

Before Strategic Planning Comes Strategic Thinking (Structured Brainstorming)

Clinical Center Research Hospital Board

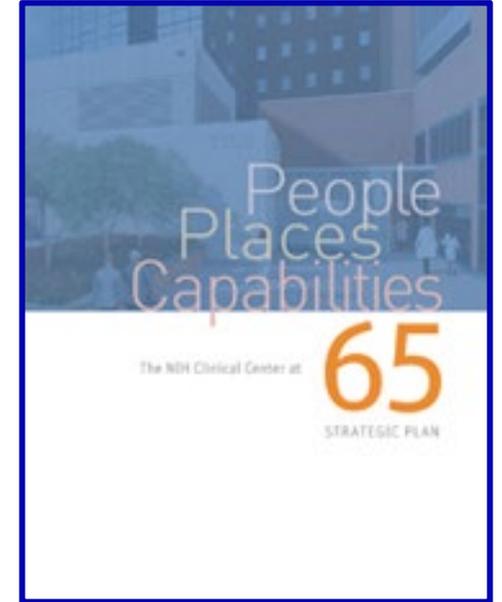
16 June 2023

James K. Gilman, MD

Clinical Center CEO

Background

- Last strategic plan published in 2019
- 3-5 Year ahead horizon
- Reviewed progress on plan 1 year ago in this meeting
- Next iteration due in 2024 – time to start the planning cycle
- 2019 plan developed from whole cloth
- 2019 plan can be used as jumping off position for the 2024 plan
- Early days - today officially initiates the learning and listening process as we start working on the plan for 2024



Review

- **Mission statement:** “We do pioneering clinical research to improve human health.”
- **Guiding principles:**
 1. Individual and collective passion for high reliability
 2. Diversity and inclusion of people and ideas*
 3. Compassion for our patients, their families, and one another**
 4. Innovation in both preventing and solving problems
 5. Accountability for optimal use of resources
 6. Excellence in clinical scientific discovery and application
 7. Commitment to professional growth and development***

Principles

* **Compassion for Our Patients, Their Families, & One Another**

- Did not include compassion for self



** **Diversity and Inclusion of People and Ideas**

- Did not include accessibility
- Much heavier emphasis now than in 2019



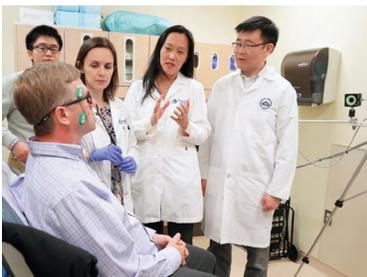
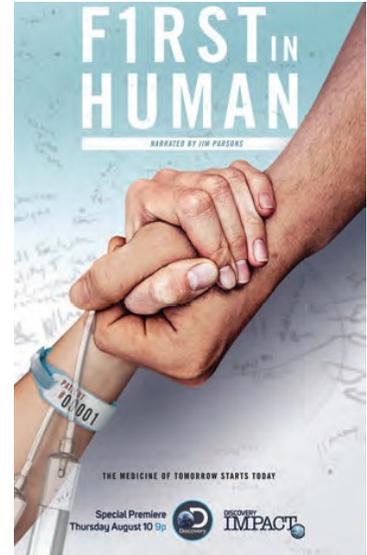
*** **Commitment to Professional Growth and Development**

- Programs discussed in this meeting



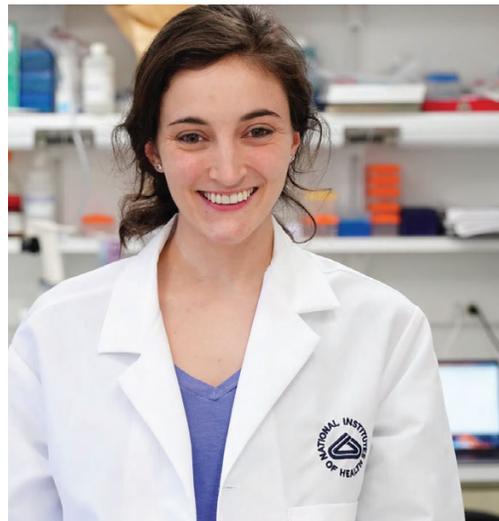
Four Broad Aims

- 1) Continuing to lead the world in conducting first-in-human clinical research while maintaining our focus on rare and refractory disease.
- 2) Increasing the use of the CC by the NIH intramural research program while simultaneously accelerating the CC's status as a national resource for the extramural community.
- 3) Demonstrating profound respect for our patients, whom we recognize as our full partners in the clinical research enterprise.
- 4) Partnering with the IC's to recruit, develop, and retain the next generation of great NIH clinical researchers and the CC staff that will support their efforts.*



* **Recruit, Develop, and Retain the Next Generation of Great NIH Clinical Researchers**

- Even more important today than in 2019
- Even harder today than in 2019
- DEIA makes task even more complex
- Does DEIA focus become part of this strategic aim or does it need to stand alone?



