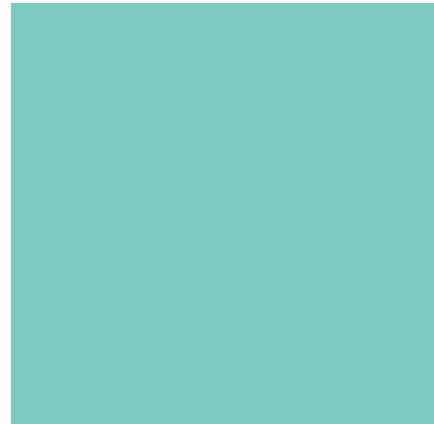




Berkeley Lab Accident Statistics FY 16 Through

September 30, 2016



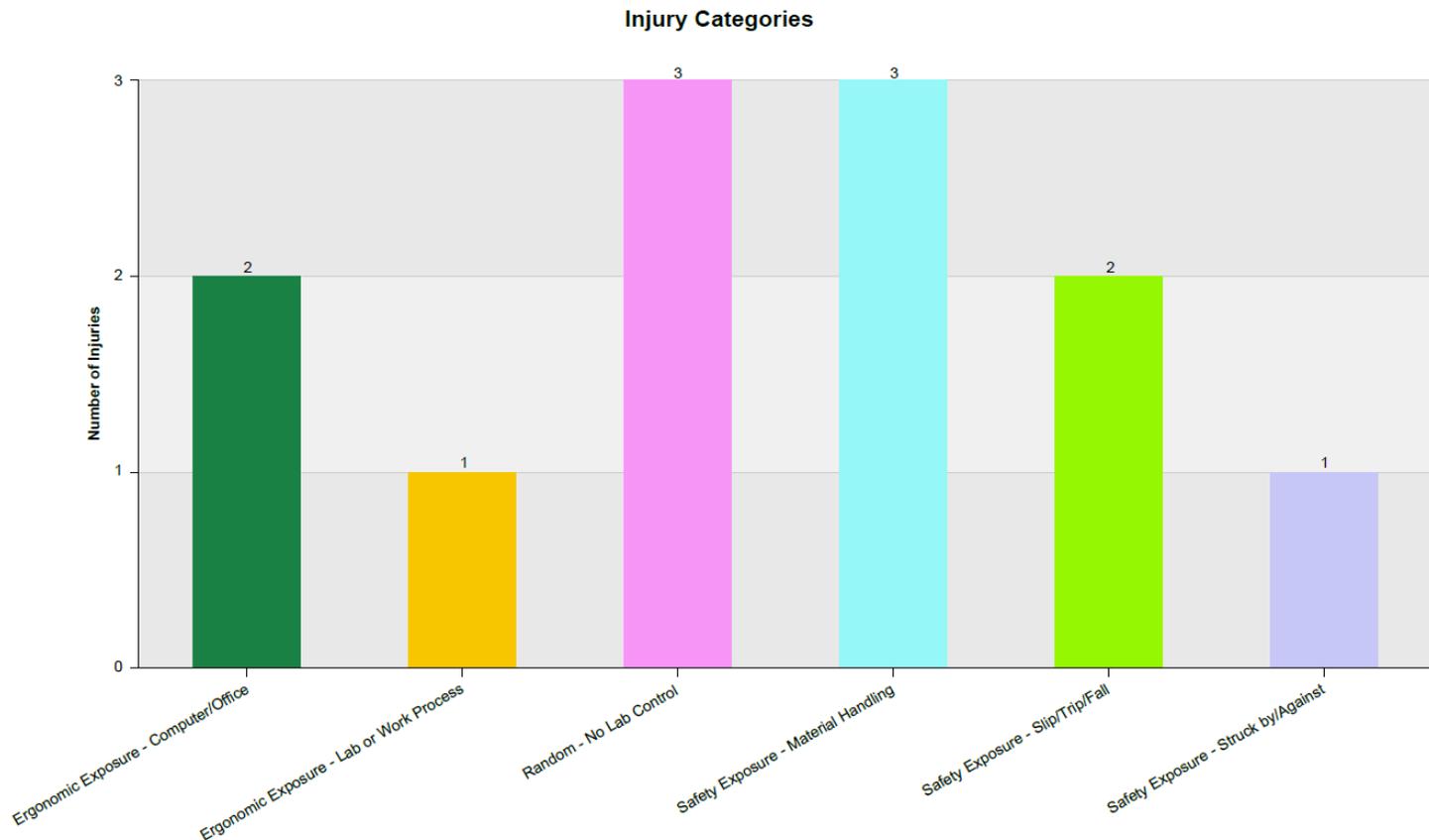
These slides are updated on a monthly basis as soon as data are reasonably final for the preceding month. Hours worked are estimated monthly and updated with final and actual values quarterly.

