

# FLEXCELL®

INTERNATIONAL CORPORATION

## JANUARY 2015 NEWSLETTER

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No. 1



Flexcell® Culture Systems

### Flexcell® Culture Systems

### for Tension, Compression, & Tissue Engineering

All Flexcell® FX-5000™ Culture Systems are on sale this month. Get 5% off the FX-5000™ Tension, the FX-5000™ Compression or the FX-5000™ Tissue Train® System.

Flexcell® Culture Systems provide a defined and controlled tensile or compressive strain to cells cultured in 2D or 3D through the regulation of pneumatic pressure.

Create and strain 3D tissue-engineered cell-seeded hydrogels with the FX-5000™ Tissue Train® System.

Flexsoft® FX-5000™ System software allows users to create custom load regimens with the capability of programming multiple magnitudes, frequencies, and waveform.

Upgrade systems with the addition of [baseplate kits](#) to allow for multiple types of loading (i.e., equibiaxial and uniaxial) or switch between 24-well and 6-well plates.

PATENT NOS. 4,839,280; 6,037,141; 6,472,202; 6,998,265

### Current Sale!

5% OFF FX-5000™ Tension, Compression, or Tissue Train® Systems

### Upcoming Sales!

#### February

10% OFF 6-well BioFlex® Culture Plates

#### March

10% OFF 24-well HT Cell Seeders™

#### April

10% OFF 6-well Tissue Train® Culture Plates

*See website each month for more details*

[www.flexcellint.com](http://www.flexcellint.com)

### Upcoming Tradeshows

#### Experimental Biology 2015

March 28-April 1, 2015  
Boston, MA

#### Orthopaedic Research Society

March 28-31, 2015  
Las Vegas, NV

### Flexcell has a new home!

The headquarters for Flexcell® International Corp. has moved to the Flexcell Office Park in Burlington, NC. Our new address is as follows:

2730 Tucker St., Suite 200  
Burlington, NC 27215



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