

Greetings from Regen Valley!

ARMI is happy to present to participate in the NDIA Small Innovation Summit

***Michael Orrico,
Managing Director, BioFab Startup Lab***

Biofabrication: Not *"IF"*, but *"WHEN"*

Biofabrication is the manufacturing of cells, tissues, and organs to cure chronic disease and treat traumatic injury.

...And *"WHEN"* is *NOW!*:

- *Cell & gene therapies (CGT) are driving cell manufacturing progress*
- *Enabling technologies such as induced pluripotent stems cells (iPSCs) & AI-enabled machine vision are accelerating advancements*
- *ARMI and the City of Manchester, NH was awarded a \$50M Build Back Better Regional Challenge grant by US EDA*
- *Regen Valley has been recognized with a Tech Hub Designation*





biofab startup lab

Startup Lab's goal is help companies with translation of regenerative technology to commercialization:

- Launched through a grant from the U.S. Economic Development Administration as part of Build Back Better Regional Challenge Grant
- Offers newly- & nearly-formed companies an opportunity to translate biofabrication research toward clinic application
- Goal is to accelerate time-to-market of regenerative therapies and enabling biomanufacturing technologies.
- *For more info:* startuplab@armiusa.org