Refer questions about these charts to mmalexandre@lbl.gov

12 Injury/Illness Cases – September 2016 Summary

6 First Aid & 6 Recordable

Types of Injuries for September 2016



Injury/Illness Cases – September 2016

Struck by/Against

- (FA) A Guest Scientist smashed a finger between two objects while moving something off a rack.

Random/No Lab Control

- (Rec) A Laborer was exposed to poison oak while clearing ditches on the hillside.
- (Rec) A Program Manager was walking and was hit in the eye by a flying insect.
- (Rec) Privacy case. No details provided.

• Safety Exposure-Material Handling

- (FA) A Scientist/Engineer twisted while bending to pick up a 30 pound object from the floor and had low back discomfort.
- (FA) A Computer Systems Engineer had low back discomfort while moving office equipment during an office relocation.
- (FA) A Project Coordinator had middle and low back discomfort while moving archive file boxes.

Injury/Illness Cases – September 2016

Slips, Trips, Falls

- (FA) A Desktop Systems Specialist tripped and fell while walking while using cell phone; resulting in a knee abrasion .
- (Rec) A Scientist/Engineer was walking, tripped, and sustained head and knee lacerations.

Ergo Exposure-Office

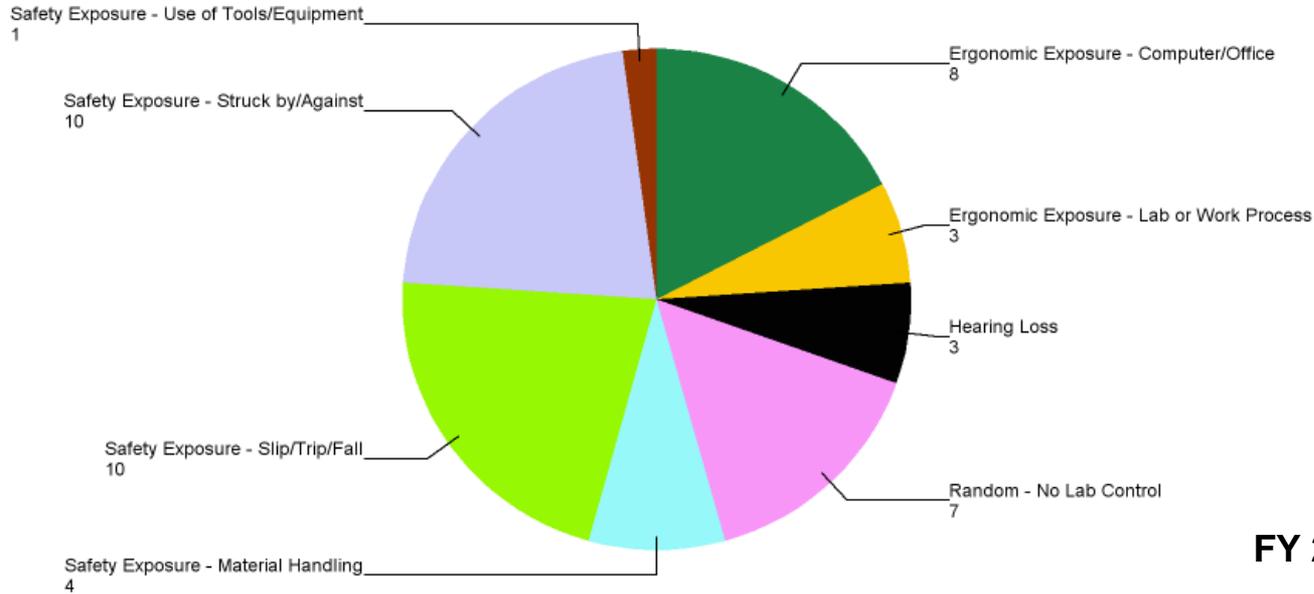
- (Rec) An Administrator had right hand and finger discomfort associated with using computer/mouse.
- (Rec) A Program Manager experienced shoulder, arm and hand pain after using a computer with two monitors . Employee rotated neck to one side to view a monitor.

