**Submission Id: 3043** 

## **Title**

"The SUMMIT Team is All I Got": Perspectives of Medically and Socially Complex Patients Seen in Intensive Primary Care

## **Priority 1 (Research Category)**

Community based participatory research

## **Presenters**

Brian Chan, MD, Anna Geduldig, Todd Korthuis, Elizabeth Hulen, PhD, Christina Nicolaidis, MD, MPH, Devan Kansagara, MD, Samuel Edwards, MD, MPH

## **Abstract**

Context: There is great interest in intensive primary care (IPC) interventions to address the needs of medically and socially complex patients, however it is unknown how these interventions impact patient experience. Objective: Describe the experience of patients on the Streamlined Unified Meaningfully Managed Interdisciplinary Team (SUMMIT), an IPC for patients with complex needs at a federally qualified health center serving patients with high rates of homelessness. Study Design: Qualitative study using semi-structured interviews with 25 patients enrolled in the SUMMIT intervention. We conducted a thematic analysis using a hybrid inductive/deductive approach. Results: Prior to SUMMIT, patients often felt it was difficult to engage with the healthcare system, in part due to their complex medical conditions, but also factors including prior trauma, poverty, substance use, and providers' stigma. We identified four themes related to how and why patients felt SUMMIT improved their care: 1) Investment: Patients perceived the team as truly invested in them and expressed how the team walked side by side in their care journeys to overcome stigma, low-self efficacy, and prior negative experiences with the healthcare system 2) Family: Patients reported feeling a strong sense of family with SUMMIT team members and believed that the team had genuine duty and obligation toward them, interacting with them in a non-judgmental, culturally competent manner. 3) Feeling valued: Patients expressed that the team's flexible design, continuity of team membership, care coordination and addressing unmet needs and social determinants led them to feel valued and hope. 4) Evolution of self-efficacy: Patients experienced improved self-efficacy, and were able to engage with health care proactively, instead of avoiding care. Conclusion: Medically and socially complex patients experience trauma and stigma that shape perceptions of care. Patients appreciated humanizing interactions with team members along with the additional support SUMMIT provided to overcome barriers to care. They spoke of the team as family members who valued them and they recognized how the program had helped them take a more active role in improving their own health. Our findings suggest that effectiveness of IPC interventions may lie, in part, on the use of team members who have the skills and commitment to deliver non-judgemental, culturally competent, longitudinal relationship-focused care.