# **CEO Update to CCRHB**

1 February 2019 James K. Gilman, MD MG, USA (ret)

### Mourning the Loss of NIAMS Director Stephen Katz, M.D., Ph.D.

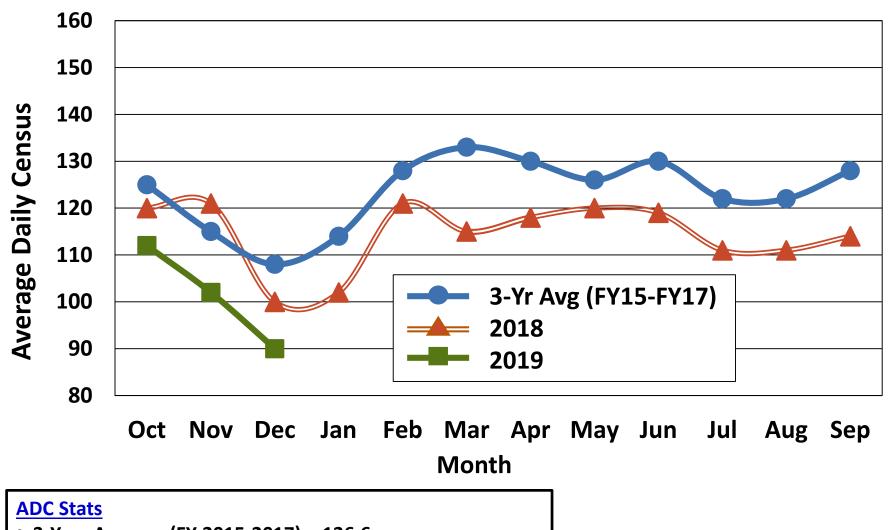


He fought many battles for us ...

The Clinical Center has lost one of its best friends and we will miss him greatly.

### **Average Daily Census**

as of December 31, 2018



- 3-Year Average (FY 2015-2017) = 126.6
- Year End FY 2018: 113.9
- Year-to-Date FY 2019 (as of 12/31/2018): 101.8

# Maximizing the Utilization of the CC

- New subcommittee of CC Governing Board (CCGB):
  - Chair: Dr. Walter Koroshetz, Director, NINDS
  - 7 IC Directors
- Trends on Horizon:
  - CCE Expansion
  - New focuses on Alzheimer's/Dementia; Opiod Use Disorders;
     Pain Management
  - Shift to Outpatient/Day Hospitals
- Facilities Update:
  - Plans underway for hospice suites to include pediatrics patients
  - Plans continue for new lab/surgery/radiology facilities

# **Recent Appointments**



Norman E. "Ned" Sharpless, MD Director, National Cancer Institute (NCI) Chair, Clinical Center Governing Board (CCGB)



#### Suzanne Wingate, PhD, RN, ANP-BC

Clinical Director, National Institute of Nursing Research (NINR) Chair, Medical Executive Committee



Jonathan Green, MD, MBA Director, Office of Human Subjects Research Protections (OHSRP), NIH

# **Closeout: 2018 Projects**

- Protocol Resource Impact Assessment (PRIA) FINALIZED!
- Implicit Bias Training more than 2000 completed training!
- Outpatient Clinics & Day Hospitals much improved
- Conquer CC Space: The Last Frontier LAGGING!
- Leadership Development first class begins 11 January!

