The Baylor Scott & White Health and Wellness Center (BSW HWC), an innovative population health initiative of Baylor Scott & White Health, announces a job opening for a Research Fellowship in health care services research.

The fellowship will provide intensive training in healthcare services research in the largest non-profit healthcare system in Texas, with an emphasis on evaluating value-based care models and population health initiatives that address social determinants of health. The fellow will participate in several funded projects on evaluating population health and value-based care models related to chronic kidney disease, prevention of diabetes, metabolomics, and dietary factors in disease management and prevention. The fellow will be involved in all aspects of research implementation and will work with a multi-disciplinary team. This fellowship will also provide expertise in conducting healthcare service research inside a healthcare system to inform operational decisions and evaluate current healthcare delivery on readmission rates, and use of hospital services such as emergency department and inpatient care. Lastly, the fellow will have an opportunity to evaluate DSRIP funded projects in an innovative population health center that combines a primary care clinic, wellness and prevention programs, and a city-funded recreational center.

FOLLOWING ARE THE EXPECTATIONS OF THIS POSITION:

- The Fellow will initiate independent research projects.
- The Fellow will work collaboratively on manuscripts, presentations, and grant writing.
- The Fellow will have numerous research training opportunities through collaborations with the Center for Clinical Effectiveness, Institute for Metabolomics Research, and the Baylor Heart and Vascular Health Institute.
- The Fellow will be expected to commit to a two-year position (start date between July-August 2018).
- The Fellow will be expected to work under supervision of the following staff: Research Director, BSW HWC President and SVP of BSW Weight Management Services and Biostatistician II.

**Qualifications:** Applicants should have a doctorate in a health care services-related field.

For more information and to apply, visit [www.jobs.BSWHealth.com](http://www.jobs.BSWHealth.com).

Refer to Job Requisition # 18003653.

You can also contact James Smyda at James.Smyda@bswhealth.org or call 972-291-4573.