

FLEXCELL®

INTERNATIONAL CORPORATION

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Dynamic Culture Products for Tissue Engineering

APPLYING FOR A GRANT in 2018?

Let FLEXCELL® help!

We have multiple options to help you get the preliminary data you need for your next RO1.

- 1) FREE 6-week demo on any of our equipment
- 2) LEASE to OWN. Renewable 6 months or 1 year leasing contracts
- 3) BUY now and save 5% on your FX-5000 purchase

Current NIH announcements

- [Synthetic Biology for Engineering Applications \(R01\)](#)
- [Cancer Tissue Engineering Collaborative: Enabling Biomimetic Tissue-Engineered Technologies for Cancer Research \(R01\)](#)
- [Bioengineering Research Grants \(BRG\) \(R01\)](#)
- [Engineering Next-Generation Human Nervous System Microphysiological Systems \(R01\)](#)
- [Development of New Technologies and Bioengineering Solutions for the Advancement of Cell Replacement Therapies for Type 1 Diabetes \(R43/R44\)](#)

SALE!

5% OFF*

Flexcell® FX-5000 Systems
Tension, Compression, or Tissue Train®



*Sale ends January 31, 2018

Upcoming Tradeshows

Orthopaedic Research Society
March 10-13, 2018
New Orleans, LA

Experimental Biology
April 21-25, 2018
San Diego, CA

**Biologic Scaffolds for
Regenerative Medicine**
May 3-5, 2018
Napa, CA

See website each month for
more details

www.flexcellint.com



Meet Gabriel Munoz...

R&D Specialist for Flexcell® International. Gabriel received his Associate's Degree from Alamance Community College in Mechanical Drafting Technologies. Gabriel has been working diligently with engineering on the 3D printing projects and has become the in-house expert on modeling software, such as Solid Works. In his free time, Gabriel enjoys painting, fishing, soccer, lacrosse, and hanging out with his family and friends.

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