

## ASGCT Scientific Symposium



*Visit Us at ASGCT!!*

### 16<sup>th</sup> Annual American Society of Gene and Cell Therapy Meeting

Salt Palace Convention Center  
Salt Lake City, Utah

May 15-18 2013

**See us at Booth 412!**

Thanks to our members who have shared SOPs. To contribute please email [aabm@aabmonline.org](mailto:aabm@aabmonline.org)



Facility Director  
Michael Meagher, Ph.D

### FEATURED FACILITY

The mission of St. Jude Children's Research Hospital (St. Jude) is to find cures and means of prevention for childhood catastrophic diseases through research and its translation into innovative treatments. In April 2003, St. Jude opened a 65,000 square feet facility on its academic campus devoted solely to childhood cancer and other catastrophic diseases. The GMP has 28 full-time staff dedicated to producing highly specialized biological therapeutics and vaccines.

The GMP is a dynamic and highly flexible biopharmaceutical process research, development, and manufacturing facility capable of producing monoclonal antibodies, recombinant proteins, gene therapy products, and vaccines using a multitude of different expression platforms, including eggs, mammalian, bacterial and yeast systems. The facility also has two Biological Safety Level (BSL) 3 laboratories that will accommodate work with microorganisms that must be specially contained.

The facility's modular design allows it to quickly adapt to new demands as ongoing research discoveries lead St. Jude scientists in productive new directions. This ability to adapt laboratories and manufacturing facilities to changing needs makes the GMP a long-term medical research commitment to the children of the world.

#### Good Manufacturing Practice (GMP) Facility

St. Jude Children's Research Hospital