- Ergo Exposure-Lab/Work Process

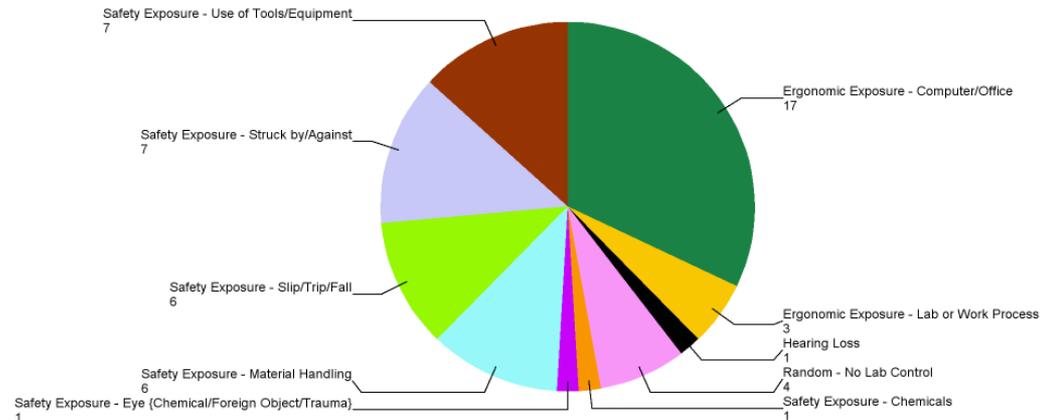
- (FA) A Guest Student Assistant experienced wrist discomfort during lab tasks involving pipetting while working with time sensitive materials .

