

OncoSec to Present at Scientific and Investment Conferences in September

SAN DIEGO, Sept. 1, 2016 /PRNewswire/ -- OncoSec Medical Incorporated ("OncoSec") (NASDAQ: ONCS), a company developing DNA-based intratumoral cancer immunotherapies, announced today that members of its leadership team will be making presentations at several high-profile events in September, including: Rodman & Renshaw 18th Annual Global Investment Conference and Bioelectrics 2016: 13th International Bioelectrics Symposium.

Rodman & Renshaw 18th Annual Global Investment Conference

Punit Dhillon will present a corporate overview at the Rodman & Renshaw 18th Annual Global Investment Conference on September 12 at 10:00 AM ET at The Lotte New York Palace Hotel in New York City. To view to the live webcast, please access the following link at the time of the presentation: <http://wsw.com/webcast/rsshq26/oncs/>. An archived version of the webcast will be available for 90 days on OncoSec's website: <http://www.oncosec.com>.

This conference brings together growth companies and a vast audience of financial and strategic investors for in-depth corporate presentations as well as to facilitate one-on-one investor and networking meetings. The conference will focus on tracks dedicated to healthcare; natural resources; technology, media and telecommunications; clean tech. For more information, please visit: <http://www.rodin.com>.

Bioelectrics 2016: 13th International Bioelectrics Symposium

Richard Connolly, PhD, Director of Bioengineering at OncoSec, will present an invited lecture entitled: "Adaptive Electroporation Technology for Intratumoral Immunotherapy" at the 13th International Bioelectrics Symposium on September 12 at 9:45 AM CEST at the Penta Hotel in Rostock, Germany.

The symposium presents a forum to discuss research and applications regarding the interactions of electrical stimuli with living cells, in particular pulsed electric fields and non-thermal plasmas. Research topics and applications covered during the symposium include: biological responses; biophysics and biochemistry of interaction mechanisms; exposure devices and methods, and cancer treatment and tumor ablation. For more information, please visit: <http://www.bioelectrics2016.org/>.

About OncoSec Medical Incorporated

OncoSec is a biotechnology company developing DNA-based intratumoral immunotherapies with an investigational technology, ImmunoPulse[®], for the treatment of cancer.

ImmunoPulse[®] is designed to enhance the local delivery and uptake of DNA-based immune-targeting agents, such as IL-12. In Phase I and II clinical trials, ImmunoPulse[®] IL-12 has demonstrated a favorable safety profile and evidence of anti-tumor activity in the treatment of various solid tumors and has shown the potential to reach beyond the site of

local treatment to initiate a systemic immune response. ImmunoPulse® IL-12, OncoSec's lead program, is currently in clinical development for several indications, including metastatic melanoma and triple-negative breast cancer. The program's current focus is on the significant unmet medical need in patients with melanoma who are refractory or non-responsive to anti-PD-1/PD-L1 therapies. In addition to ImmunoPulse® IL-12, the Company is also identifying and developing new immune-targeting agents for use with the ImmunoPulse® platform. For more information, please visit www.oncosec.com.

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