

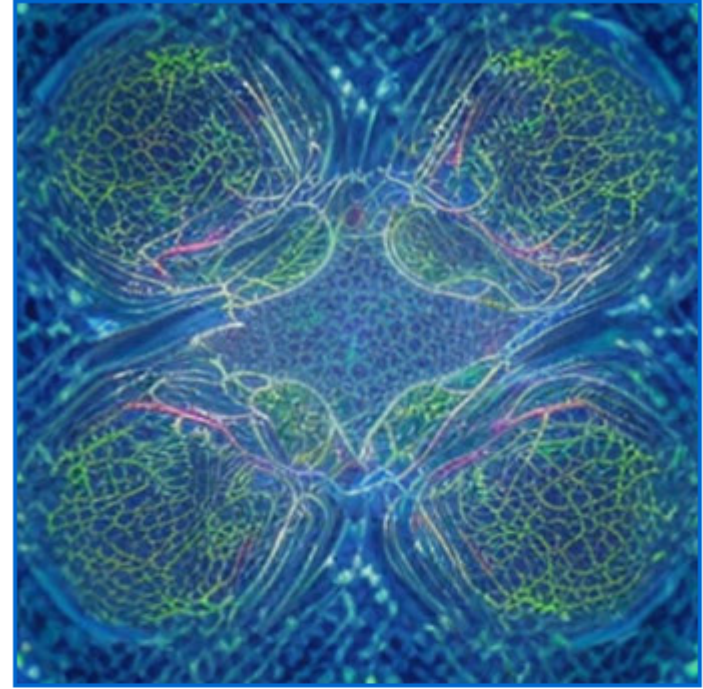


# ALL THINGS PHOTONICS



In a panel discussion, host Jake Saltzman is joined by **Samuel Mabbott**, assistant professor in the Texas A&M Department of Biomedical Engineering; **Cyril Soliman**,

who earned his Ph.D. under Mabbott in the Texas A&M Biomedical Optics Lab; and **Michael Matthews**, vice president of the spectroscopy division at Wasatch Photonics. The trio served as key players on a portion of PATHS-UP-supported work that involves the development of a surface-enhanced Raman spectroscopy technology that targets the detection of core biomarkers at the point of care.



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