Recordable Injury Categories and Causes

FY 2016 through September 2016: 44 cases

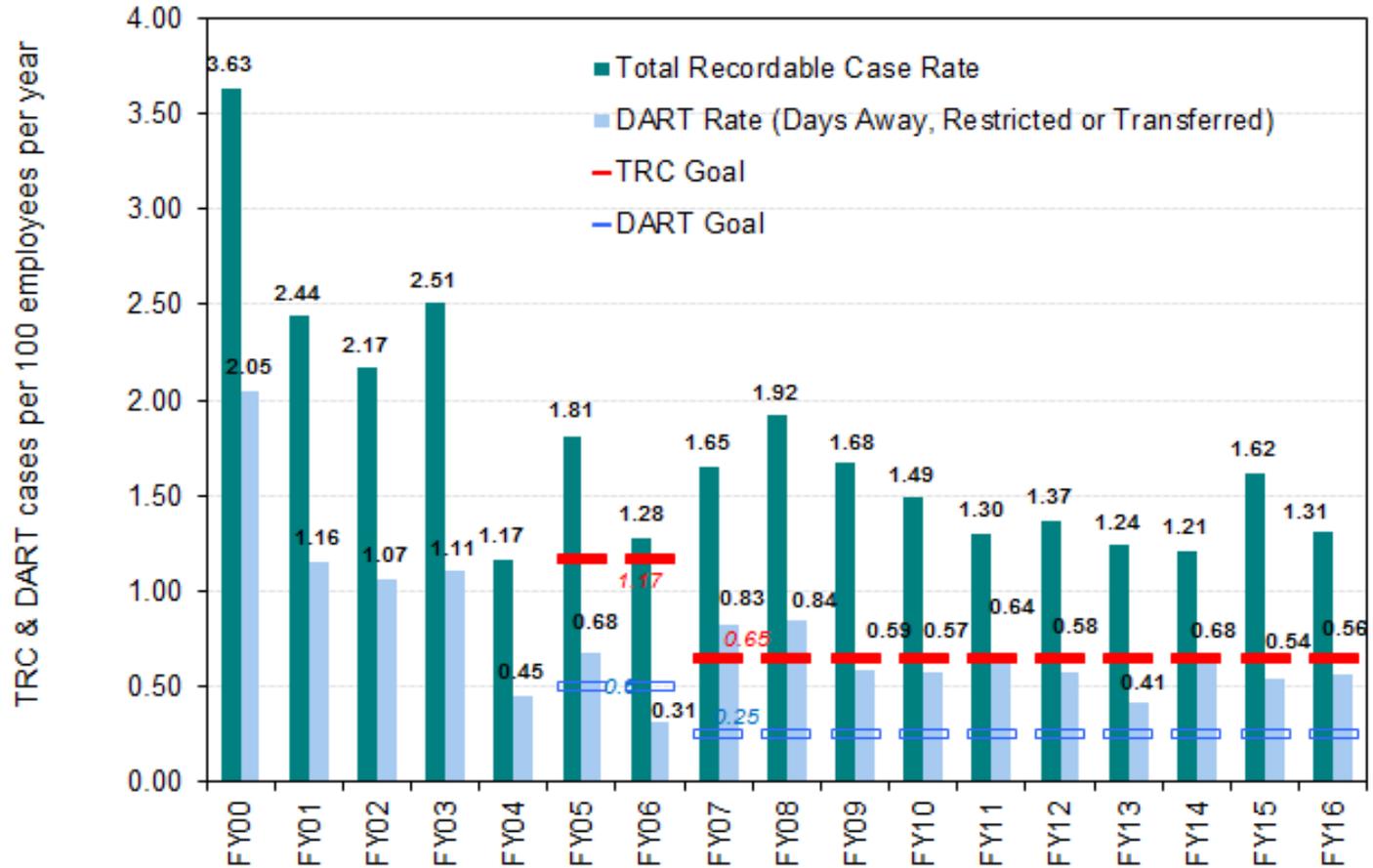


