

CRITICAL OUTCOME TECHNOLOGIES TO PRESENT AT RODMAN & RENSRAW 19th ANNUAL GLOBAL INVESTMENT CONFERENCE

London, Ontario and Boston, MA (September 5, 2017): Critical Outcome Technologies Inc. (TSX Venture: COT; OTCQB: COTQF) (“COTI” or the “Company”), a clinical stage biopharmaceutical company advancing a pipeline of targeted therapies for the treatment of cancer, today announced that Dr. Richard Ho, Chief Scientific Officer, will present at the Rodman & Renshaw 19th Annual Global Investment Conference on Tuesday, September 12, 2017 at 3:50 P.M. ET in New York, NY. Dr. Ho will provide a Company update during the presentation and, together with Alison Silva, President & CEO, will be available to participate in one-on-one meetings with investors who are registered to attend the conference.

About Critical Outcome Technologies Inc.

COTI is a clinical stage biotech company that uses proprietary artificial intelligence technologies to pursue a targeted and transformational approach to treating cancer and other unmet medical needs. COTI’s CHEMSAS® technology accelerates the discovery and development of novel drug therapies, allowing the Company to build a pipeline of potential drug candidates faster and with a higher probability of success than traditional methods.

The Company’s lead compound, COTI-2, has a novel p53-dependent mechanism of action with selective and potent anti-cancer activity. P53 mutations occur in over 50% of all cancers. COTI-2 is initially being evaluated for the treatment of gynecologic cancers and head and neck squamous cell carcinoma in a Phase 1 clinical trial at the MD Anderson Cancer Center at the University of Texas and the Lurie Cancer Center at Northwestern University. The Company has secured orphan drug status in the United States for COTI-2 for the treatment of ovarian cancer. Preclinical data suggests that COTI-2 could dramatically improve the treatment of cancers with mutations in the p53 gene.

The Company’s second lead compound, COTI-219, is a novel oral small molecule compound targeting the mutant forms of KRAS without inhibiting normal KRAS function. KRAS mutations occur in up to 30% of all cancers and represent a tremendous unmet clinical need and a desirable drug target. COTI-219 is undergoing IND-enabling studies to support a regulatory submission in early 2018.

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