



DARPA Selects Continuity Pharma, Funds Continuous Manufacturing Technology Development

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WEST LAFAYETTE, IN - The COVID-19 pandemic has created supply chain gaps in critical drug products, especially those needed for the most critical patients in intensive care units across the country.

DARPA (Defense Advanced Research Project Agency) has selected Continuity Pharma to develop Continuous Manufacturing technology. The company was selected for a \$1.5 million grant.

DARPA has established a competitive review process, awarding grant funding to companies presenting Advanced Manufacturing Technologies.

Continuity Pharma's mission is to apply novel continuous manufacturing capabilities to reshore generic drug products to the US, with specific focus on drugs in short supply.

"We are thrilled to be selected by DARPA to further our development efforts." Said Dr. David Thompson, co-founder and Chief Scientific Officer. "We are one step closer to ensuring the availability of essential medicines to patients in need - It is an exciting time for Continuity Pharma."

Grant specifics include development funding over the next 24 months, with additional funding for commercialization in the subsequent 12 months. Focus areas include capabilities for multiple API manufacturing in the Integrated Continuous Manufacturing System (ICMS), with demonstrated efficiencies for rapid changeover and manufacturing efficiencies.

About Continuity Pharma:

Continuity Pharma (www.continuitypharma.com) was formed with the mission to ensure a consistent supply of high-quality essential medicines for patients in need. We will accomplish this by applying analytical and process design expertise to create modular and portable continuous manufacturing systems for synthesizing essential generic medicines. Using high throughput methodologies, we identify the ideal reaction conditions for preparing the active pharmaceutical ingredients (API) to be manufactured efficiently in continuous flow. The result is a high yield of medical grade API with the least toxic waste and the best opportunity for production on scale. For additional information of questions, please contact us at: contact@continuitypharma.com or call us at (812) 805-0038.