# **CC Leadership Training Opportunities**

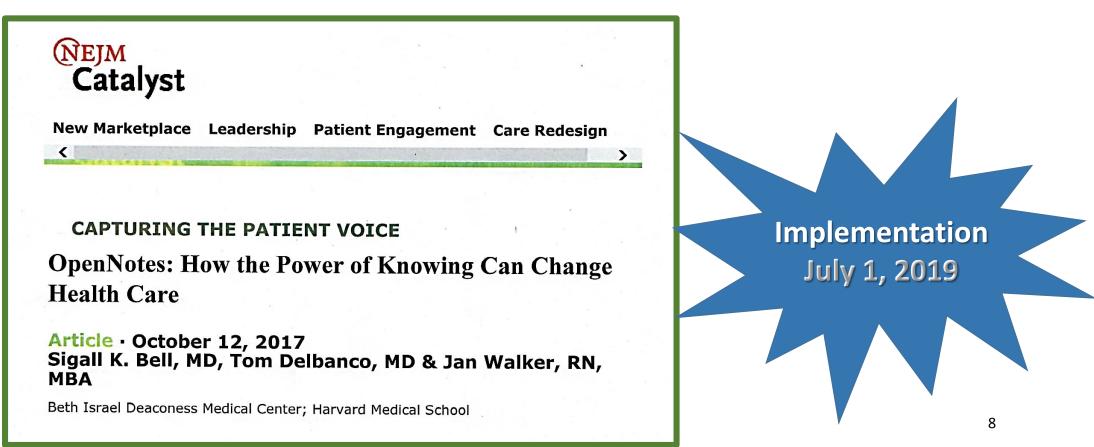
Training Program	2018 Participants	2019 Participants
CC Fundamentals in Leadership (NEW!)	N/A	Cohort 1 – 21 Participants More sessions to be announced (TBD)
<b>CC</b> Fundamentals of Supervision	Cohort 9 – 19 Participants Cohort 10 – 14 Participants	TBD – 17 on Waitlist
NIH Mid-Level Leadership (MLP)	13 Submitted to NIH 13 Accepted	13 Submitted to NIH 8 Accepted 5 Waitlisted <i>(for future Programs)</i>
NIH Senior-Level Leadership Program (SLP)	5 Submitted to NIH 4 Accepted 1 Waitlisted <i>(accepted in 2019 Program)</i>	8 Submitted to NIH 5 Accepted 3 Waitlisted <i>(for future Programs)</i>
NIH Executive Leadership Program (ELP)	0 Participants	0 Participants
NIH Management Seminar Series (MSS)	12 Participants	21 Participants

• Other readily available NIH training programs: DDM Seminars, Grand Rounds, and courses in NIH Learning Management System (LMS), etc.

• Questions about training opportunities: contact Clinical Center Office of Workforce Management and Development (OWMD)

## **Patients Access to Medical Records**

- MEC endorsed new practice on 11/20/2018 allowing patients full electronic access to progress notes
  - Accommodations for behavioral health studies





61% Response Rate

2017: 56% 2016: 40%

# **2018 FEVS RESULTS – QUICK STATS**

48 items (out of 71) considered *strengths* (≥65% positive rating)

- 2017 results had 40 strengths
- 1 item considered a *challenge* (≤40% positive rating)
  - 2017 results had 3 challenges
- 0 items considered *opportunities* (≥30% neutral rating)
  - 2017 results had 1 opportunity

8 items *improved* from 2017 results (≥5% increase in positive rating)

• 2017 results showed 21 improved items

0 items *declined* from 2017 results (≥5% decrease in positive rating)

• 2017 results had 0 declined items

## **CC** *IMPROVED* ITEMS



### (≥5% INCREASE IN POSITIVE RATING)

- 1. I believe the results of this survey will be used to make my agency a better place to work (+8%)
- 2. In my organization, senior leaders generate high levels of motivation and commitment in the workforce (+8%)
- 3. The work unit has the job-relevant knowledge and skills necessary to accomplish organizational goals (+7%)
- 4. Senior leaders demonstrate support for Work/Life programs (+7%)
- 5. Overall, how good a job do you feel is being done by the manager directly above your immediate supervisor? (+6%)
- 6. I have a high level of respect for my organization's senior leaders (+6%)
- 7. I feel encouraged to come up with new and better ways of doing things (6%)
- 8. Arbitrary action, personal favoritism and coercion for partisan political purposes are not tolerated (+5%)



### (≤40% POSITIVE RATING)

### 1. Pay raises depend on how well employees perform their jobs (34%)

\* Has been a CC Challenge item for the last 5 years \*

# **2019 Priorities**

- Violence in the workplace
- Anti-harassment campaign
- Property Accountability
- Clinical Space
- Professionalism

Related – *staff safety* – but not the same



We Have High Hopes for your Health, Well-being and Safety. **AND** We Have Expectations of Both our Staff Members & Patients:

- 1 Profanity and / or abusive language is unacceptable.
- **2** Physical threats or overt physical violence may be reported to the campus police.
- 3 Regardless of intentions, sexual harassment and gender harassment will be reported to the NIH Civil Program Office.
- 4 If you have concerns about hospital staff behavior, please report this information to your physician, nurse, and/or your Patient Representative at **301-496-2626** or **ccptrep@mail.nih.gov.**

