



UF Health
UNIVERSITY OF FLORIDA HEALTH

CLINICAL CENTER

2019-2020: KEY MOMENT FOR THE FUTURE

An exciting time for UF Health and the College of Medicine in Jacksonville



The image features a stylized map of the Southeastern United States, including parts of Virginia, North Carolina, South Carolina, and Georgia. A large, semi-transparent teal circle highlights a coastal area. A white callout box with a black border is positioned over the map, containing the text 'OPPORTUNITY TO ENHANCE REPUTATION AND BE RECOGNIZED AS LEADER IN THE REGION'. A line connects a white dot on the map to the top-left corner of the callout box. Another line connects a black dot on the map to the top-right corner of the callout box. A dashed white circle provides a magnified view of the coastal region, with a black dot at its center and three white dots connected to it by lines, representing specific locations or data points.

**OPPORTUNITY TO ENHANCE
REPUTATION AND BE RECOGNIZED AS
LEADER IN THE REGION**

**How Does
Research Add
Value to the
Institution
While Not
Driving Up
Costs?**



A blue-tinted photograph of two surgeons in an operating room. They are wearing white surgical gowns and bouffant caps. The surgeon on the left is looking down, and the surgeon on the right is also looking down, possibly at a patient. The background is blurred, showing other people in the room.

We Must Know the Institutional Mission

...and align with it.

“The Region’s Most Valued Healthcare Asset”





To support the mission, research must capitalize on momentum and accelerate from “good to great”.



Specifically, we will increase...

1. Federal funding with a specific focus on NIH grants.
2. Publications in high impact journals.
3. Podium presentations at national and international meetings.
4. Examples (i.e. vignettes) of research that has a demonstrable impact on medicine or public health.



