

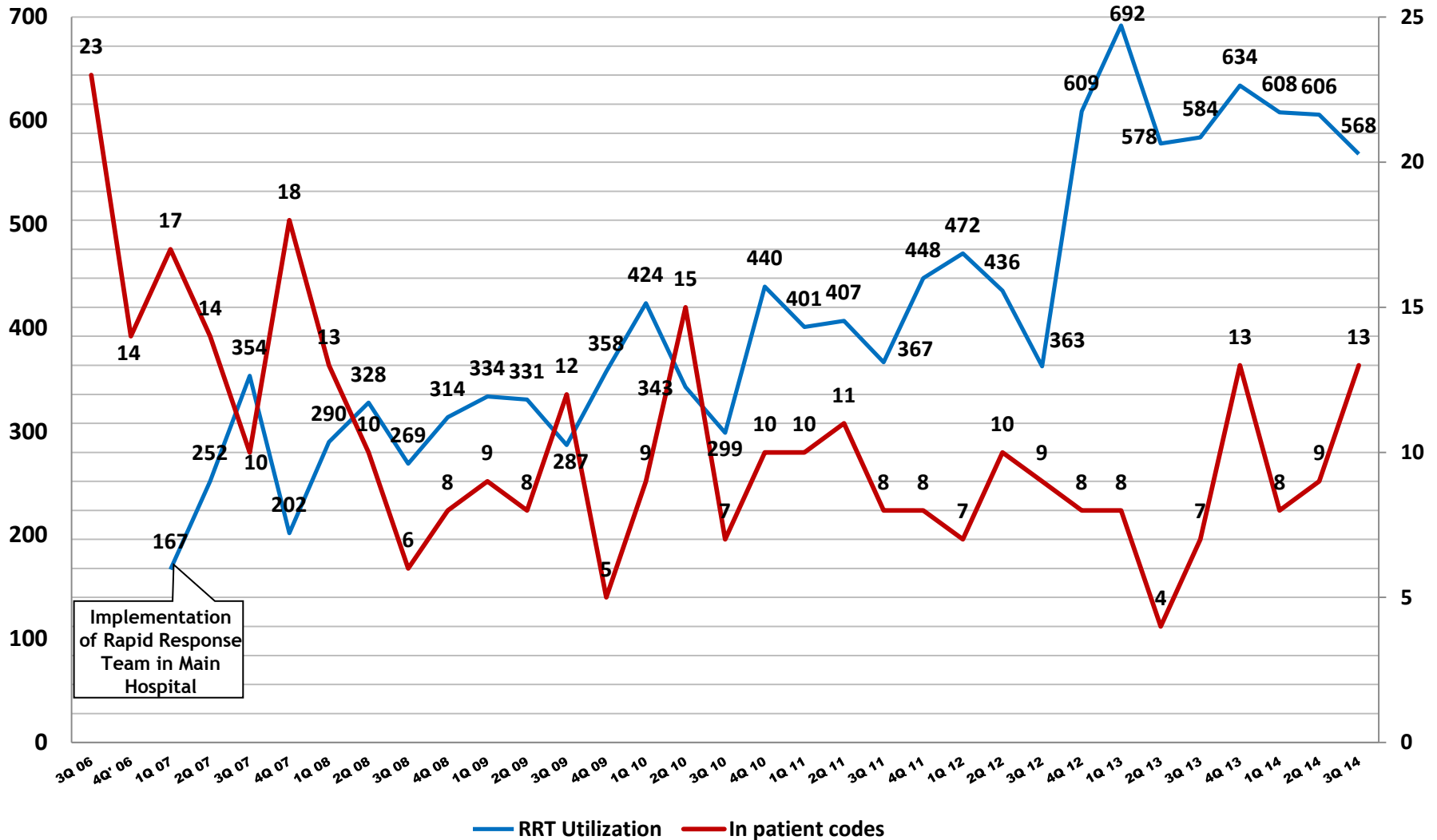


مستشفى الملك فيصل التخصصي ومركز الأبحاث  
King Faisal Specialist Hospital & Research Centre  
مؤسسة عامة. Gen. Org.

