Pediatric to Adult Healthcare: A Successful Healthcare Transition for Adolescents Aging Out of Foster Care

Jasmine Blunt, MSN, RN; Nancy Russell, DNP, MSN, APRN, FNP-BC, CNE; Catherine Ling, PhD, FNP-BC, FAAP, FAAN

Background

- The healthcare transition (HCT) from pediatric to adult health services is challenging for adolescents aging out of foster care.
- They often have unmet health needs due to incomplete medical records and discontinuous medical treatment.
- Adequate support is needed to facilitate a successful HCT to adult health services.

Purpose & Aim

Purpose: T to educate staff on facilitating a successful healthcare transition for adolescents aging out of foster care using an adapted HCT toolkit from the Six Core Elements of Healthcare Transition 2.0.

• *Aim*: To evaluate staff satisfaction with the HCT toolkit using a critique survey to measure feasibility and usefulness over a 12-week period.



Figure I: Infographic of the Six Core Elements of Healthcare Transition 2.0

Methods

Design: Post-test only

Setting: Non-profit organization that provides services to adolescents aging out of

foster care

Participants: 6 Staff Leaders (i.e., Managers and Supervisors)

Exclusion Criteria: Staff not in leadership positions, staff no longer affiliated with the

organization, and staff not involved in the HCT process

Intervention

One 60-minute staff training session was delivered via Zoom utilizing the adapted HCT toolkit

Components of the HCT toolkit include a transfer letter of care, transition readiness assessment, plan of care, medical summary, and emergency care plan A critique survey was distributed via Qualtrics at the end of the training to

evaluate staff satisfaction with the toolkit.

	Minimum	Maximum	Mean	Std. Deviation
Benefit	3.00	5.00	4.3333	.81650
Expectations	4.00	5.00	4.6667	.51640
Purpose	5.00	5.00	5.0000	.00000
Organization	5.00	5.00	5.0000	.00000
Practice	3.00	5.00	3.6667	.81650
Implementation	3.00	5.00	3.6667	.81650
Clarity	4.00	5.00	4.8333	.40825
Recommendation	3.00	5.00	4.0000	.89443
Sum	32.00	40.00	35.1667	2.71416

Table I: Responses to critique survey post staff training

Statistical Analysis

SPSS was used to evaluate the project data.
The aim was analyzed using descriptive statistic
Staff satisfaction was defined "strongly agree."

Highest obtainable score for each question is 5.00 and for the entire survey is 40.00



.000), and recommending the toolkit 4.00 (SD = .894).

1. The instructor explained the p Healthcare Transition (HCT) Tool

The HCT Toolkit is clear and we

The HCT Toolkit contains valuab able to use in my practice.

I plan to use implement the HCI

I plan to recommend the HCT To

Open-Ended Questions: What co training? Please provide any furthe the space below.

Conclusion & Dissemination

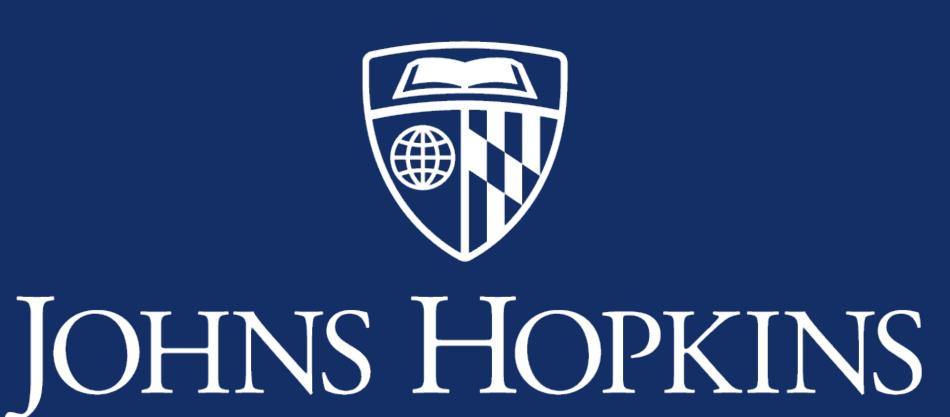
- Elements of the HCT toolkit can be used in practice
- A longitudinal study is needed

Dissemination:

- Present project findings at the organization's stakeholder meeting.
- Disseminate results to additional adolescent organizations

Clinical Significance

of adolescents aging out of foster care using the HCT toolkit.



SCHOOL of NURSING

Results

Mean scores for total satisfaction is 35.71 (SD = 2.71), intended use and purpose 5.00 (SD =

	1	2	3	4	5	
rpose and intended use of it.	Strongly	Agree	Neutral	Disagree	Strongly	
ll-organized.	Agree	0	0	0	O	
ole information that I will be	0	0	0	0	0	
	0	0	0	0	0	
T Toolkit in my practice.	0	0	0	0	0	
	0	0	0	0	0	
oolkit to my colleagues.	0	0	0	0	0	
ould be done to improve this er constrictive comments in	0	0	0	0	0	
	0	0	0	0	0	
no II. Criticula survey for the UCT to elluit						

Figure II: Critique survey for the HCT toolkit

• Emphasize that sections of the toolkit like the medical summary can be used to complete the HCT

Partner with additional organizations that support adolescents aging out of foster care

Sustainability

• Organization created an employment opportunity for a healthcare professional to complete and track the HCT