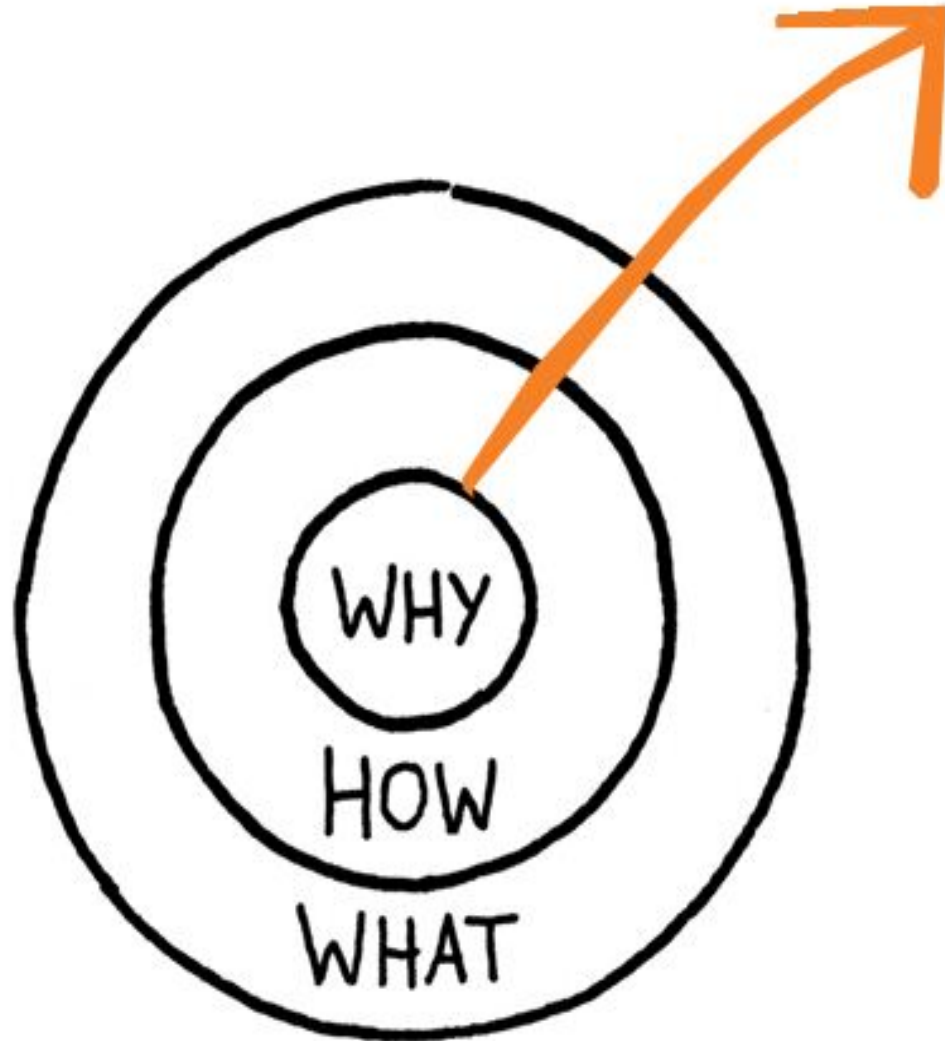


There are several key challenges that must be overcome to move research forward on our campus.



Starts with a
Culture that
Knows “Why?”

Research is the
asset that drives
transformation in
healthcare and
population health.



Research Mission

We foster innovation, facilitate study execution and translate findings that transform medicine, our community and the world.

“From Innovation to Transformation”



**In 2019, we are planting seeds for
growth and change.**





Must Focus on the Future

THINK **BIG**  MOVE **FAST**™

To secure that future we are ...



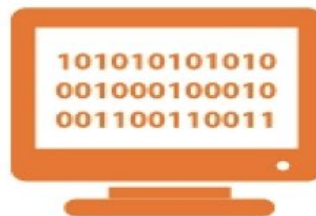
Enhancing our access to data as well as our ability to analyze it.





DATA SOLUTIONS

UF Health Science Center Jacksonville



Responding to the changing research and healthcare landscape, the Center for Data Solutions brings modern and classical analytics to University of Florida - Jacksonville with a customer service-oriented approach.

OUR VISION



To support and generate health sciences research that is innovative and transformative.

OUR MISSION



To connect analysts and researchers to enhance research at UF-Jacksonville.



Advancing our ability to train and develop next generation of high impact, federally funded researchers.





- Welcome
- Research Training Programs
- Lectures
- Mentorship and Scientific Review
- Grant Resources
- Faculty and Staff
- Contact Us

Welcome



Faheem W. Guirgis, M.D.,
FACEP

Welcome to the **Center for Research Training at the University of Florida College of Medicine – Jacksonville**. Our mission is to develop the next generation of highly collaborative clinical researchers who will advance the science of medicine and transform health care. We provide comprehensive training in clinical and translational research to UF College of Medicine – Jacksonville faculty, trainees and students.

We have developed educational programs to suit the needs of all commitment levels, from those simply interested in learning more about research to those wishing to pursue extramural funding and research as a significant portion of their career. For people who wish to advance their knowledge in research, faculty and trainees have the opportunity to pursue a certificate of completion in Research Essentials or Advanced Training in Research. We understand

Building out our
ability to collect,
process, store
and analyze
biospecimens.

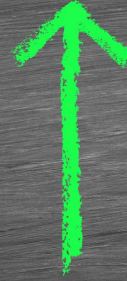


Streamlining use of the research budget and finding new sources of revenue.

