CHDS 2018 Summer Research Students

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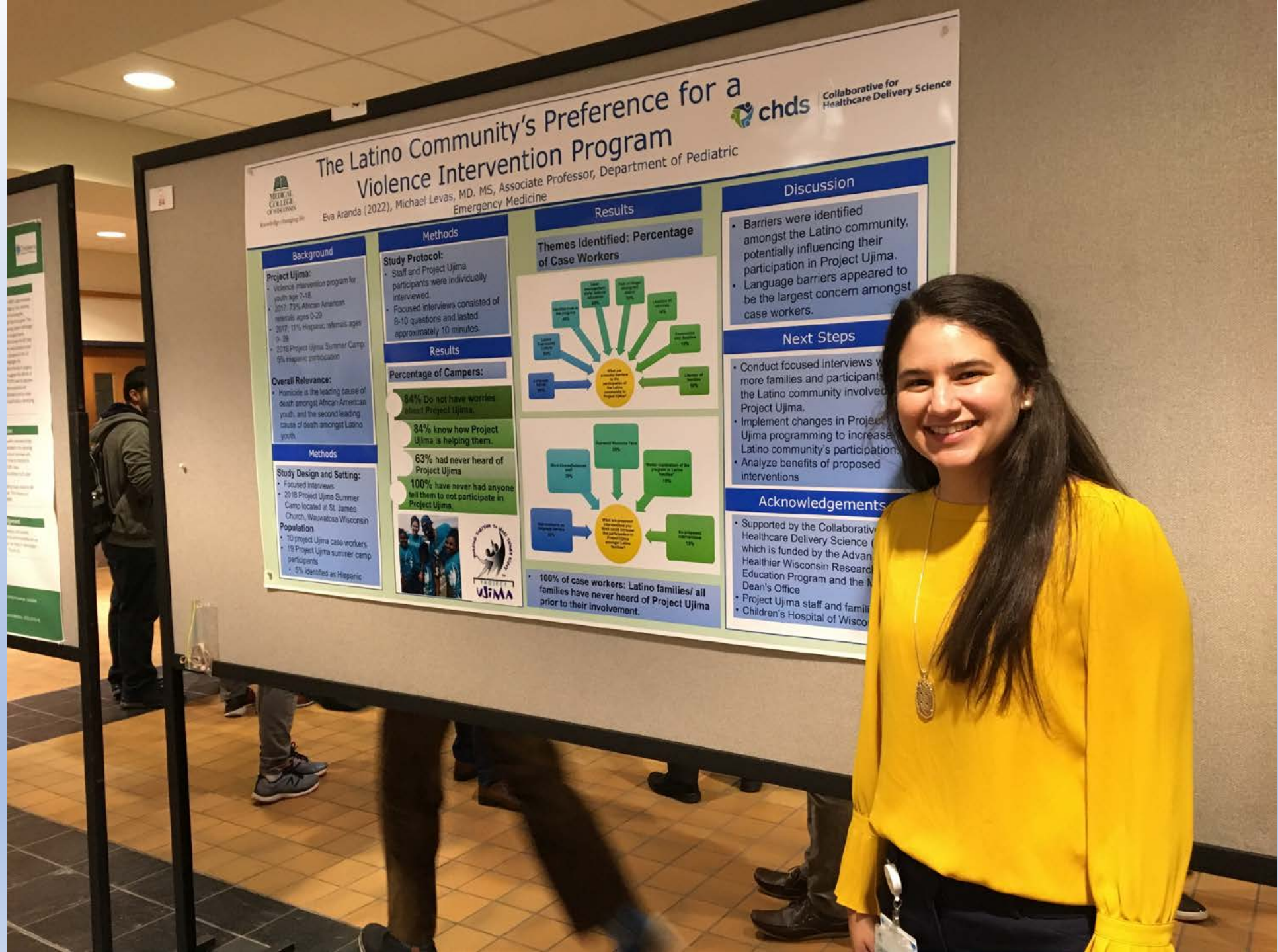
The Latino Community's Preference for a Violence Intervention Program
Eva Aranda (2022), Michael Levas, MD. MS, Associate Professor, Department of Pediatric Emergency Medicine
chds
Collaborative for Healthcare Delivery Science
Background
Project Ujima:
Overall Relevance:
Homicide is the leading cause of death amongst African American youth, and the second leading cause of death amongst Latino youth.
Methods
Study Design and Setting:
Focused interviews
2018 Project Ujima Summer Camp located at St. James Church, Wauwatosa Wisconsin
Population
10 project Ujima case workers
18 Project Ujima summer camp participants
5% identified as Hispanic
Methods
Study Protocol:
Staff and Project Ujima participants were individually interviewed.
Focused interviews consisted of 8-10 questions and lasted approximately 10 minutes.
Results
Percentage of Campers:
84% Do not have worries about Project Ujima.
