



Contact: Dr. Raymond Woosley, President & CEO
(520) 547-3440

FOR IMMEDIATE RELEASE

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C-Path Receives \$675,000 Award for FDA Collaboration

TUCSON—The Critical Path Institute (C-Path) has received \$675,000 from the US Food and Drug Administration (FDA) for the first year of what is anticipated to be a multi-year, multi phased research program in cardiovascular disease. Additional support for subsequent year awards will depend upon successful completion of the first year and additional Federal support, but could result in up to \$2 million over three years to support a collaborative scientific and educational program with the University of Utah and Intermountain Health Care, both based in Salt Lake City.

The goal of this program is to advance the development of personalized medicines for patients with cardiovascular disease. “This award will fund scientists to evaluate genetic tests that, when finally reviewed and accepted by the FDA, would enable pharmaceutical companies and physicians to improve the safe use of both old and new medicines for the treatment of heart failure,” said Dr. Raymond Woosley, President & CEO of C-Path.

“We are pleased and excited to be working with C-Path and the University of Utah/Intermountain Health Care on this very important project, which has the potential to reduce the number of people who experience unwanted and sometimes dangerous side effects of their medicines,” said Dr. Janet Woodcock, Deputy Commissioner of the FDA. “This is exactly the kind of project that we envisioned when we established our collaborative relationship with C-Path. The external peer review group gave this project high marks because it brings together scientists from the FDA, C-Path, industry and academia to advance personalized medicine.”

Dr. Jeffrey Anderson, Professor of Medicine at the University of Utah and Associate Chief of Cardiology at Intermountain Healthcare’s LDS Hospital, said, “I am especially pleased to work on this project with scientists at the FDA and our collaborators at C-Path”. Dr. Woosley noted that “C-Path’s goal is to improve the speed, efficiency and safety of medical product development. The genetic tests

evaluated in this project should identify patients who are at risk for side effects and, in the future, enable the FDA to safely speed the availability of new drugs to patients who can benefit without being harmed.”

Based in Tucson, Arizona with offices in Phoenix and Washington, DC, The Critical Path Institute (C-Path) was established in 2005 as a publicly funded nonprofit research and education institute to serve as "neutral ground" and "trusted third party" for collaborations between scientists and others from government, industry and academia. C-Path's vision is to help implement the FDA's Critical Path Initiative (released in March 2004) by developing faster, safer and smarter pathways to new medical products. For more information, visit www.C-Path.org.

Intermountain Healthcare is a nonprofit health system based in Salt Lake City and affiliated with the University of Utah. Serving the healthcare needs of Utah and southeastern Idaho residents, Intermountain's system of 21 hospitals, clinics, health plans and physicians provides medical care consistently ranked among the best in the nation. For more information, visit www.ihc.com.

The University Of Utah School Of Medicine is an acclaimed academic institution and the only medical school serving Utah and portions of Idaho, Wyoming, and Montana. Its major teaching hospitals include University Hospital, Salt Lake Veteran's Hospital, and Intermountain Healthcare/LDS Hospital. Its mission includes graduate medical education, tertiary inpatient and outpatient medical care, and laboratory and clinical research. For more information, visit www.utah.edu.

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