

WELCOME TO THE COMMUNITY OF PRACTICE WEBINAR SERIES

- Keep your mics muted and cameras off
  - Helps ensure a clean recording
- The recording will be posted online
  - nasa.gov/flightopportunities
  - · Resources menu
  - Community of Practice webinars
- Please engage!
  - Post your questions in the chat

National Aeronautics and Space Administration

## **ABOUT THE COMMUNITY OF PRACTICE WEBINAR SERIES**



An opportunity to hear from subject matter experts on best practices for preparing for suborbital flight tests



Researchers, program staff, and flight providers



Connecting and sharing information and lessons learned to:

- Increase the impact of suborbital flight tests
- · Transfer best practices
- Optimize the experience of current and prospective program participants

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## JOIN US FOR COMMUNITY OF PRACTICE WEBINARS

## Subscribe to our newsletter for updates on future webinars!

https://www.nasa.gov/directorates/ spacetech/flightopportunities/newsletter

## **Future webinars**

- Webinars are usually held 1st Wednesday of each month at 10 a.m. PT.
- Topics are announced in the Flight Opportunities newsletter and website.
- Session recordings are posted on the Flight Opportunities website.
- Let us know session topics you would like to see covered.

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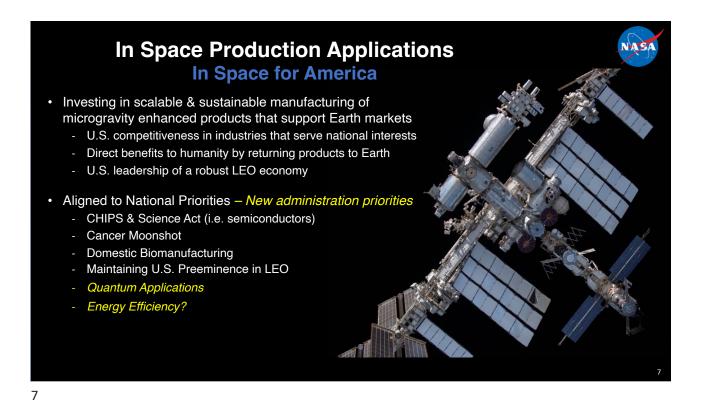
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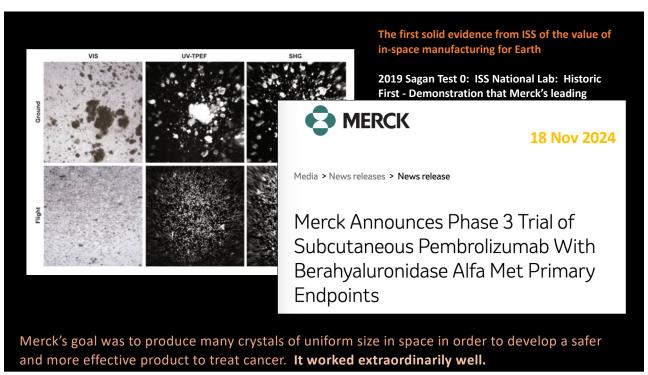
In-Space Manufacturing Roundtable: Sharing Lessons Learned and Remembering Curtis Hill | In Space Production Applications (InSPA) | In-Space Manufacturing (ISM) Project | MSFC ISM | In-space manufacturing researchers

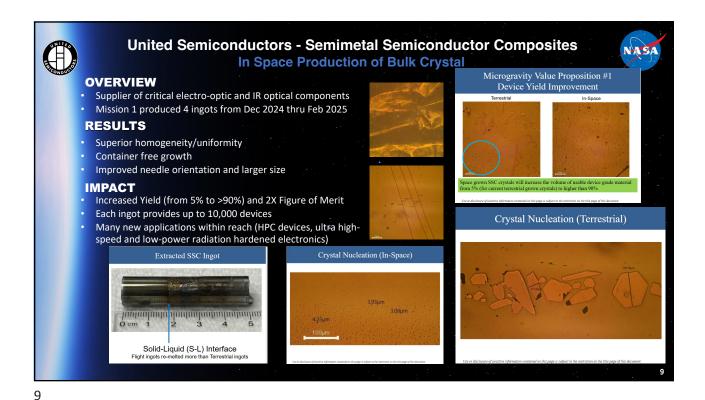


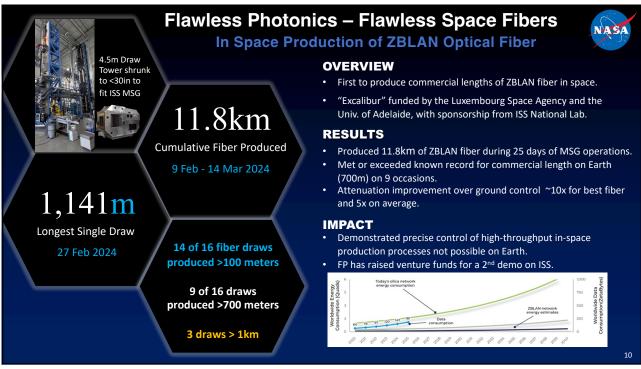
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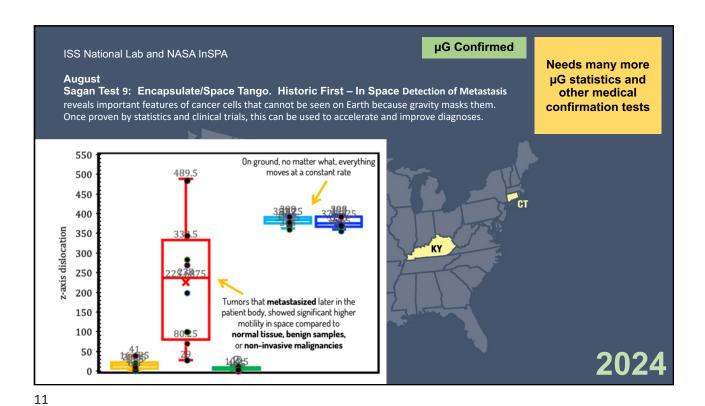












PARTICIPANTS IN TODAY'S CONVERSATION WITH FLIGHT OPPORTUNITIES Advanced Toolplate, Electrohydrodynamic In-space manufacturing researchers In Space Production Applications (InSPA) Inkjet Printing (EHD), Space Enabled Advanced Semiconductors (SEADS) Teams Masoud Mahjouri Samani Kevin Engelbert NASA's Johnson Space Center Auburn University MSFC ISM Lynn Harper David Niedzwiecki, Ph.D. Paul Deffenbaugh, Ph.D. Goeppert NASA's Ames Research Center nScrypt and Sciperio, Inc. Jessica Frick, Ph.D. In-Space Manufacturing (ISM) Project **Andy Kurk** Astral Materials Christopher Roberts, Ph.D. Redwire Ken Savin, Ph.D. NASA's Marshall Space Flight Center Hantang Qin, Ph.D. Redwire University of Wisconsin **Austin Fox** Ram Prasad Gandhiraman NASA's Marshall Space Flight Center Shan Jiang, Ph.D., Space Foundry **Cadre Francis** Iowa State University Anna Brady-Estevez, Ph.D. American DeepTech NASA's Marshall Space Flight Center Ying-Chen (Daphne) Chen, Ph.D. Steven Peeples Arizona State University Tim Hall, Ph.D. NASA's Marshall Space Flight Center Nirmala Kandadai, Ph.D. Faraday Technology Oregon State University Rose Hernandez, Ph.D. International Space Station National Cosmi Lin, Ph.D., Texas A&M University Ajay "AJ" P. Malshe Purdue University National Aeronautics and Space Administration