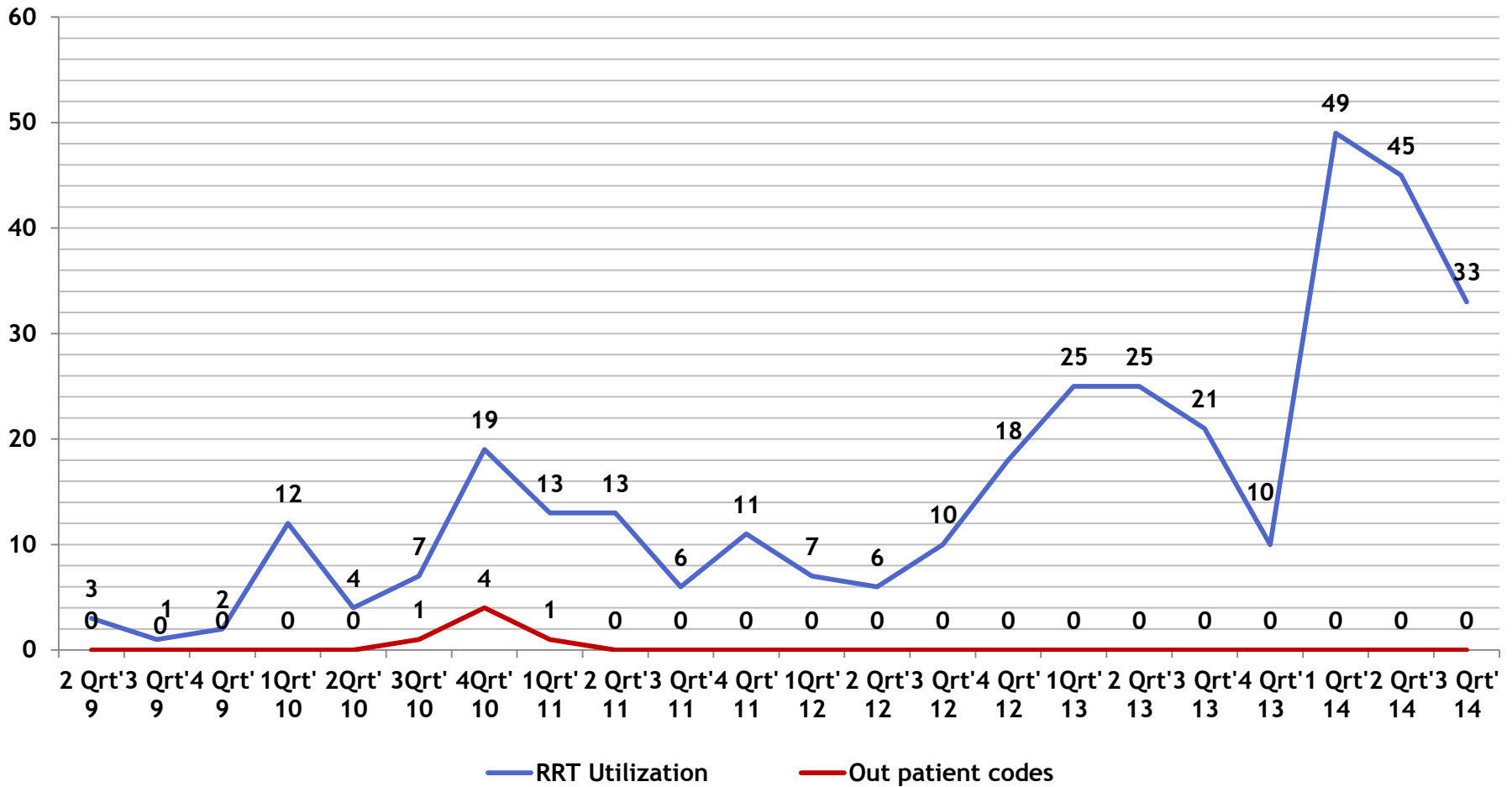
# Rapid Response Team Report for 3<sup>rd</sup> Quarter 2014

Prepared by Rapid Response Team Coordinator 2014 ,  
In collaboration with Performance Improvement Section Quality Management.