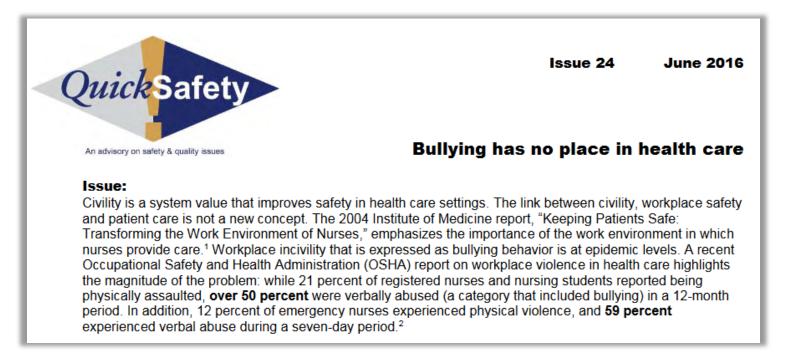
#### Remember: Harassment Doesn't Work Here!





### **CC Anti-Harassment Workgroup**

- Membership: Multidisciplinary team composed of NIH and CC staff.
- Goal: Develop a multifaceted program that addresses inappropriate behavior and harassment by patients and visitors towards staff in the Clinical Center.
- Multi-Pronged Approach: Foster an organizational culture that encourages staff, patient and visitor safety.



#### Culture of Medicine

#### Perspective: A Culture of Respect, Part 1: The Nature and Causes of Disrespectful Behavior by Physicians

Lucian L. Leape, MD, Miles F. Shore, MD, Jules L. Dienstag, MD, Robert J. Mayer, MD, Susan Edgman-Levitan, PA, Gregg S. Meyer, MD, MSc, and Gerald B. Healy, MD

#### Abstract

A substantial barrier to progress in comm patient safety is a dysfunctional culture nurse rooted in widespread disrespect. The as pa authors identify a broad range of chandisrespectful conduct, suggesting six degre categories for classifying disrespectful patie behavior in the health care setting: not m disruptive behavior; humiliating, disres demeaning treatment of nurses, residents, and students; passiveaggressive behavior; passive disrespect; becan dismissive treatment of patients; and systemic disrespect. cuts of

At one end of the spectrum, a single disruptive physician can poison the atmosphere of an entire unit. More common are everyday humiliations of nurses and physicians in training, as well as passive resistance to collaboration and change. Even more common are lesser degrees of disrespectful conduct toward patients that are taken for granted and not recognized by health workers as disrespectful.

Disrespect is a threat to patient safety because it inhibits collegiality and cooperation essential to teamwork, cuts off communication, undermines morale, and inhibits compliance with and implementation of new practices. Nurses and students are particularly at risk, but disrespectful treatment

is also devastating for patients. Disrespect underlies the tensions and dissatisfactions that diminish joy and fulfillment in work for all health care workers and contributes to turnover of highly gualified staff. Disrespectful behavior is rooted, in part. in characteristics of the individual, such as insecurity or aggressiveness, but it is also learned, tolerated, and reinforced in the hierarchical hospital culture. A major contributor to disrespectful behavior is the stressful health care environment, particularly the presence of "production pressure," such as the requirement to see a high volume of patients.

#### **Professional Practice**

#### **Horizontal Violence in Nursing**

Jennifer Becher Constance Visovsky

o achieve high-quality care, professional teamwork among nursing staff is imperative. Teamwork is a critical element for achievement of positive patient outcomes (Joint Commission, 2008). Teams achieve

Horizontal or lateral violence is considered an act of aggression among nursing professionals. Horizontal violence creates a negative work environment impairing teamwork and compromising patient care. The effects of horizontal violence and strategies for prevention and management are addressed.

