

NURSE PATIENT NAVIGATOR

The Hospital of Saint Raphael, located in New Haven, CT is a 511-bed community hospital affiliated with Yale University School of Medicine. Currently we are seeking an exceptional Nurse Patient Navigator to be an integral member of our NAPBC-accredited Women's Center for Breast Health.

The Nurse Patient Navigator will provide individualized assistance to patients, families, and caregivers to help overcome health care system barriers and facilitate timely access to quality breast health and breast cancer care from screening and pre-diagnosis through all phases of the disease-state experience and beyond to survivorship. The type of navigation services will depend upon the particular type, severity, and/or complexity of the identified barriers and can include patient education, assisting with accessing screenings, and recommending support groups. You will be an essential link to the patient and their families, ensuring they receive the help they need and understand their options throughout their treatment.

To qualify, you must possess a current CT RN license and a Bachelor's degree in Nursing, supported by three to five years of breast health, breast imaging or oncology experience. The ideal candidate will be certified as a Breast Patient Navigator by the National Consortium of Breast Centers or be able to achieve certification within one year. Certification as a Health Educator (CHES) is highly desirable as is certification in Clinical Breast Evaluation or a willingness to achieve certification within one year. Your demonstrated knowledge of the psychosocial impact of disease on recovery will be essential to your success. Experience in health education, case management, community outreach, public health or an equivalent combination of education and experience is a plus. A Master's degree in Nursing is preferred.

To apply, please visit us online at www.srhs.org/careers or contact lmiles@srhs.org. We are committed to equal opportunity and an environment that celebrates diversity.