



**The JPS Center for Outcomes Research (COR) aims to improve health outcomes and healthcare delivery across the continuum of care, particularly for cancer, HIV, and substance use.**

This issue features updates about our work including:

**COVID19**

- Epidemiology and Care Delivery

**Improving Patient Care**

- TESSA HIV-IPV Expansion  
- CPRIT Grant

**Advancing the State of Science**

- Cancer Survivorship and Patient-Centered Research

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Thank you to our **JPS Heroes** working on the front line to care for our patients during COVID19.

## Our contributions to institutional efforts for COVID19:



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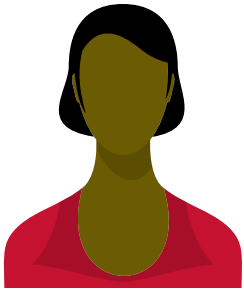
**Registry** | Developing COVID19 patient registry as a resource for understanding epidemiology and outcomes of infection



**Decision Support** | Synthesizing and analyzing clinical data to generate evidence for physician leadership about detection, prognosis, and resource allocation



**Funding** | Provided consultation for funding proposal to Federal Communications Commission (FCC) for COVID19 telehealth program



## TESSA HIV-IPV Expansion Program

**Partners:** JPS Trauma Services, JPS Community Health, UNT Health Science Center

**Goal:** Increase access to health, support, and HIV prevention services for survivors of intimate partner violence (IPV).

**Impact:** TESSA is currently being implemented in four JPS clinics. At the end of March 2020, 1,229 individuals (74% women) have been screened for IPV and 223 were connected to services.



## Cancer Prevention & Research Institute of Texas (CPRIT)

**Partners:** JPS Hepatology Clinic, JPS Primary Care Medical Homes, JPS Information Technology, UT Southwestern

**Goal:** To accelerate adoption of national guidelines for hepatitis C virus (HCV) testing as a means of liver cancer prevention.

**Impact:** Between March 2019 and March 2020, 27% (5,685) of eligible individuals at JPS were tested, which exceeds national testing proportions.



COR Recent  
Publication

## Adult Cancer Survivors' Engagement and Interest in Patient-Centered Research

**Journal:** *Cancer Epidemiology, Biomarkers & Prevention*

**Authors:** Lubas M, Lu Y, Gehr AW, Ghabach B, Tanna B, Narra K, Brinkman TM, Ojha RP

**Impact:** Our study discovered that cancer survivors involved in the patient-centered research process may not represent the overall survivor population, which may amplify disparities in unmet needs for some survivor subgroups. Read more here: <https://bit.ly/2YjeJfd>

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