EFFICIENCY



Speed



Quality



Costs



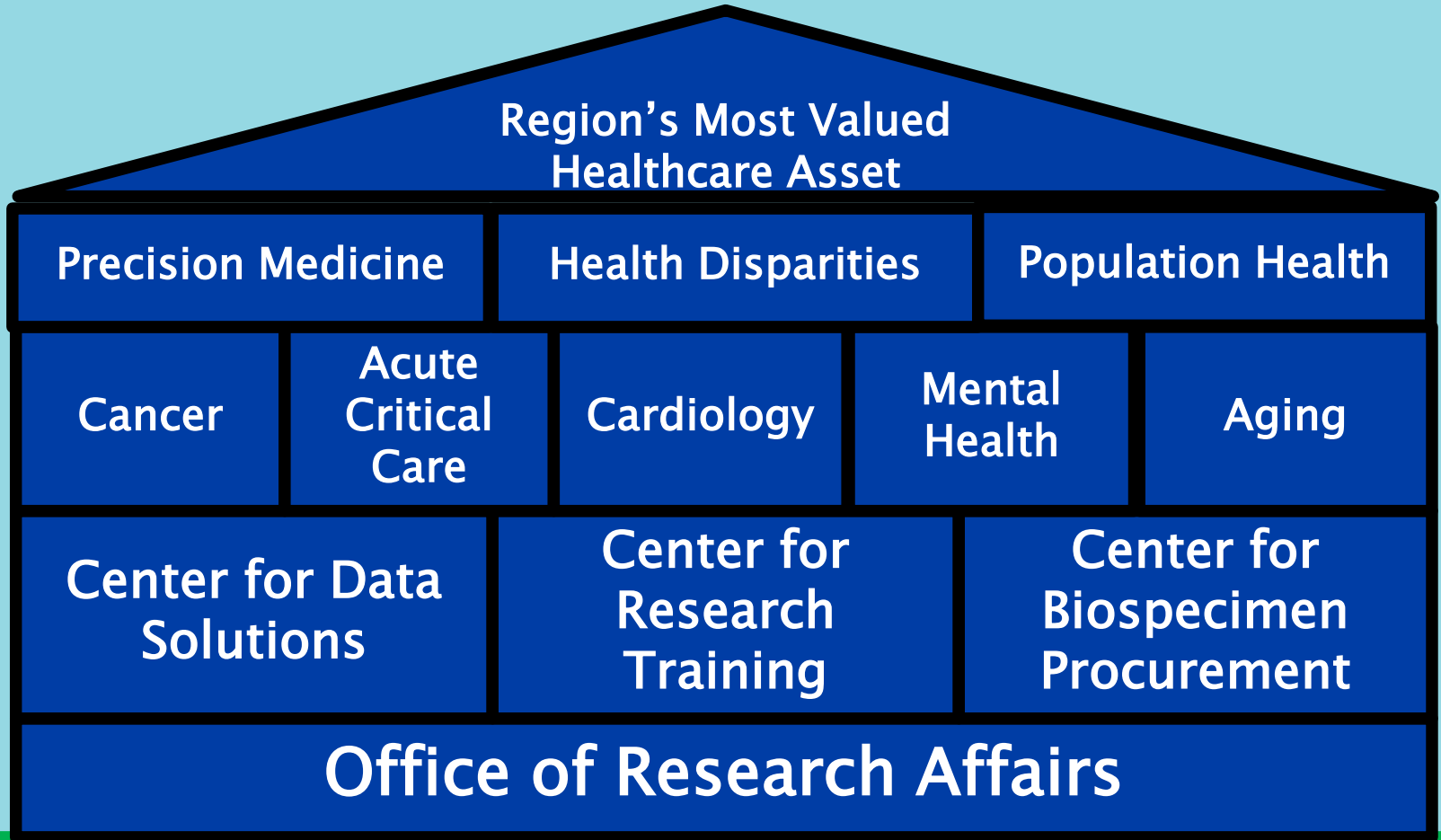
Partnerships

Making the Necessary
Connections



Executing a communication strategy to tell people about what we are doing.



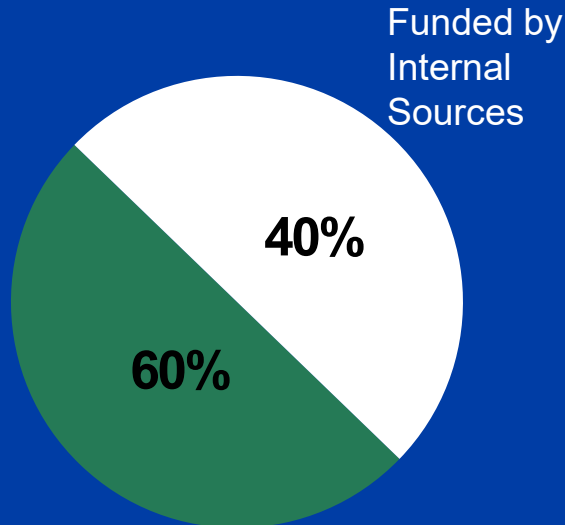


"ONE UF, ONE VISION"

RESEARCH

Utilizing a team science approach to innovate and transform healthcare.

