

CRI Pediatric Biobank & Analytical Tissue Core

Location: MCW (Medical College of Wisconsin) TBRC (Translational and Biomedical Research Center), CRI (Children's Research Institute), 4th floor

Primary Contacts:

Jason A. Jarzembowski, MD, PhD, Medical Director

(414) 266-2255; jjarzemb@mcw.edu

Rashmi Sood, PhD, Scientific Director

(414) 955-2451; rsood@mcw.edu

Other Contact:

Noor Mohamed

(414) 955-2464; nmohamed@mcw.edu

[REQUEST FORM](#) (DOCX)

Overview

The CRI Pediatric BioBank & Analytical Tissue Core, a research-supportive facility, directed by the Division of Pediatric Pathology with major support from the MACC Fund, is housed on the 4th floor of the TBRC/CRI building and provides quality-controlled banking of human pediatric tissue, blood, bone marrow, and other biological samples for use by investigators both internal and external to MCW and its affiliated institutions.

If you are a researcher seeking pediatric biological samples, please contact the bank's Scientific Director to determine if we have samples to match your research needs.

Hours: Monday - Friday 9:00 am-4:00 pm

Common users of the facility: cancer and developmental biology researchers