# Rapid Response Team Utilization Versus In-Patient Codes by Quarters

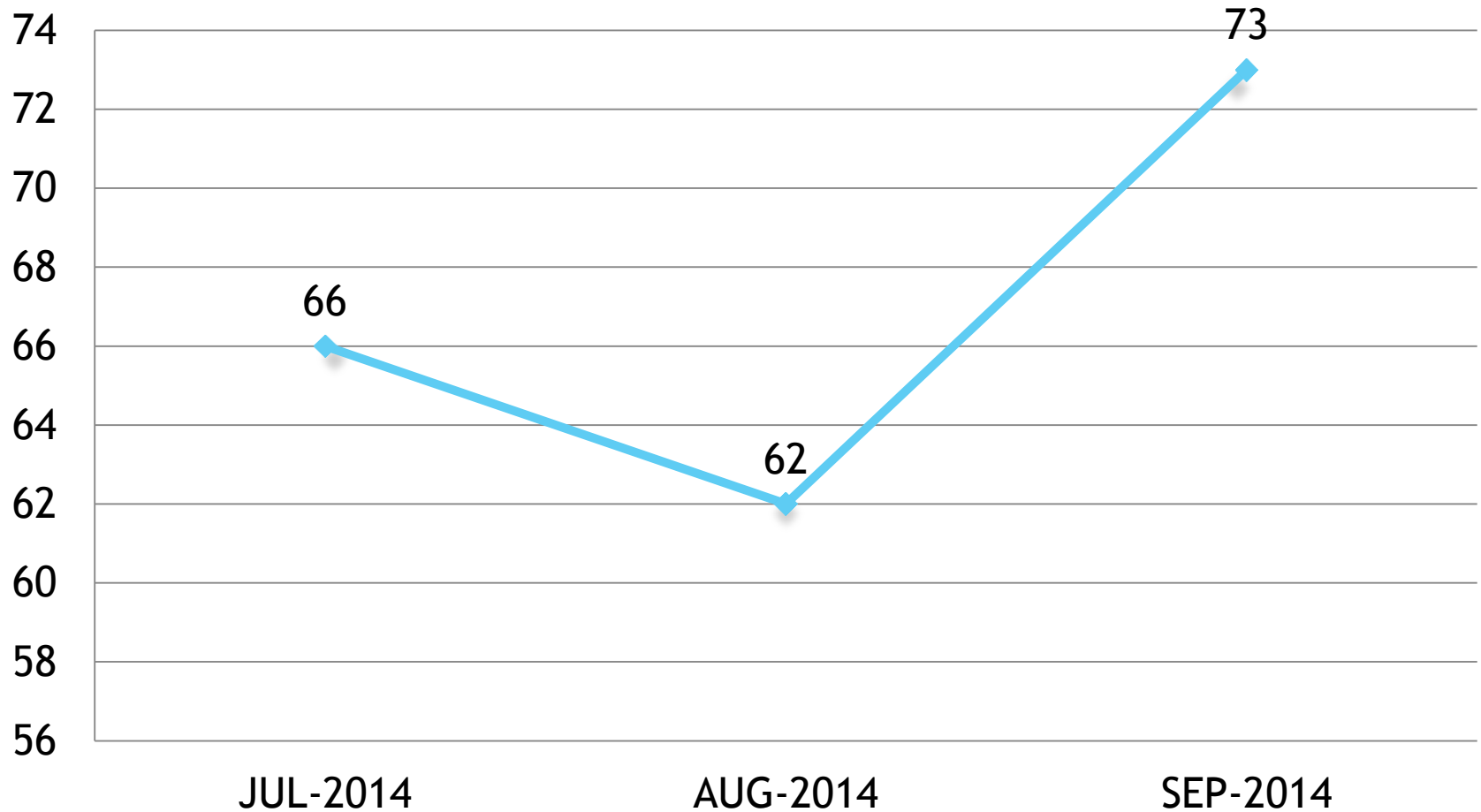


# Rapid Response Team Utilization