FY 2015: 53 cases

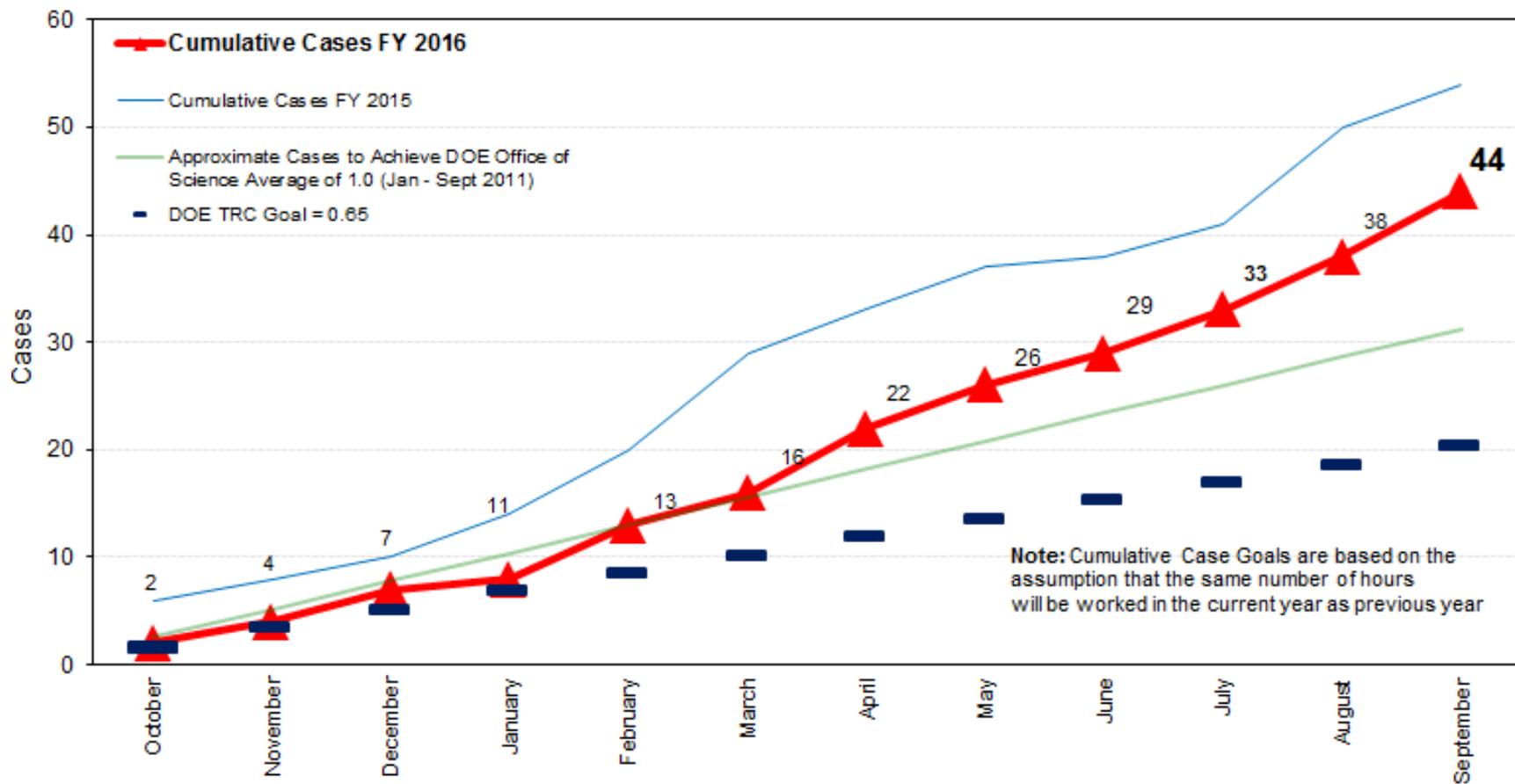


Berkeley Lab Site-Wide TRC & DART Rates

