



Contact: Jennifer Cook Williams  
Investor Relations  
ImmunoCellular Therapeutics, Ltd.  
(360) 668-3701  
[ir@imuc.com](mailto:ir@imuc.com)

## **ImmunoCellular Therapeutics to Host Webcast Conference Call**

**LOS ANGELES, CA – March 26, 2008** – ImmunoCellular Therapeutics, Ltd. (OTC: IMUC.OB) (IMUC) today announced the company's plans to host a webcast conference call next week to provide a company update and to introduce Manish Singh, Ph.D., the company's president and chief executive officer. Management will provide an update on the company's activities relating to its clinical-stage program in brain cancer as well as on its programs for cancer stem cells and monoclonal antibodies which will then be followed by a question and answer session. The call will take place on April 1, 2008 at 1:15 p.m. PDT.

Interested parties can listen to the live conference call by dialing 866-761-9213 (international dial: 706-679-3182) and giving the following pass code: 41115689. The call will also be webcast and will be accessible by logging on to [www.imuc.com](http://www.imuc.com) and going to the Investor Relations page. A 24-hour replay will be available for two days after the call by dialing 800-642-1687 (international dial: 706-645-9291) and giving the following pass code: 41115689. The webcast will be available on the website for at least 60 days.

### About ImmunoCellular Therapeutics, Ltd.

IMUC is a Los Angeles-based development stage company that is developing immune based therapies for the treatment of brain and other cancers. IMUC's lead product candidate - a dendritic cell-based vaccine for treating brain tumors-is currently being evaluated in a Phase I clinical trial. Additionally, the company is developing a therapeutic vaccine targeting cancer stem cells for multiple cancer indications and will also begin evaluating its newly acquired monoclonal antibody-related technology for diagnosing and treating multiple types of cancer. To learn more about IMUC, please visit [www.imuc.com](http://www.imuc.com).

###

