



## Research Recruiting Night at Boston Children's Hospital for qualified December 2018 and May 2019 graduates.

Featuring presentations from:

**Dr. David Williams**, President, Dana-Farber/Boston Children's Cancer and Blood Disorders Center; Senior Vice President and Chief Scientific Officer, Boston Children's Hospital; Chief, Hematology/Oncology, Boston Children's Hospital

**Dr. Anna Poduri**, MD, MPH, Associate, Department of Neurology; Director, Epilepsy Genetics Program; Associate Professor of Neurology, Harvard Medical School

With opening remarks by **Reggie Stover**, Chief People and Employee Experience Officer & Senior Vice President

Boston Children's Hospital, the #1 ranked pediatric hospital in the nation, invites top-performing graduating seniors to learn about some of the breakthrough research currently being conducted. You will have the opportunity to share your resume and network directly with several of our Principal Investigators. After reviewing resumes, qualified candidates will be notified via invitation.

This event is for recent and upcoming graduates who:

- Will be receiving your BA/BS in Biology, Chemistry, Neuroscience, Life, Health, Social Sciences, or a related field
- Are interested in pursuing a career or further education in research, medicine, or healthcare
- Have experience with wet lab skills or benchwork (preferred)
- Have experience working with children in a pediatric setting (preferred)

To learn more about research at Boston Children's Hospital, visit [childrenshospital.org/research](http://childrenshospital.org/research).

If you are interested, you can contact us:

- via Handshake OR
- By emailing your resume to: [katherine.french@childrens.harvard.edu](mailto:katherine.french@childrens.harvard.edu) no later than 5:00pm, Friday, January 18.

This is an invitation only event; you will be notified of acceptance prior to the event.

**\*\*Boston Children's Hospital CAN support the OPT STEM, 24-month extension for this position.\*\***



**Boston Children's Hospital**  
Until every child is well™