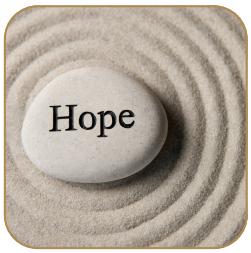
BOBBY JONES CSF **BY THE NUMBERS**



Our work affects **millions of patients and families** in the United States and across the globe.

SUPPORT AND EDUCATION

In 2026, we held **32 virtual and in-person support group meetings**, **6 physician/researcher meetings**, and **20 virtual and in-person "Ask the Expert" lectures** to disseminate information and support and educate patients, physicians, and scientists.

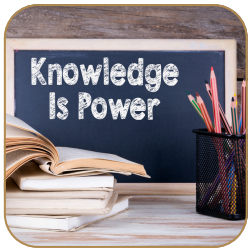


Lecture locations included Children's of Alabama, Medical University of South Carolina (MUSC), Texas Children's (Houston), Intermountain Primary Children's Hospital (Utah), Medical City Children's (Dallas), Actify PT, University of Maryland, and Northeastern University where, in August, we held a Patient Research Open House*.

We've funded over **$7.8 million in educational programs and research**. Our virtual educational lectures have received **6.2 million views**.

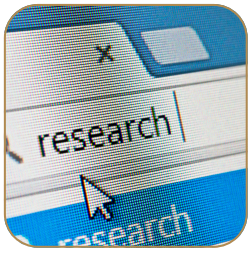
AWARENESS

In 2026, we held **20 unite4answers events and solo walks** and **11 national and international fundraising events**. These events help us bring patients and families together and to support our mutual interest in changing the way we treat individuals diagnosed with Chiari malformation, syringomyelia, and related disorders.



RESEARCH

Bobby Jones CSF is advancing **groundbreaking initiatives that are shaping the future of research, treatment, and patient care** for Chiari malformation, syringomyelia, and related disorders. Through innovative research, international collaboration, new treatment approaches, and improved models of care, these efforts are bringing together leading scientists, clinicians, and patient advocates to accelerate discoveries, address critical challenges, and create new possibilities for patients and families worldwide!



***The Patient Research Open House** brought together researchers, clinicians, students, and patients for a day of scientific talks, poster presentations, and demonstrations focused on Chiari malformation, CSF dynamics, and neurobiomechanics. A dedicated Patient Experience session featured the voices of patient advocates and individuals living with Chiari, connecting research with real-life experiences.