

Healthcare System Supports for Young Adult Patients with Pediatric Onset Chronic Conditions: A Qualitative Study

Date:

Oct 2014 Visit Article

ABSTRACT: Over 90% of children with chronic conditions survive into adulthood necessitating primary care teams to care for adults with pediatric-onset chronic conditions. This study explores practice supports and barriers to care for this population via qualitative techniques. Using in depth interviews with twenty-two healthcare providers practice supports identified include: formalizing intake processes, interoperable electronic medical records, and leveraging care coordination. Barriers identified included: definition of the medical team, lack of appropriate medical records, time and administrative burden, lack of training, and financial constraints. Themes may be utilized to design interventions and improve care coordination for patients with pediatric-onset chronic conditions.

Journal:

Journal of Pediatric Nursing Authors:

Szalda D, Jimenez M, Long J, Ni A, Shea J, Jan S

Topics

Transitioning to Adult Care

Related Content

The Health Care Transition Research Consortium Health Care Transition Model: A Framework for Research and Practice