# JOHNS HOPKINS
## UNIVERSITY & MEDICINE

| 1,115,848 United States Cases | 24,473 Maryland Cases | 2,237 Baltimore City Cases | 29,247 JHM-cumulative COVID-19 Tests | 4,765 JHM-cumulative positive COVID-19 Tests |

*Data as of May 10, 2020*

# COVID-19 NEWSLETTER
*May 11, 2020*

## Calendar of Events

**COMMUNITY**

May 13  5pm—6pm
Coffee Talks with Centro Sol and Comite Latino

May 15 12pm—12:45pm
SNF Agora Conversations: Will COVID-19 End Globalization as We Know It?  Click here to register.

**YOUTH**

May 11  6pm – 8pm
Youth Dance Party @djkeebeepooh_on Instagram Live

May 12
Weekly Youth TikTok Contest @JHEconDev on Instragram

May 18  6pm – 8pm
Youth Open Mic Poetry Night @ladybspeaks on Instagram Live

**COMMUNITY SUPPORT**

Community Support—send your thanks, stories, and encouragement to Johns Hopkins Medicine caregivers and staff.

## RESOURCES

**Maps and Trends**
**Videos and Live Events**
**Testing Information**
**COVID-19 Basics**
**JHM COVID-19 Updates**

**@ JHConnects**



## FOOD SECURITY

PekoPeko Ramen feeds hospital staff, city residents. Donors to the Feed It Forward program can help the fast-casual restaurant provide meals at local hospitals and a soup kitchen.  Click more here!

## COMMUNITY

President Kevin Sowers describes his career as a nurse and a leader. Read more here!

Community-organized parade honors health care heroes at Johns Hopkins.  Read more here!

## HEALTH CARE

Johns Hopkins expert on cybersecurity and disinformation, Thomas Rid, discusses the efforts by foreign countries to influence the public's understanding of the COVID-19 pandemic.  Read more here!

Volunteers from the Bloomberg School of Public Health are pitching in with contact tracing. Read more here!

Public demand for unproven COVID-19 therapies grows after endorsements from high-profile figures. Click here!

The impact of COVID-19 on older adults.  Read more here!

Johns Hopkins team launches temperature-tracking study and app to map and monitor potential COVID-19 cases.  Read more here!

## RESEARCH

Johns Hopkins researchers are testing blood plasma from recovered COVID-19 patients to prevent new infections.  Read more here!