



<p align="center">“<u>BioEM Talks</u>” Series II Program</p> <p align="center">08/06/2021</p> <p align="center">https://diagnosticbiologicalmicroscopy.com/bioem-talks/</p>		
Time (EDT)		Location
9:30	BioEM Town Opens	
10:00 to 10:30	<p>Takaku Yasuharu Hamamatsu University School of Medicine <i>NanoSuit method for the observation of living/wet organisms in a SEM</i></p>	<p align="center">Webinar https://carnegiescience.zoology.mcgill.ca/s/92634916690</p> <p>Webinar can also be accessed from BioEM Town auditorium https://gather.town/app/8jo4aOLY2h41mDC8/BioEM%20Town%20Hall</p>
10:30 to 11:00	<p>Steven Goodman, Microscopy Innovations Past, Present, and Future of EM Chemical Processing Workflow</p>	
11:00 to 11:30	<p>Robert Pope, National Biodefense Analysis & Countermeasures Center <i>Imaging Hazardous Organisms: Procedures, Protocols and Compliance for Biological Select Agents and Toxins</i></p>	
11:30 to 12:30	Group Chat and Q&A with Steven Goodman and Robert Pope; Ru-ching Hsia (moderator)	BioEM Town Auditorium
12:30 to 13:00	Vendor Tutorial Brad Joseph Pesavento/ Thermo Fisher	BioEM Town / Epon Room
<p align="center">*****Live chat with Dr. Takaku Yasuharu will be held on *****</p> <p align="center">8/13/2021 9:30-10:00 AM (EDT)</p> <p align="center">in BioEM Town/Lowicryl Room</p>		

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Note:

Please try out the BioEM Town link and make sure your devices and browser settings are compatible before the meeting starts.

If you have any technical difficulty to access the zoom webinar, try use the browser or mobile version of Zoom App. Here is the full version of the webinar invitation

- Copying and pasting the following link into the address bar of your web browser
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For navigating in BioEM Town, please go through the BioEM Town Visitor's guide and the trouble shooting steps provided at the end of the Visitor's guide.

***** **See you in BioEM Town** *****

Organizing committee

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BioEM Town is designed by Joe Mowery & Ru-ching Hsia