October 2014

Science/Technology

**Jordan Green Among ‘Brilliant Ten’**

**Critical Interference**

**Need a Hand? There’s a Printer For That**
Albert Chi is on the forefront of designing high-tech artificial limbs or prostheses using 3-D printers A technology that is adding another dimension to the work of researchers across the University. Read more here: [http://bit.ly/hand1014](http://bit.ly/hand1014)

**Owls Provide Clues on How Humans Focus Attention**
**Go With a Hunch – Plus Data**

**Choke Science**
Nobody, not even the greatest basketball player on the planet seems immune to choking when the stakes are high. Read more here: [http://bit.ly/choke1914](http://bit.ly/choke1914)

**Health**

**New Interactive Map Spotlights State-Level Impact of NIH Funds**
NIH funding supports 400,000 jobs nationwide, funding the nation’s leading research institutions and spurring investments and research by the biopharmaceutical industry. View the map here: [http://bit.ly/UMRmap1014](http://bit.ly/UMRmap1014)

**The Imperfect Measure of Care**
The federal government, through the Affordable Care Act, has begun paying health care providers based on how good their services are. There’s just one problem: How in the world do you measure that? Read more here: [http://bit.ly/care1014](http://bit.ly/care1014)

**A Sober Plan for Baltimore**

**An Ongoing Commitment**
Jhpiego has been chosen to lead the U.S. government’s flagship effort to end preventable maternal and child deaths around the world. Read more here: [http://bit.ly/jhpiego1014](http://bit.ly/jhpiego1014)