#### SEE WHAT YOU'VE BEEN MISSING





Cell-Cell Interaction / Immune Synapse



Co-localization



**Nuclear Localization** 



Phagocytosis / Internalization



Cell Death / Autophagy



**Shape Change** 

## The ImageStream<sup>x</sup> imaging flow cytometer.

The revolutionary ImageStream<sup>x</sup> imaging flow cytometer combines the power of digital fluorescence microscopy with the speed and sensitivity of flow cytometry to enable applications that would be impossible with either technique alone.

The ImageStream<sup>x</sup> boasts an impressive array of features:

- 1,000 Cells per Second
- 12 Images per Cell
- Five Lasers
- 60X/40X/20X Magnification
- Extended Depth of Field
- Multiwell AutoSampler

ImageStream users have published over 150 peer-reviewed papers to-date. Isn't it time to see what you've been missing?



#### Integrated solutions from BD



# SYSTEMATIC EXCELLENCE



Helping all people live healthy lives

### Powerful platforms and flexible solutions that enable your work to flow.

From isolation through production, today BD Biosciences delivers high quality products and services, meeting your needs at every step in the cellbased workflow.

As research moves toward clinical trials and ultimately new cell therapies, you can rely on BD's proven experience in delivering quality GMP products and services as we deliver the next generation of tools and systems to help you transform disease management in the next decade.

Systematic Excellence<sup>SM</sup> is our commitment to deliver both best-in-class and highly integrated products and services to help you reduce risk and to ensure superior quality in the production of clinical-grade applications.

BD Systematic Excellence<sup>SM</sup>: Powering the next generation of tools and systems to transform disease management in the next decade.

Visit us at bdbiosciences.com/stemcells.

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