Check for updates	EDITORIALS
Confronting unprofession Solutions will need to come from within the pr	nal behaviour in medicine
Jo Shapiro <i>director</i>	In Unersided Unerstand Medical Ophrack Designs MA USA
Center for Professionalism and Peer Support, Brigham and Women'	s Hospital, Harvard Medical School, Boston, MA, USA
	ng they bring the institution a great deal of revenue; they have his standards for everyone, including themselves; they are trying

# **CC Strategic Planning**

- Current Priority: Strategic Planning Reboot v. 2.0
  - 4 sessions in fall/winter with senior CC/NIH leaders
  - Context for review of organizational priorities:
    - People
    - Census & Space
    - Capabilities
  - Next Steps:
    - Formalize plan
    - Review/approval by CCGB
    - Presentation to CCRHB
- Goal: Strategic Plan Completion in 2019

# **CCE Ribbon-Cutting**

#### Cell-Based Immunotherapy: From Bench to Bedside and Beyond

Keynote: ADM Brett P. Giroir, MD Assistant Secretary for Health and Senior Advisor to the Secretary for Opioid Policy, HHS



January 22, 2019

8:00am - 5:00pm Masur Auditorium

Advance registration required: http://tiny.ucsf.edu/acdrs2019w

Ribbon Cutting Ceremony for the NIH Center for Cellular Engineering 9:30am, 1SE Terrace

NIH Clinical Center Building 10 Bethesda, MD

> Department of Bicengineering and Therapeutic Sciences

#### **CELL THERAPY STATE OF THE ART WORKSHOP**

**CO-SPONSORS:** 

**CC Department of Transfusion Medicine** 

&

University of California San Francisco American Course on Drug Development & Regulatory Sciences

**KEYNOTE ADDRESS:** 

ADM Brett P. Giroir, MD, Assistant Secretary for Health, DHHS

#### February 28, 2019 12 <sup>th</sup> International Rare Disease Day & 11<sup>th</sup> NIH Rare Disease Day Celebration Natcher Conference Center

Attendees will include patients, professionals, patient advocacy groups, families, members of Congress)

#### • Partners:

- Children's Inn at NIH
- Food and Drug Administration
- National Organization for Rare Disorders
- Genetic Alliance
- Global Genes®
- EveryLife Foundation for Rare Diseases
- Uplifting Athletes
- Alpha-1 Foundation
- Batten Disease Support & Research Assoc
- The Calliope Joy Foundation,
- Children's Tumor Foundation
- Curing Retinal Blindness Foundation
- Erdheim-Chester Disease Global Alliance
- The Foundation for Prader-Willi Research Lysosomal Disease Network
- Vasculitis Foundation





#### RARE DISEASE DAY at NIH

Feb. 28, 2019 | <u>#RDDNIH</u> 8:30 am – 4 pm at the Main Auditorium of the Natcher Conference Center in Building 45 Go to https://ncats.nih.gov/rdd to register now!

**CC Tours** 

optional

### Today's Agenda

9:00 AM	Welcome & Board Chair's Overview Laura Forese, MD, NewYork-Presbyterian, and Hospital Board Chair	
9:05 AM	NIH Director's Remarks Francis Collins, MD, PhD, Director, NIH	
9:20 AM	NIH CC CEO Update > James Gilman, MD, Chief Executive Officer, NIH Clinical Center	
10:00 AM	CC Capital Fund Approval Process > James Gilman, MD, Chief Executive Officer, NIH Clinical Center	
10:40 AM	Discussion	
11:00 AM	Break	
11:20AM	Patient Safety & Clinical Quality Update & 2 Year Clinical Performance Metrics Report Laura Lee, MS, RN, Director, Clinical Center Office of Patient Safety & Clinical Quality	
12:00 PM	Lunch	
1:00 PM	<ul> <li>Pharmacy Update</li> <li>Majid Tanas, PharmD, MHA, MS, Chief, Clinical Center Pharmacy Department</li> <li>Dachelle Johnson, PharmD, BCPS, Medication Safety Officer, Clinical Center Pharmacy Department</li> </ul>	
2:00 PM	<ul> <li>Sepsis Outcome Data</li> <li>Naomi O'Grady, MD, Chief, Clinical Center Internal Medicine Service</li> <li>Tara Palmore, MD, Clinical Center Hospital Epidemiologist</li> </ul>	
2:30 PM	<ul> <li>The Impact of Artificial Intelligence on Radiology</li> <li>Ronald Summers, MD, PhD, Senior Investigator, Imaging Biomarkers and Computer- Aided Diagnosis Laboratory, Radiology and Imaging Sciences</li> </ul>	
3:00 PM	Adjournment	