Versus Out-Patient Codes by Quarters

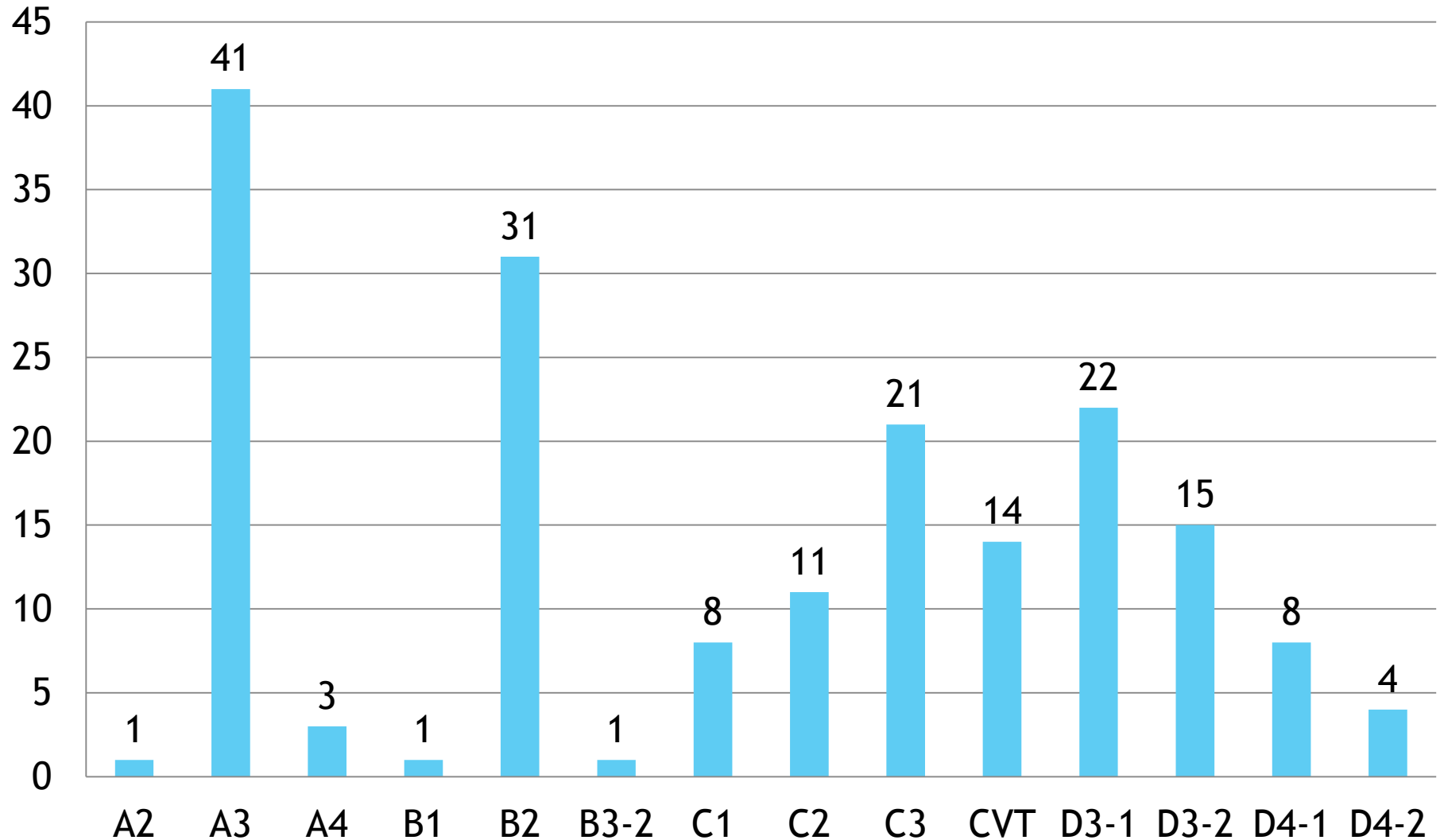


**Rapid Response Team  
Report  
for Adult In/Out Patients  
