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## **ImmunoCellular Therapeutics Establishes Agreement with The Canadian Brain Tumour Consortium for ICT-107 Phase 3 Registrational Trial in Glioblastoma**

LOS ANGELES, Dec. 14, 2015 /PRNewswire/ -- ImmunoCellular Therapeutics, Ltd. ("ImmunoCellular") (NYSE MKT: IMUC) today announced the establishment of an agreement with a major Canadian cancer cooperative group, The Canadian Brain Tumour Consortium (CBTC), for the phase 3 registrational trial of its cancer immunotherapy ICT-107 in patients with newly diagnosed glioblastoma. Established in 1998, and including a national investigator network of over 100 brain tumor specialists and researchers, the CBTC partners with industry to evaluate and execute clinical trials of promising new agents in a timely and cost-effective manner. The CBTC's major goals are furthering brain tumor research and development and supporting patients and their families who are affected by glioblastoma.



Andrew Gengos, ImmunoCellular Chief Executive Officer, commented: "Partnering with the highly respected CBTC is a critical component of our clinical trial infrastructure, and further strengthens the multi-national clinical trial network for our ICT-107 phase 3 trial. With complementary collaborations in place with cooperative groups in the US and, Europe, the CBTC collaboration can enable us to execute this international clinical program in a high quality and efficient manner. As the lead asset in our cancer immunotherapy pipeline, we believe that ICT-107 represents a valuable opportunity for ImmunoCellular. As the phase 3 program progresses, we also intend to continue to build our cancer immunotherapy platform, including our Stem-to-T-cell program, with the goal of expanding our anti-cancer technological and therapeutic approaches."

The ICT-107 phase 3 registrational trial is open for enrollment in the US with additional sites anticipated to open in Canada and Europe in the coming weeks and months.

### About the CBTC

The Canadian Brain Tumour Consortium (CBTC) creates value for its members, the industry and various cooperative groups by existing as a national investigator network of over 100 brain tumour specialists and researchers treating both pediatric and adult patients with brain tumour. The goal of the CBTC is to develop and promote multi-centre brain tumour research projects in Canada. The CBTC was established in 1998 and became a non-profit corporation in 1999. A professional, business-like approach enables the CBTC to partner effectively with industry to evaluate and execute clinical trials of promising new agents in a timely and cost-effective manner. By drawing together experts from across the country along with large patient pools, the CBTC can carry out large-scale, independent research studies not easily conquered by any single centre. For more information, please visit: <http://www.cbtc.ca/index.htm>.

### About ImmunoCellular Therapeutics, Ltd.

ImmunoCellular Therapeutics, Ltd. is a Los Angeles-based clinical-stage company that is developing immune-based therapies for the treatment of brain and other cancers. The phase 3 registrational trial of lead product candidate, ICT-107, a dendritic cell-based immunotherapy targeting multiple tumor-associated antigens on glioblastoma stem cells, is open for patient enrollment. ImmunoCellular's pipeline also includes: ICT-121, a dendritic cell immunotherapy targeting the CD133 antigen on stem cells in recurrent glioblastoma; ICT-140, a dendritic cell immunotherapy targeting antigens on ovarian cancer stem cells; and the Stem-to-T-cell research program which engineers the patient's hematopoietic stem cells to generate antigen-specific cancer-killing T cells. To learn more about ImmunoCellular, please visit [www.imuc.com](http://www.imuc.com).

### Forward-Looking Statements for ImmunoCellular Therapeutics

This press release contains certain forward-looking statements, including statements regarding the development and commercialization of ICT-107, initiation of a phase 3 study of ICT-107 and the potential to accelerate the study through the relationship with the CBTC, the advancement of the ICT-121 phase 1 trial, the development of our preclinical Stem-to-T-cell program and our ability to achieve our other clinical, operational and financial goals. These statements are based on

ImmunoCellular's current expectations and involve significant risks and uncertainties, including those described under the heading "Risk Factors" in ImmunoCellular's most recently filed quarterly report on Form 10-Q and annual report on Form 10-K. Except as required by law, ImmunoCellular undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

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