### **NextGen Precision Health initiative and**

### **Roy Blunt NextGen Precision Health building**

## More info: [https://precisionhealth.missouri.edu](https://precisionhealth.missouri.edu/)

## Highlighting the promise of personalized health care and the impact of large-scale interdisciplinary collaboration, the NextGen Precision Health initiative is bringing together innovators from across the University of Missouri and the UM System’s three other research universities in pursuit of life-changing precision health advancements. It’s a collaborative effort to leverage the research strengths of Mizzou toward a better future for the health of Missourians and beyond. The Roy Blunt NextGen Precision Health building at MU anchors the overall initiative and expands collaboration between researchers, clinicians, and industry partners in the state-of-the-art research facility. The building is the largest research investment on campus, spanning four stories and 265,000 square feet. The NextGen building includes both dry and wet labs, integrated informatics and visualization spaces, a tissue engineering and device fabrication lab, and a Siemens MAGNETON Terra 7 Tesla MRI.