84% know how Project Ujima is helping them.
63% had never heard of Project Ujima
100% have never had anyone tell them to not participate in Project Ujima.
Results
Themes Identified: Percentage of Case Workers
100% of case workers: Latino families/ all families have never heard of Project Ujima prior to their involvement.
Discussion
Barriers were identified amongst the Latino community, potentially influencing their participation in Project Ujima.
Language barriers appeared to be the largest concern amongst case workers.
Next Steps
Conduct focused interviews w
more families and participant
the Latino community involve
Project Ujima.
Implement changes in Proje
Ujima programming to increase
Latino community's participation
Analyze benefits of proposed interventions
Acknowledgements
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Healthcare Delivery Science (
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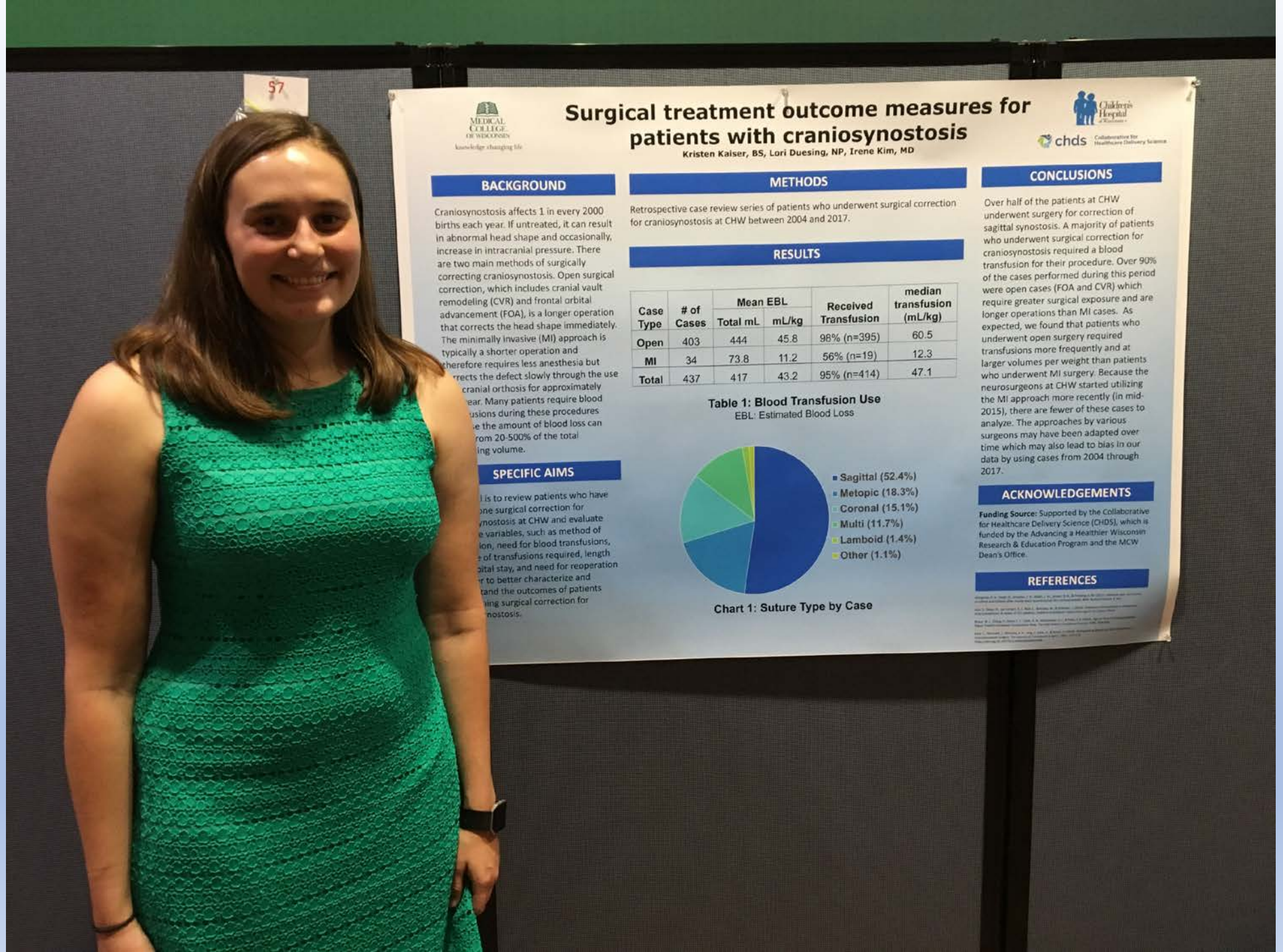
Dean's Office
Project Ujima staff and famili
Children's Hospital of Wisco



