

New 2020 Season

## Precision Pathology Insights

Agilent PD-L1 Webinar Series



### Enhance your PD-L1 expertise

Last year, over 700 pathologists and other medical professionals from almost 50 different countries registered for the *Precision Pathology Insights* webinar series to sharpen their skills and hone their PD-L1 knowledge.

Agilent  
**Dako**

### The 2020 series in detail

This year, the series returns, bringing you:

- Four brand new webinars
- Leading perspectives from pathology experts
- Cutting-edge topics for 2020, with real-world examples of pathology in practice
- Easy-to-access anywhere, virtual webinar format

### The webinars in focus

The *Precision Pathology Insights* series covers topics that matter most to pathologists:

- **Webinar 1: CPS Masterclass** – "Mastering Combined Positive Score (CPS): From Principles to Real-world Applications"
- **Webinars 2, 3, and 4** will explore additional cutting-edge topics for 2020 and answer pressing questions about PD-L1 testing today

Register for Webinar 1 today and be notified when future webinars are announced



Sign up now to reserve your spot:

<https://bit.ly/2UjedfP>

**"Mastering Combined Positive Score (CPS): From Principles to Real-world Applications"**

**US and EU: May 26, 2020**

11:00 a.m.–12:00 p.m. EDT  
5:00–6:00 p.m. CEST

**Asia Pacific: May 28, 2020**

1:00–2:00 p.m. SGT  
2:00–3:00 p.m. JST

Sign up for live webinars and access the full webinar catalog here:



# Key Topics, Expert Insights

## Moderator



The 2020 season of *Precision Pathology Insights* is moderated by Greg Harlow, PhD. Greg Harlow is a Senior Medical Affairs Consultant at Agilent Technologies with over two decades of experience in assay development, clinical research, and pathologist education.

## Speaker



Dr. Quyen Nguyen, MD, CPA  
(Pathologist, Agilent Technologies)

### CPS masterclass

Join Dr. Quyen Nguyen, MD, CPA, live on either May 26 or May 28, 2020 as he delivers expert insight on "Mastering Combined Positive Score (CPS): From Principles to Real-world Applications":

- Fundamentals of the CPS equation
- Evaluation of specimen adequacy for CPS
- Evaluation of CPS controls
- Useful approaches to CPS component quantification
- Real-world scoring and case examples



### Future topics coming soon

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