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PATHML
An open-source software
toolkit for computational
pathology research

Presented by Renato Umeton, PhD &
Jacob Rosenthal, MSc

Monday, June 6, 2022
10:00-11:00 AM Eastern Time

The banner features a dark blue background with a subtle pattern of overlapping circles. On the right side, there are two circular portraits of the presenters, Renato Umeton and Jacob Rosenthal, each with a teal border. The text is in white and yellow, providing high contrast against the dark background.

Dear Plcc Alliance

We are pleased to be joined by Renato Umeton, PhD and Jacob Rosenthal, MSc for a virtual presentation on **PathML: An open-source software toolkit for computational pathology research**.

Add event to calendar:

Monday, June 6 at 10:00-11:00 AM ET



Read more about the presentation, meet our presenters, and visit the PathML Project Page all at the link below:

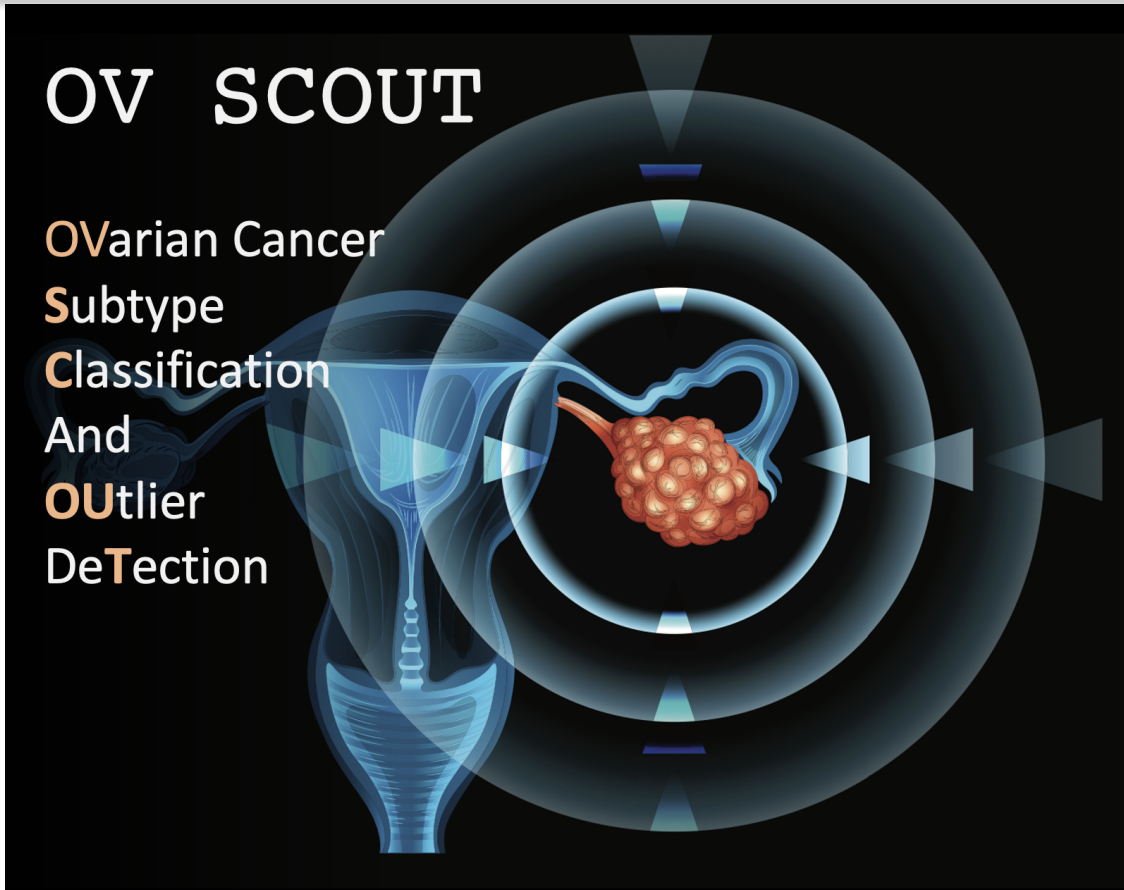
Event Information

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Epithelial ovarian cancers have five major histotypes. We are launching an AI competition to build classifiers to accurately identify these major histotypes as well as the rare subtypes of ovarian cancers. This is a collaborative work with the Ovarian Tumor Tissue Analysis (OTTA) consortium.

Add event to calendar

Tuesday, May 31 at 3:00-4:00PM ET



[Project Page](#)

Please reach out to digipathalliance@gmail.com with any questions or inquiries. Have a great week.

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