

A Warm Welcome to our New Members

Find Us at The ASGCT

Cell Therapy Program, Univ. Health Network, Toronto, Canada
Director: Armand Keating

Cell and Tissue Innovative Research Center , Univ. of Alberta Canada
Director: Gregory Korbitt

Southern Research Institute, Birmingham, Alabama
Director: Greer Kauffman

Dana Farber Cancer Institute, Connell & O'Reilly Families Cell Manufacturing Core Facility, Boston Mass.
Director: Jerome Ritz

16th Annual ASGCT meeting
Salt Palace Convention Center
Salt Lake City, Utah
May 15-18 2013
AABM - Booth 412

Log on to the Library

Have you contributed facility SOPs to AABM?

Please email them to aabm@aabmonline.org



Facility Director
K. Reed Clark, Ph.D

FEATURED FACILITY

Center for Gene Therapy
Nationwide Children's Hospital Clinical Manufacturing Facility



This ISO class 7 aseptic processing facility is located on the main campus of Nationwide Children's Hospital, within the Center for Gene Therapy in Columbus, Ohio. The mission of the CMF is to supply high-quality, clinical-grade viral vectors that can be tested as investigative new drugs in patients with incurable genetic diseases. They possess recognized expertise in the production of clinical-grade adeno-associated virus (AAV) and adenovirus vectors suitable for Phase I/II clinical trials, having produced products that have now entered human testing. Custom vector production at multiple scales is accomplished using either DNA plasmid transfection or stable cell line approaches developed at NCH. Due to a robust product pipeline, extensive experience with regulatory IND filings has been garnered by their group, which further informs their product development and production service offerings.

