

Helping youth transition from pediatric to adult health care: Confidence is key

August 19 2020, by Brian Consiglio



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Approximately 90% of children diagnosed with a chronic disease now live into adulthood, according to the American Academy of Pediatrics. However, many adolescents who age out of the often nurturing and

supportive pediatric health care system struggle to identify a new adult health care provider, lack knowledge of their health history or have trouble navigating the complex adult health care system.

To reduce avoidable hospitalizations and ensure young adults with chronic disease continue to seek care into adulthood, researchers at the University of Missouri identified factors that could positively influence [health outcomes](#) after transitioning to the adult [health care](#) system. They found increasing adolescents' confidence in disease self-management could help to ensure a smoother transition as they age out of pediatric care.

"Our objective is to close the gap between the pediatric and adult health care systems by making the transition as seamless, comfortable and welcoming as possible," said Maureen Varty, a doctoral student in the MU Sinclair School of Nursing. "By working with young adults to help them access care, we can better monitor [chronic diseases](#) and prevent complications that could lead to hospitalizations down the road."

Varty added that assisting adolescents with basic health care tasks like identifying a provider, scheduling an appointment, filling a prescription, understanding their health history and differentiating amongst various insurance policies will help them become more self-sufficient as they age and become independent adults.

"It's very common for [young adults](#) to not seek out health care on their own because they don't see the value in it," Varty said. "However, routine care is extremely important because an ounce of prevention is worth a pound of cure. By engaging youth earlier in the [health](#) care process, we can boost their confidence by giving them the tools they need to be successful later on and live their lives to the fullest extent possible."

"A systematic review of transition readiness in youth with chronic [disease](#)" was recently published in the *Western Journal of Nursing Research*.

More information: Maureen Varty et al. A Systematic Review of Transition Readiness in Youth with Chronic Disease, *Western Journal of Nursing Research* (2019). [DOI: 10.1177/0193945919875470](https://doi.org/10.1177/0193945919875470)

Provided by University of Missouri

Citation: Helping youth transition from pediatric to adult health care: Confidence is key (2020, August 19) retrieved 16 August 2024 from <https://medicalxpress.com/news/2020-08-youth-transition-pediatric-adult-health.html>

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