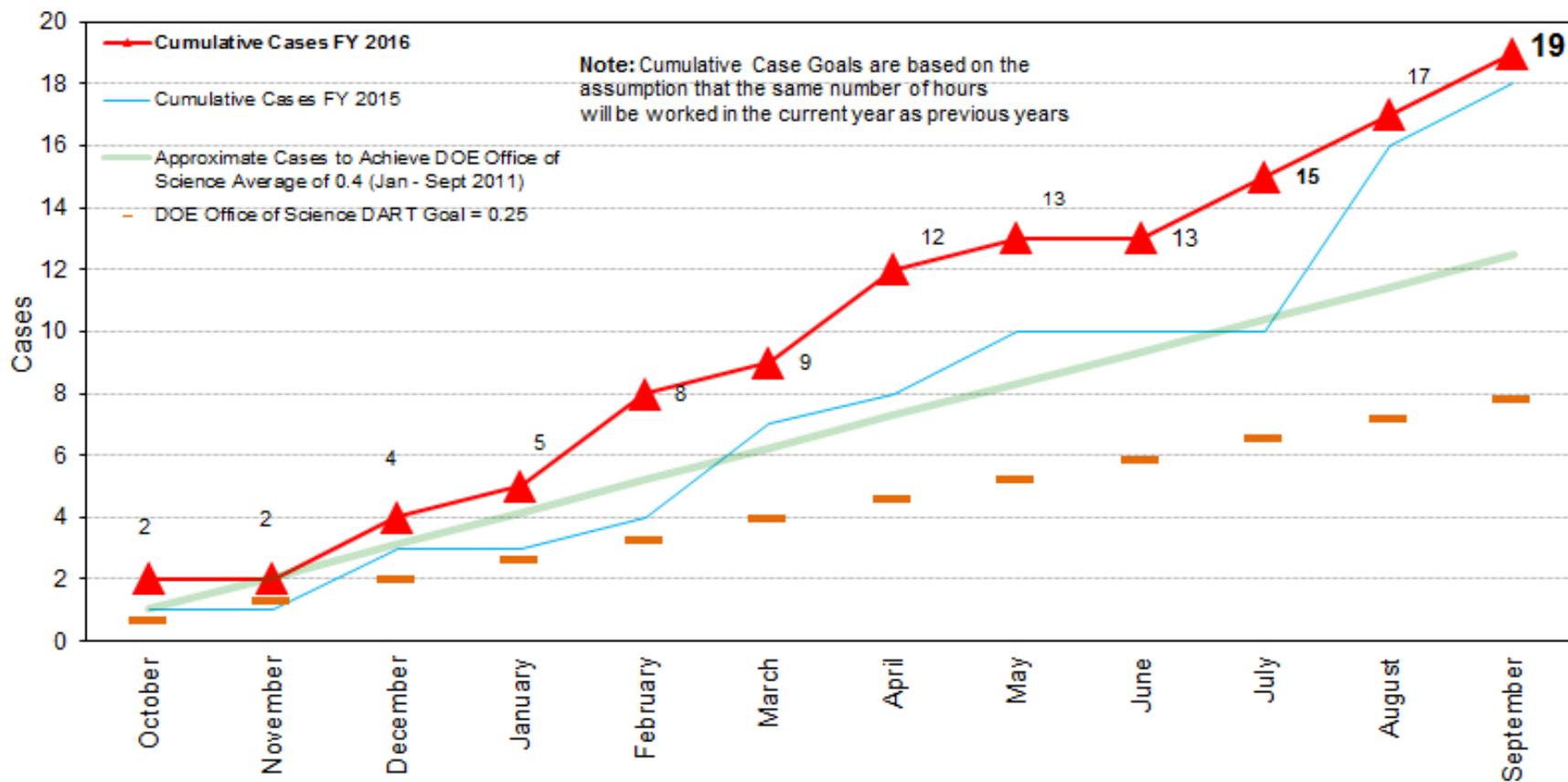
(Includes all Construction and Service Contractors)
Through September 30, 2016