Case Type	# of Cases	Mean EBL		Received Transfusion	median transfusion (mL/kg)
		Total mL	mL/kg		
Open	403	444	45.8	98% (n=395)	60.5
MI	34	73.8	11.2	56% (n=19)	12.3
Total	437	417	43.2	95% (n=414)	47.1

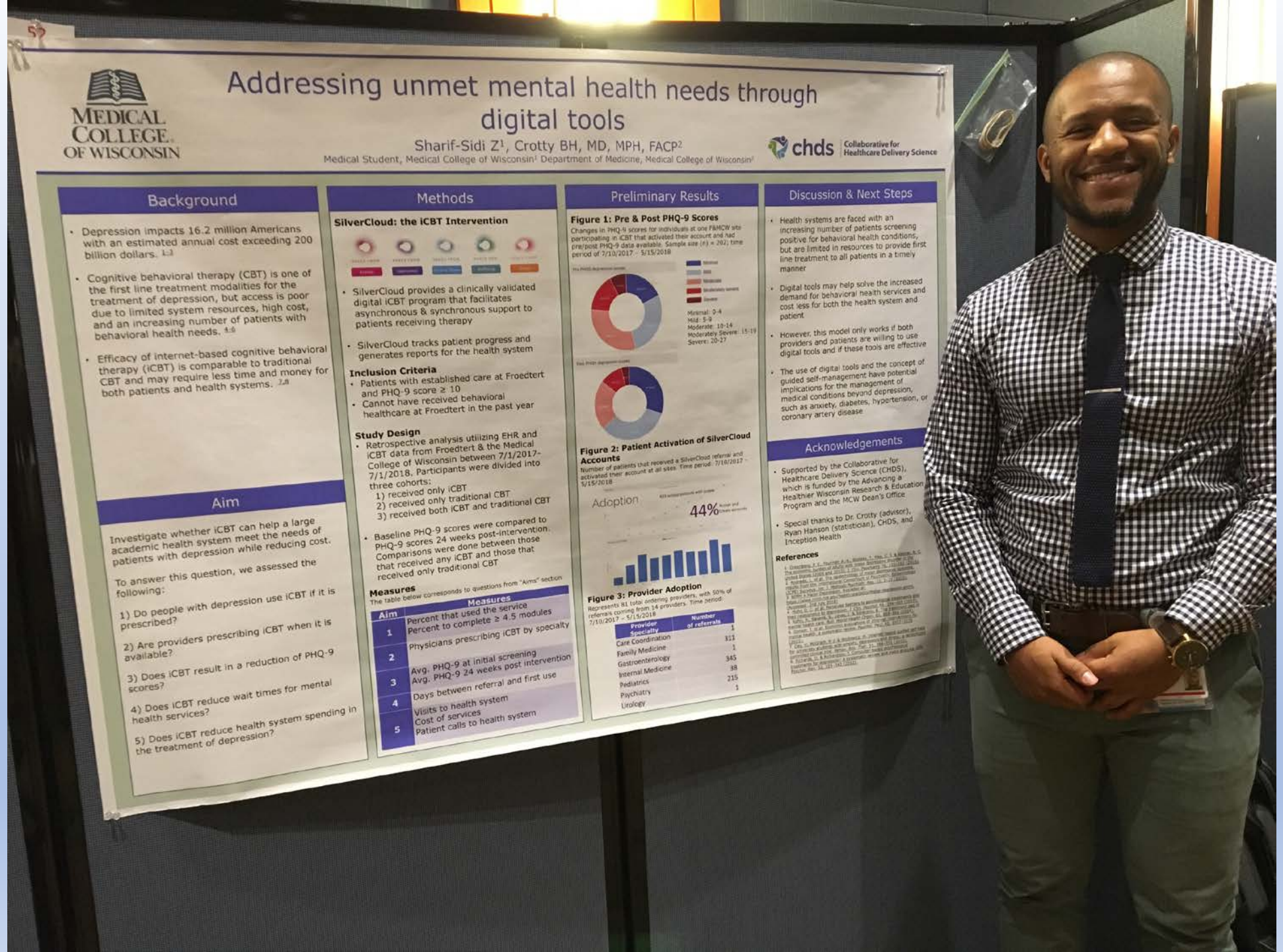
Kristen Kaiser

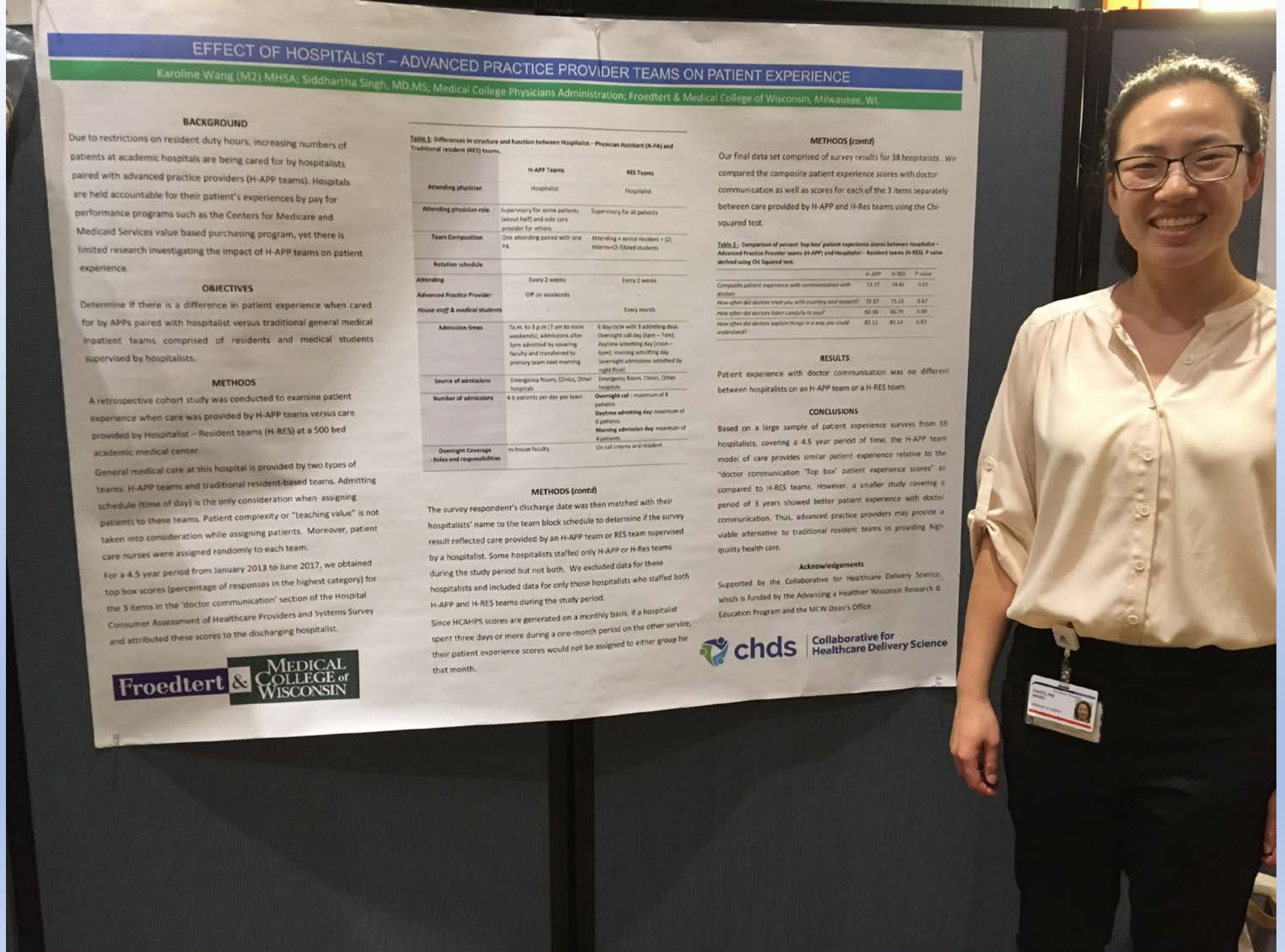
Andy Kleven


MEDICAL COLLEGE OF WISCONSIN
knowledge changing life
The Process of De-adoption of Low Value Testing: Urinary Eosinophils
Andrew Kleven (2021), Sid Singh, MD, Chief Quality Officer of Froedtert Hospital
chds Collaborative for Healthcare Delivery Science
Background
Methods
Results
Discussion
Next Steps
Abbreviated References
Acknowledgements
Specialty
% UE ordered
Medicine
43%
Critical Care
14%
Hematology
12%
Nephrology
7.5%
Vascular Surgery
5%

Olivia McCarty

Zak Sharif-Sidi





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