moffitt Cancer Group, Ohio State University Wexner Medical Center, University Health Network, University of Illinois – Chicago, University of Kentucky, University of Michigan, University of New Mexico Pathology Department, Washington University School of Medicine

## **MEDICAL PRACTICE | LABORATORY (\$500)**

CorePlus, Genomic Health, LabCorp, Wisconsin Diagnostic Laboratories



# HOSPITAL/UNIVERSITY MEMBERSHIP

Take advantage of organizational brand association, complimentary webinar registration, exclusive access to industry training, job postings and more. Annual membership dues are only \$500.

## HOSPITAL/UNIVERSITY MEMBERS:

- 6 DPA memberships for your employees
- Logo listing and link on the membership page
- Use of the DPA logo on your website to indicate membership
- Use of DPA logo and trademarks in marketing communications
- Complimentary registrations for DPA webinars for the named DPA members
- Access to the DPA member community website
- Exclusive access to previous presentations, videos, and webinars
- Opportunity for employees to participate on committees
- Complimentary job postings

## MEMBER BENEFITS AT PATHOLOGY VISIONS:

- Dedicated acknowledgement signage
- 6 discounted member registrations

# RESIDENT/FELLOW/PhD CANDIDATE MEMBERSHIP

In addition to a group membership, gain access to a global organization focused on transforming the growth and influence of digital pathology across the world. **Annual membership dues are FREE during an individual's residency, fellowship, or candidacy. Also applicable to MD students.**

## BENEFITS:

- Discounted registration fees for Pathology Visions, the annual meeting of the DPA
- Complimentary registration for DPA webinars
- Access to the DPA member community website
- Exclusive access to previous presentations, videos, and webinars
- Opportunity to participate in committee and task force activities and meetings
- Ability to nominate individuals for positions on committees and task Forces
- Opportunities for peer-to-peer collaboration and networking
- Ability to join industry-specific special interest groups
- Opportunity to present your digital pathology expertise and/or experiences at DPA member meetings
- Ability to attend and participate in product demonstrations at DPA events



The background of the slide is a microscopic image of tissue, likely stained with hematoxylin and eosin (H&E). The image shows various cellular structures, including nuclei (stained purple) and cytoplasm/extracellular matrix (stained pink). The tissue appears to be from a glandular or epithelial origin, with some areas showing more densely packed cells and others showing more open, fibrous structures.

# JOIN TODAY

**STRENGTHEN YOUR ORGANIZATION  
AND STAY AT THE HEAD OF INNOVATION.**

JOIN TODAY:

<https://digitalpathologyassociation.org/membership>