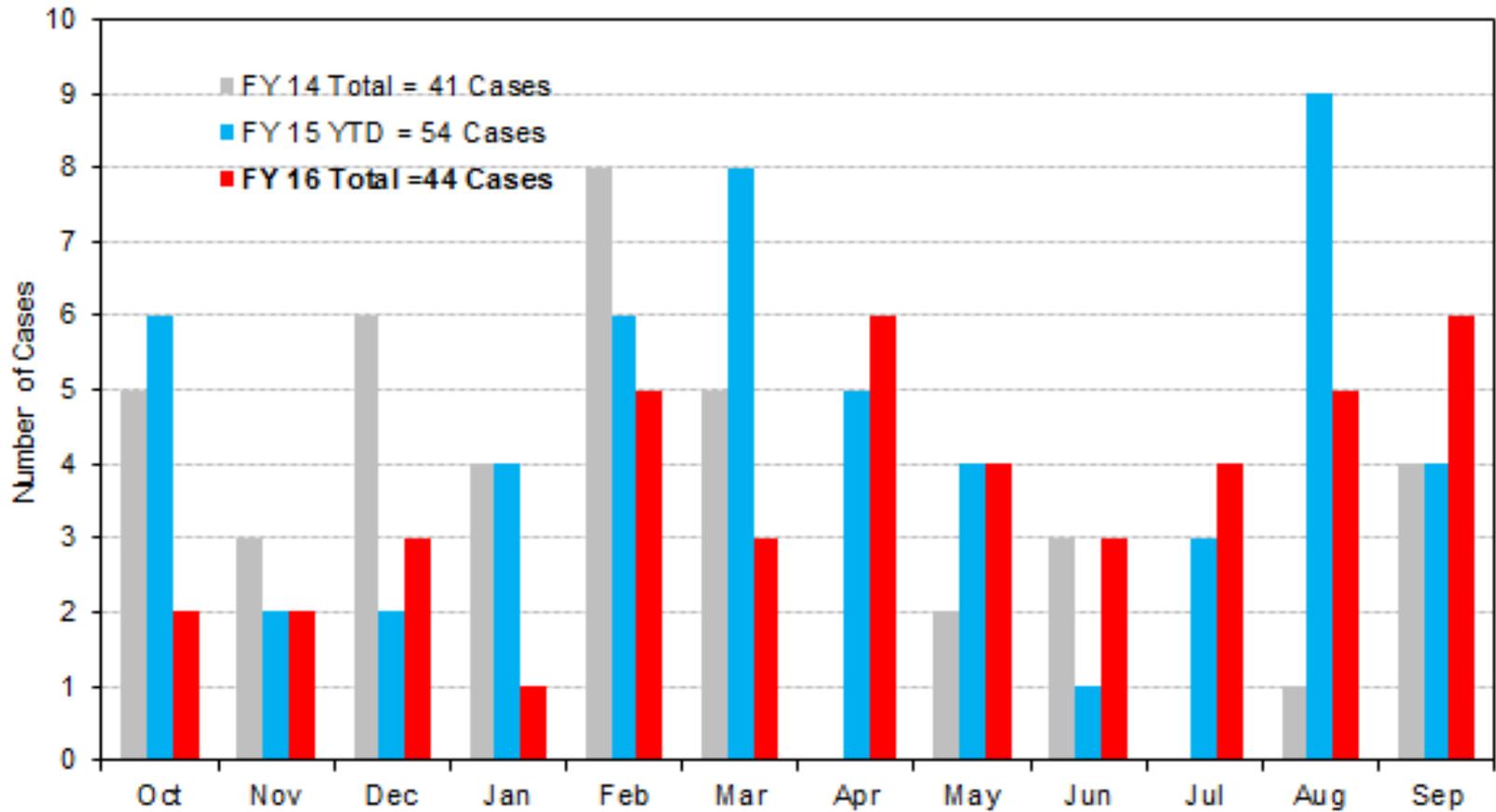
Berkeley Lab and Contractors Cumulative Total Recordable Cases By Fiscal Year



