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For Immediate Release

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Empathos Resources to collaborate with Dr. David Jobes to create CAMS-based online training in evidence-based suicide risk assessment and treatment

Sheboygan, Wis.—May 8, 2014—Empathos Resources, an eLearning solutions provider in the field of suicide prevention, today announced a new collaboration with David A. Jobes, Ph.D., ABPP the developer of CAMS (the Collaborative Assessment and Management of Suicidality). CAMS is an evidence-based suicide-specific clinical intervention that has been shown through extensive research to effectively assess, treat and manage suicidal patients in a wide range of clinical settings.

Through this collaboration, Empathos and Dr. Jobes will co-develop and disseminate a CAMS-based eLearning training that will help clinical providers, mental health systems, larger health care systems, forensic settings, statebased programs, and tribes improve their suicide-related clinical practices, to better meet workplace training and compliance needs while improving outcomes for patients at risk for suicide. With more than 35 related publications, CAMS is one of the most extensively studied suicide-specific interventions in the field of suicidology, supported by more than 25 years of "real-world" clinical research in a spectrum of clinical settings.

"This is a milestone for our company," said Empathos President Denise M. Pazur. "We share Dr. Jobes' vision for enhancing clinical skills through his evidence-based approach to improving patient outcomes and saving lives. We look forward to working with him to deploy our new and exciting online training for this evidence-based best-practice approach to clinical risk assessment, treatment and management of suicidal risk."

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Empathos Resources and Dr. David Jobes / Add 1

Stated Dr. Jobes, "It is all about saving lives by helping mental health providers across disciplines and settings to use a flexible and adaptable assessment and intervention approach that is supported by years of rigorous research. Having trained mental health professionals for three decades in clinical suicidology, I am thrilled about the prospect of extending this kind rigorous training to a much broader range of providers through the user-friendly and elegant e-learning training modality that Empathos and I will create together."

The evidence-based CAMS eLearning developed by Empathos in collaboration with Dr. Jobes will offer a highly scalable and accessible training solution for providers and systems to comply with evolving mandates for training and education in suicide risk assessment and care to fundamentally enhance clinical skills in saving lives while meeting requirements for licensure-related continuing education.

About Empathos

Empathos Resources is a privately held Wisconsin-based limited liability corporation specializing in technology-enabled learning, training, education, and certification services in suicide risk management and care for professionals and the systems, states, tribes and enterprises in which they practice. Empathos has off-the-shelf and customization capabilities that allow the company to offer best-in-class training solutions for professionals in diverse practice settings. Learn more at empathosresources.com, or contact Empathos at 920-457-4033 or info@empathosresources.com.

About Dr. David Jobes and CAMS

As an internationally recognized and award-winning suicidologist, David A. Jobes, Ph.D., ABPP is professor of psychology and associate director of clinical training at The Catholic University of America in Washington D.C. He is also the senior partner of the Washington Psychological Center, a group mental health practice in Washington D.C. Dr. Jobes is the developer of CAMS, an evidence-based therapeutic framework that has been extensively studied in a range of outpatient and inpatient clinical settings. CAMS is designed to create a strong clinical alliance and increase a suicidal patient's motivation for treatment. Supported by more than 25 years of "real-world" clinical research in a spectrum of clinical settings, CAMS has been shown to be an effective approach for assessing and treating suicidal risk. Use of CAMS ensures competent clinical care with the potential of decreasing the risk of malpractice liability through evidence-based practice and thoughtful clinical documentation. As one of the most extensively studied suicide-specific interventions in the field, CAMS has been implemented around the world; its sourcebook and related materials have been translated into several foreign languages.

