



Innovative emergency room outcomes.

The Children's Hospital of Michigan's Emergency Department has nearly 100,000 patient visits each year and children with complex medical and surgical conditions are regularly cared for at the hospital. Clinicians there conduct research on a wide variety of topics—improving the speed and accuracy of diagnosis, reducing the use of invasive procedures, determining the most effective treatment protocols, and improving patient safety—all with the goal of taking better care of children.

A recent study compared intravenous antibiotics given in the hospital with oral antibiotics given at home for children with bone infections. Results showed both were equally safe and effective, allowing earlier discharge. Another study addressed care of children with bronchiolitis by developing a tool to identify at-risk infants.

- Collaborates with pediatric emergency room doctors across the country through the Pediatric Emergency Care Applied Research Network
- Leads studies supported by the Patient-Centered Outcomes Research Institute and National Institutes of Health

Help advance possibilities and innovating emergency room outcomes by visiting CHMFoundation.org/CRCM or calling 313.745.0318.