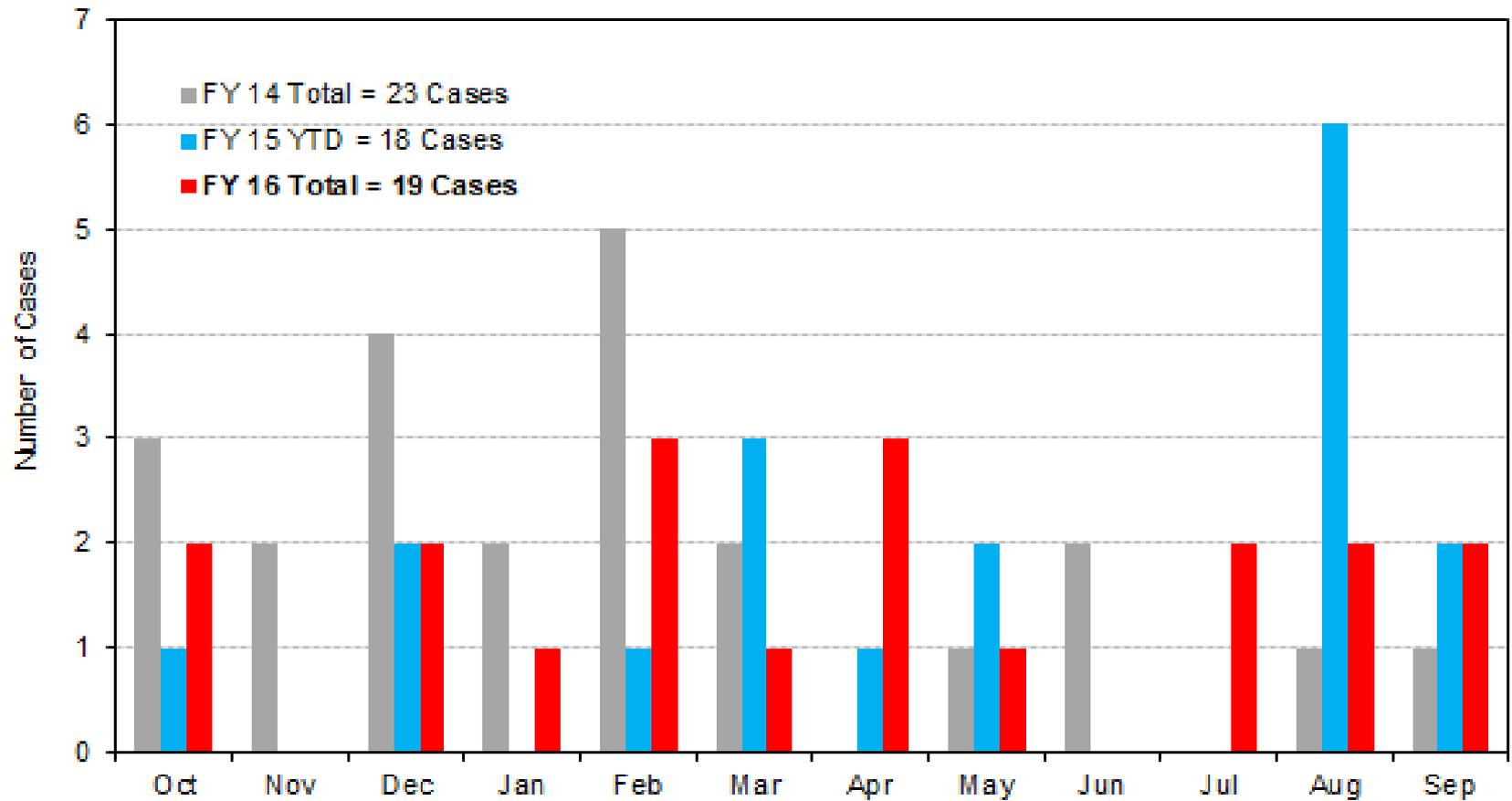
Berkeley Lab and Contractors Cumulative DART (Days Away, Restricted, Transferred) Cases By Fiscal Year



LBNL Recordable Cases FY14 through September 30, 2016 (FY16)



LBNL DART Cases FY14 through September 30, 2016 (FY16)



LBNL Total Recordable Cases October 1, 2015 – September 30, 2016 (FY16)= 44 cases

	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Total YTD
LBNL Research													
Biosciences													
Biosci Area Office	1								1	1	2		5
Biological Systems / Engineering													0
Environmental Genomics / System Biology													0
Molecular Biophysics / Bioimaging							1						1
JGI							1	1					2
Computing Sciences													
Computing Sci Area Office					1								1
Computational Research													0
NERSC Center									1				1
Scientific Networking													0
Energy Sciences													
ES Area Office													0
Advanced Light Source						1							1
Chemical Sciences			1										1
Material Sciences			1										1
Energy Technologies													
ET Area Office													0
Building Technology / Urban Systems													0
Energy Analysis / Environmental Impacts													0
Energy Storage / Distributed Resources									1				1
Earth & Environmental Sciences													
E&ES Area Office													0
Climate / Ecosystem Sciences	1						1						2
Energy Geosciences												1	1
Physical Sciences													
Phys Sci Area Office													0
ATAP											1		1
Engineering		1					1						2
Nuclear Sciences						1							1
Physics								1					1
LBNL Operations													
CFO			1				1						2
Directorate												1	1
EHS					1								1
Facilities		1	0	1	3	1	1	1		1	1	4	14
Human Resources								1					1
Information Technology										1			1
Protective Services										1			1
Public Affairs										1			1



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