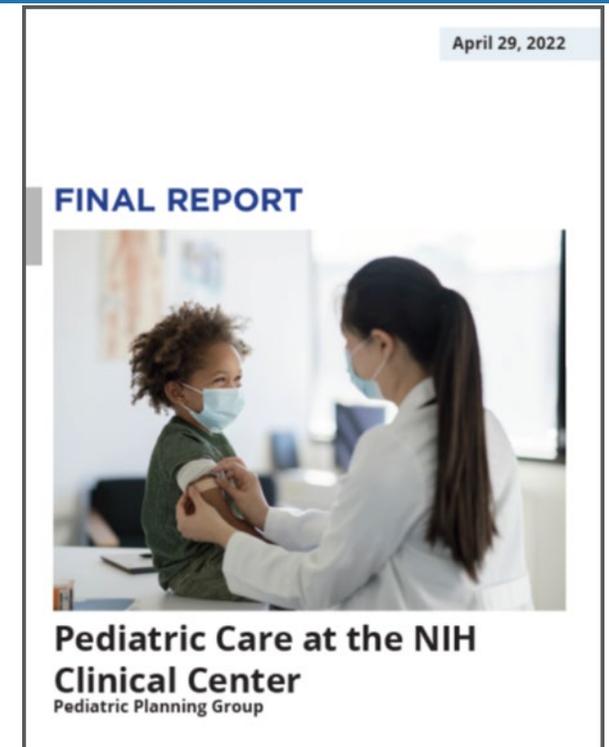
New Strategic Aim – Improved Ability to Access and Use Information of All Types

- **Admin** – Too much for anyone to remember – is it all necessary?
- **Admin** – Not always easy for anyone to find – is it organized as well as it could be?
- **Admin** – Poor search function
- **Admin** – Probable new CC website
- **Clinical** – procure new Electronic Health Record (EHR) or try to make the current EHR better



What about Pediatrics?

- **Report of extramural working group led by Dr. Devaskar heard and accepted**
 - **Dr. Devaskar:** plan proposed by intramural Pediatric Planning Group (PPG) using extramural partner is feasible but there are significant barriers to overcome
 - **Dr. Bogue:** Alternative approach – do early-in-human work at extramural academic medical centers
- **PPG (intramural) reviewed report – not in favor of alternative approach**

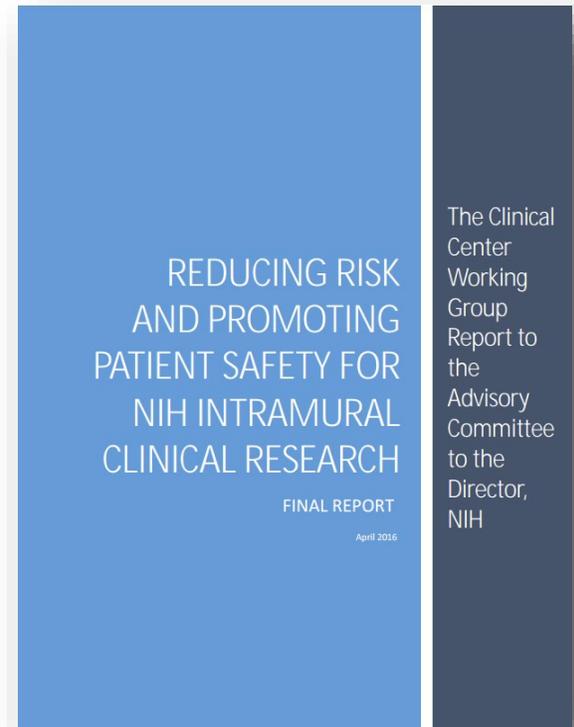


Pediatrics – Next Steps

- **Further steps to organize as a Pediatrics Department**
- **Advance the model of care so that all pediatric patients are cared for by doctors and nurses with age specific competencies**
- **Carefully assessing decreasing the lower limit of age for admission to 2 years**
- **No request for 2024 for resources to develop PICU (driven primarily by 2024 budget concerns)**
- **Add Child Life Specialists**

Pharmacy

- FDA inspection of Pharmacy triggered many actions in 2015 and 2016 including the Red Team assessment and report.
- Pharmaco-development Service (PDS) was source of greatest concern and had to be permanently closed.
- PDS housed a number of capabilities that investigators miss.
- Is it possible to bring back some portion of PDS capabilities?



Early Thoughts – Pharmacy

- **503a (single patient) compounding** – never stopped doing this but bandwidth is limited. Should we make the necessary efforts to do more of this?
- **503b (batch) compounding** – not currently doing any of this. Should the ability to do batch processing be developed in-house vs being out-sourced. Funding / payment model will require discussion.
 - sterile
 - nonsterile
- **Manufacturing** – not going there in any foreseeable future.
- **Safety / compliance** are foremost considerations.

What Happens Now?

- Meet with Institute and Center leaders
- Medical Executive Committee
- Deputy Director for Intramural Research
- Clinical Center Governing Board

External stakeholders

Lots of Discussion

- Department, Service, Section Chiefs
- CC Executive Leadership

More Discussion



Hope to Be Here By End of 2023