

Program Directors' Perspectives on Teaching Health Care Transition

Jason M. Timmerman ¹, Priyanka Fernandes ², Angela Reyes ², Madeline Haley ², Alice Kuo ³

1. Department of Pediatrics, UCLA David Geffen School of Medicine, Los Angeles, USA 2. Department of Internal Medicine and Pediatrics, David Geffen School of Medicine, University of California Los Angeles, Los Angeles, USA 3. Division of Medicine-Pediatrics, David Geffen School of Medicine, University of California Los Angeles, Los Angeles, USA

Corresponding author: Jason M. Timmerman, jmtimmerman@mednet.ucla.edu

Categories: Internal Medicine, Medical Education, Pediatrics

Keywords: healthcare transition, adolescent, medicine, pediatrics, residency, program director, qi, education

How to cite this poster

Timmerman J M, Fernandes P, Reyes A, et al. (2019) Program Directors' Perspectives on Teaching Health Care Transition. Cureus 11(3): e.

Abstract

N/A

Open Access Published 03/26/2019

Copyright

© Copyright 2019

Timmerman et al. This is an open access poster distributed under the terms of the Creative Commons
Attribution License CC-BY 3.0., which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Distributed under Creative Commons CC-BY 3.0

Cureus



Program Directors' Perspectives on Teaching Health Care Transition

Jason M. Timmerman, Priyanka Fernandes, Angela Reyes, Madeline Haley, Alice A. Kuo MPPDA Transition Care Collaborative

THEME 2 Institutional support

is crucial to be able to implement both

HCT clinical and

programs

Changes in leadership, new faculty hires, or newly acquired protected time have helped programs gain traction with their HCT initiatives

Objectives

Despite increasing awareness of the importance of residency training on health care transitions, many programs still have not implemented HCT-specific curricule. We wanted to hear directly from residency program directors about their stilludes and challenges in implementing HCT curricula in their programs.

Background

The field of medicine-pediatrics has embraced the importance of health care transitions for youth and young abults with special health care needs for nearly two docades. However, in recent informal surveys of MPPDA program directors, only around 23-20% have HCT-pedific curricula in their programs. In 2018, med-peds faculty leaders published a Springer textbook titled Care of Actual with Chronic Conditioned Conditions, and in 2018, the MPPDA Transition Committee published competency-based goals and objectives that are linked to ACGME mistances. With these additional resources, the time is right to attempt more wide-spread implementation of HCT curriculum in residency programs.

Methods

- WETHOOS

 I Bout of 21 med-peds program directors or project champions were interviewed, using a semi-structured interview range form 13-30 millions and focused on opportunities and challenges in implementing HCT curricular experiences in their residency programs.

 Notes from interviews were coded and analysed using Dedoces, a software tool for managing, excepting, coding and analysing qualitative and mised methods research. Four members of the research team conferred about themes using ground theory approach until consensus was reached and themes were identified.

Results

THEME 1 HCT services are needed due to poor patient outcomes for those with medically or socially complex

conditions 13 out of 18 programs did no have formal HCT curricula in place

"You have to convince people that this is something unique that they have to know. Everyone is busy trying to push so many things — you have to keep this a priority for them" "We spend a fair amount of time caring for adults in their 40s at the children's hospital"

Clinical systems supports need to be developed for HCT clinical and educational activities

EHR systems need to be further developed to document and provide HCT care
Payment models are being developed to demonstrate value with HCT

More faculty need to be trained in HCT

HCT is a specific body of knowledge that most med-peds physicians do not have and have no been formally trained "We don't have the manpower yet to do this"

Residents want more training in HCT

"Many med-peds residents are excited to learn about transitions—they men it in their applicant interviews"

- Conclusions Growing institutional support for HCT has led several programs to implement both clinical and educational activities. Challenges to implementation include lack of trained faculty, lack of protected time and competing educational priorities in residency training.

Next Steps

Program directors and project champions will be interviewed in Spring 2019 to gain insights as to whether formal implementation of HCT curricula led to changes in institutional support.

