



SCHOOL OF PUBLIC HEALTH

# Kiosk

May 25, 2017



## Event Highlights

### Research and Program Staff Collaborative: IRB Basics and Beyond

May 31  
11:30 AM-1:20 PM  
Kresge G1

### Conflict Resolution Strategies

May 31  
1:00-3:00 PM  
Countway Library, Minot Room

### MalariaX: Defeating Malaria From the Genes to the Globe

Starts May 31

[Event calendar >](#)



### Congratulations graduates!

Watch [Harvard University Commencement](#) beginning at 9:00 AM, and tune into the [Harvard Chan ceremony](#) which will be streaming live starting at 2:30 PM. If you are attending Commencement, we invite you to share Commencement photos on Twitter and Instagram; tag the school using @harvardchansph and use the hashtag #HarvardChan17.

## Awards

### Commencement 2017 award winners

Each year, the night before Commencement, awards are presented to graduating students, faculty, and staff. Check out the full list of winners here, and congratulations to the award recipients!



### A theater major moves on to the global health stage

Todd Lewis, SM '17, hopes to launch an academic career conducting research to help governments in low- and middle-income countries improve their health systems.

### Listen: Addressing key questions about HIV



Our latest podcast includes the first of two profiles of our students. You'll meet Pedro Lamothe-Molina, an HIV researcher, aspiring physician-scientist, and accomplished triathlete.

## In the news

[Harvard Chan School awarded \\$4.9 million to create microbiome biobank](#)

### From the clinic to the globe

Mary Tate, MPH '17, is studying to be an obstetrician and to help



reduce disparities in maternal and neonatal health worldwide.

[Twitter chat highlights benefits of “teaching kitchens”](#)

[Watch: Gene editing, promises and challenges](#)

[Rising CO2 emissions may increase global iron deficiency risk](#)



#### **Watch: The power of biology**

Deepali Ravel, PhD '17, who studies the malaria parasite, says that biology can be a very important tool for solving global health problems.



#### **Watch: Health on the job**

An interest in occupational and environmental health brought Bibhaw Pokharel, MPH '18, to the Harvard Chan School.

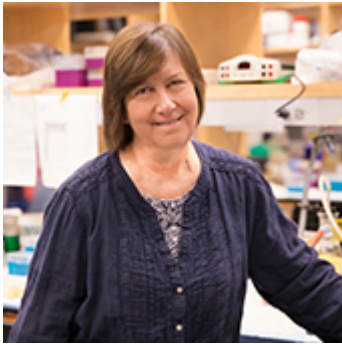


#### **Watch: Enabling change**

Guilherme Trivellato, DrPH '17, will return home to Brazil after graduating, working to help the government deliver high quality health care to people.

#### **Iron-transporting molecule could help reduce anemia**

Iron deficiency is the most prevalent nutritional deficiency worldwide. Now, Marianne Wessling-Resnick and colleagues have demonstrated that a small molecule called hinokitiol can help



transport iron and improve its absorption in the body.

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