### **ANNOUNCEMENT**

# **Brown Pediatric Emergency Medicine Minority Visiting Scholars Program**



55 CLAVERICK STREET PROVIDENCE, RI 02903 401- 444-5826

Brown Emergency Medicine is committed to the increasing Diversity, Equity and Inclusion within the physician workforce. This program is an opportunity for either pediatric or emergency medicine resident physicians from underrepresented minority (URM) and disadvantaged backgrounds to interact with and develop mentoring relationships with leaders in the Division of Pediatric Emergency Medicine and the Departments of Emergency Medicine and Pediatrics at Brown University. The awardee will spend time participating in subspecialty division educational and administrative meetings, gain exposure to ongoing research projects, and have dedicated sessions with division and department leadership.

Additionally, the awardee will have the opportunity to work clinically in the Pediatric Emergency Department at Hasbro Children's Hospital—Rhode Island's only level I pediatric trauma and burn center with a volume of 57, 000 patients annually.

To read more about our program go to www.brownpem.org.

#### Providence, RI

Providence is a "majority minority" city due to its diverse population with 38% of the population Latinx, 16% Black/African American, 6.4% Asian and 1.4% Native American/Alaskan Native. Providence is also an active refugee resettlement site, serving as a new home to refugees from all over the world with over 78 unique languages spoken by patients cared for in the RI Hospital ED.

### Eligibility

Applicants must be in the final 2 years of training in good academic standing at a U.S.-accredited pediatric residency.

## Stipend

Stipend of \$2000 will be awarded annually for travel, housing and/or personal expenses and will be awarded on a rolling basis. Housing resources are available.

### **Application Process**

Please email Wendy Wesley (<u>WWesley@lifespan.org</u>) to access the online application system. Applicants will be reviewed on a rolling basis.