

**FAST FACTS****1500**pieces of  
laboratory glass**1100**unique chemical  
compounds**15**dedicated suddath  
professionals**TWO**

phase relocation

## Sensitive Materials Meticulously Moved to Inova Center for Personalized Health

Laboratory glass and unique chemical compounds among items relocated

**CHALLENGE**

A leading medical group needed assistance relocating an entire laboratory from a university medical center in Washington, D.C. to Inova Center for Personalized

Health in Fairfax, Virginia. Due to the unique and sensitive nature of the materials that needed to be moved, the process required detailed planning and care when handling sophisticated lab machinery. Inova needed a moving company with the experience and expertise to handle delicate and expensive equipment, as well as the organization to move these items within a quick timeframe.

**SOLUTION**

Familiar with our reputation of quality and reliability, Inova Center for Personalized Health reached out to Suddath® to manage and execute this unique transition.



## SERVICES

- Removal, delivery and installation of sensitive lab equipment
- Organization and packaging of life-saving medical research drug compounds

Our team worked closely with the lab staff and their safety and material handling department to ensure all chemicals and compounds were properly handled. We organized a comprehensive and detailed move plan to ensure the integrity of all items contained in the laboratory was never compromised throughout the process.

## RESULTS

In the end, we successfully moved more than 1,500 pieces of laboratory glass, several unique pieces of test equipment, freezers, research material, and the irreplaceable chemical library, with more than 1,100 unique and one-of-kind medical research compounds to the Inova Center in Fairfax.

“The chemicals and equipment Suddath helped to relocate were the culmination of one of our doctor’s lifetime of work generating and testing new medicines to fight cancer. His work has directly aided in the treatment and curing of countless individuals in the United States and around the world.” – Project Manager, Inova Center