**\$21.8 MILLION
IN FY18 – 19 (thru May)**



Funded by
External Sources

Active IRB protocols	536
Full-time research staff	81
Funded faculty engaged in research	74
Funded Clinical trials	194
Research-based publications (FY18-19)	129



2019-2020 PRIORITIES



ACHIEVE OPERATIONAL EXCELLENCE

- Install right **structure** for future growth
- Deliver best in class **service** to investigators
- Streamline **access** to resources and find **new revenue** streams.



ADVANCE MEDICINE AND POPULATION HEALTH

- Focus on highly translational research in **priority areas**
- Expand **clinical trials** with focus on novel treatments and services.



INVEST IN TALENT AND TECHNOLOGY

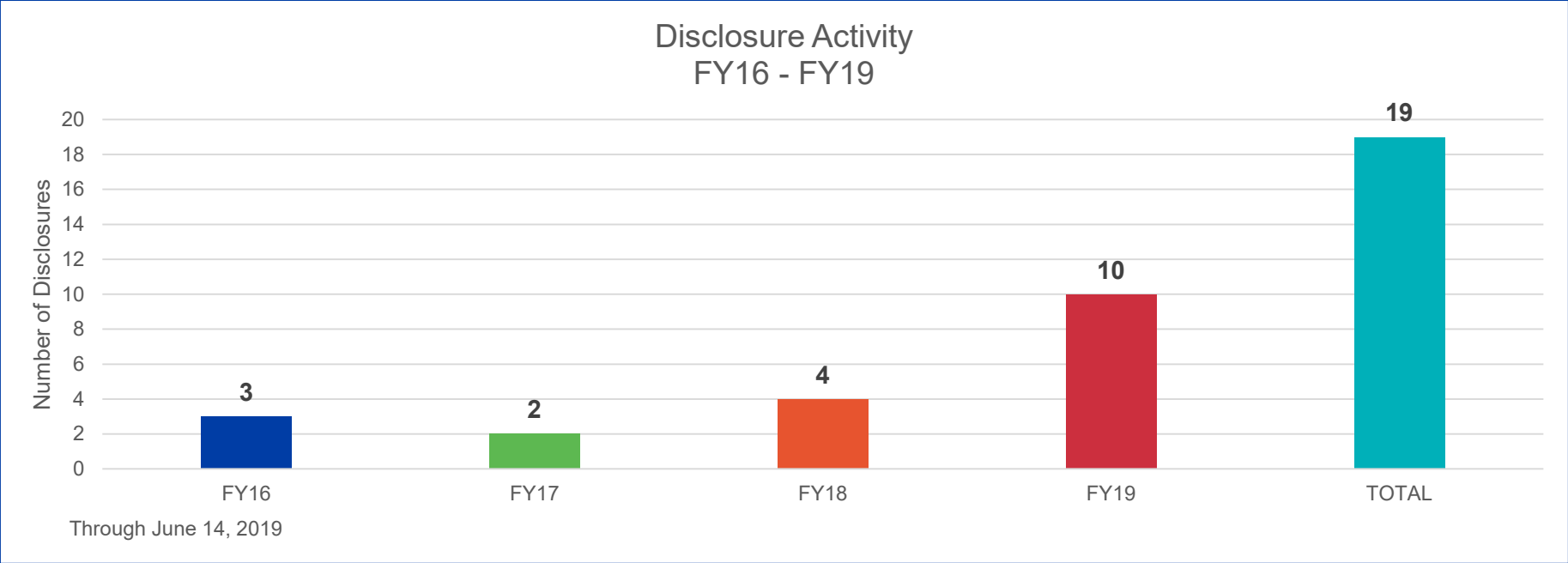
- Recruit and retain the best **workforce** (faculty and staff).
- Invest in and develop the **tools** we need to succeed.



SUPPORT THE MISSION

- Enhance our external **reputation**
- Focus on **practice differentiators** in key areas
- Achieve future ROI by maturing our **entrepreneurship program**

Entrepreneurship





DISCOVERY AND INNOVATION BUILDING

When the unimaginable becomes
the unremarkable...
that is progress.

