

2022 iMatSci Innovator Speed Pitches

Tuesday, November 29

Hynes, Level 2, The Hub Stage – Hall D

1:00pm – 3:00pm

Start Time	End Time	Action	Presenters
1:00p	1:05p	Introduction	
1:05p 1:08p	1:08p 1:10p	Pitch Q&A	Norcon Technologies <i>Wide Field-of-View, Scalable Optics for 3D Imaging</i>
1:10p 1:13p	1:13p 1:15p	Pitch Q&A	Guardion, Inc. <i>Advancing Trace Detection of Matter with 2D Materials</i>
1:15p 1:18p	1:18p 1:20p	Pitch Q&A	Folia Materials <i>Nano Metal Coating for Sustainable Paper</i>
1:20p 1:23p	1:23p 1:25p	Pitch Q&A	Halomine, Inc. <i>Making Every Surface an Antimicrobial Surface</i>
1:25p 1:28p	1:28p 1:30p	Pitch Q&A	AeroShield Materials <i>Transparent, Super-insulating Silica Aerogels</i>
1:30p 1:33p	1:33p 1:35p	Pitch Q&A	SanaHeal, Inc. <i>Barnacle Glue-Inspired Hemostasis in Seconds</i>
1:35p 1:38p	1:38p 1:40p	Pitch Q&A	QATCH Technologies <i>The nanovisQ</i>
1:40p 1:43p	1:43p 1:45p	Pitch Q&A	Baleena <i>Closing the Loop: Bio-inspired Filter to Remove Microplastics from Water</i>
1:45p 1:48p	1:48p 1:50p	Pitch Q&A	Metal Light, Inc. <i>Metal-Air Generator</i>
1:50p 1:53p	1:53p 1:55p	Pitch Q&A	MAA'VA <i>Carbon Sequestering Eco-concrete with Incorporated Plastic Waste Aggregate</i>
1:55p 1:58p	1:58p 1:00p	Pitch Q&A	Ras Labs <i>Ras Labs' Tactile Fingertip™</i>
2:00p 2:03p	2:03p 2:05p	Pitch Q&A	AccuStrata <i>Atomic Optical Monitoring System (AtOMS)</i>
2:05p 2:08p	2:08p 2:10p	Pitch Q&A	Matregenix, Inc. <i>MatriNova: Programmable Matrices for Soft-tissue Repair</i>
2:10p 2:13p	2:15p 2:15p	Pitch Q&A	Mussel Polymers, Inc. <i>Catechol Coatings for Wet Adhesions, Carbon Fiber, Dental and Biomed Applications</i>
2:15p	2:20p	Conclusion	