in Main Building**

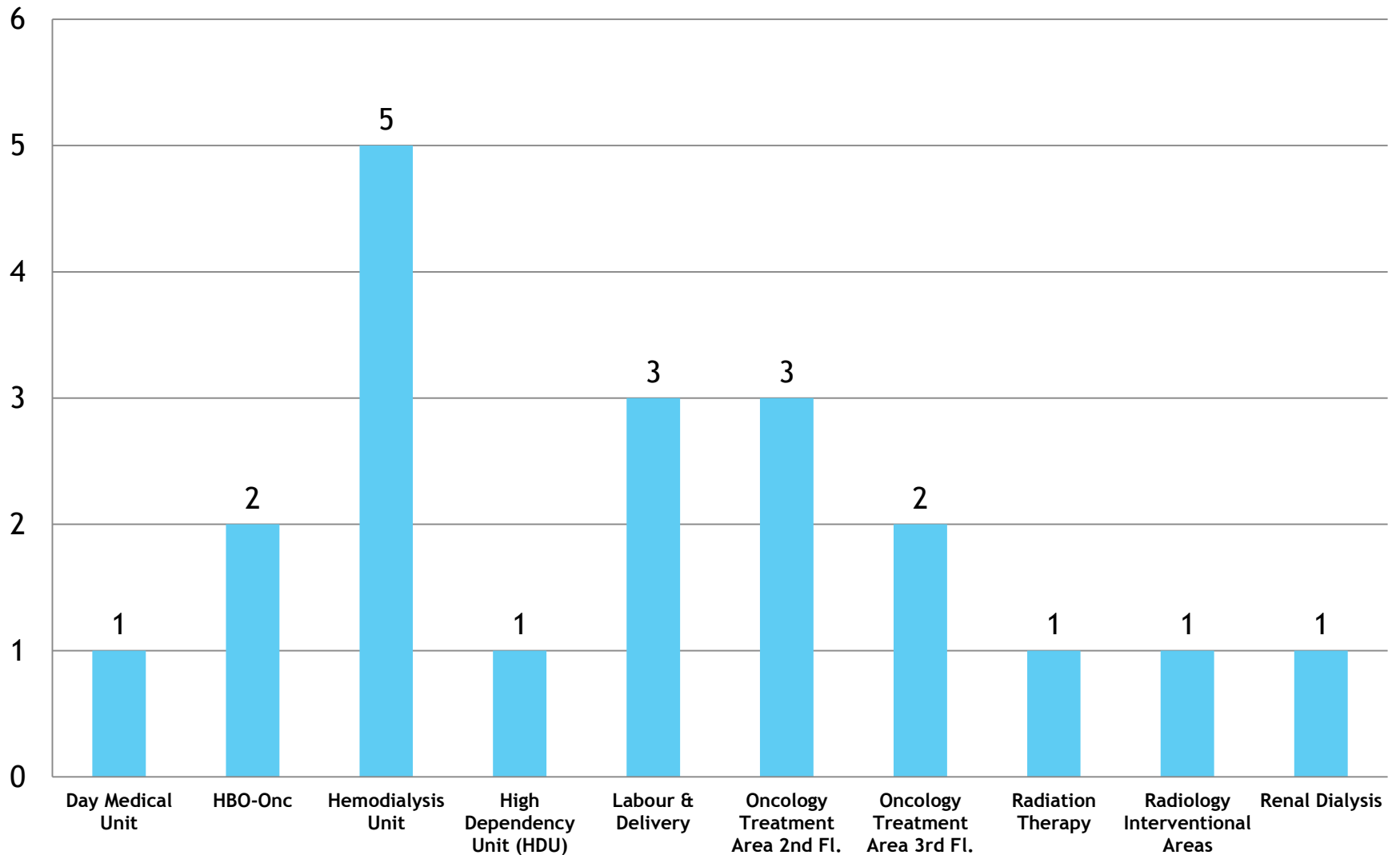
# Rapid Response Team Utilization for Adult **In/Out** Patients in Main Building



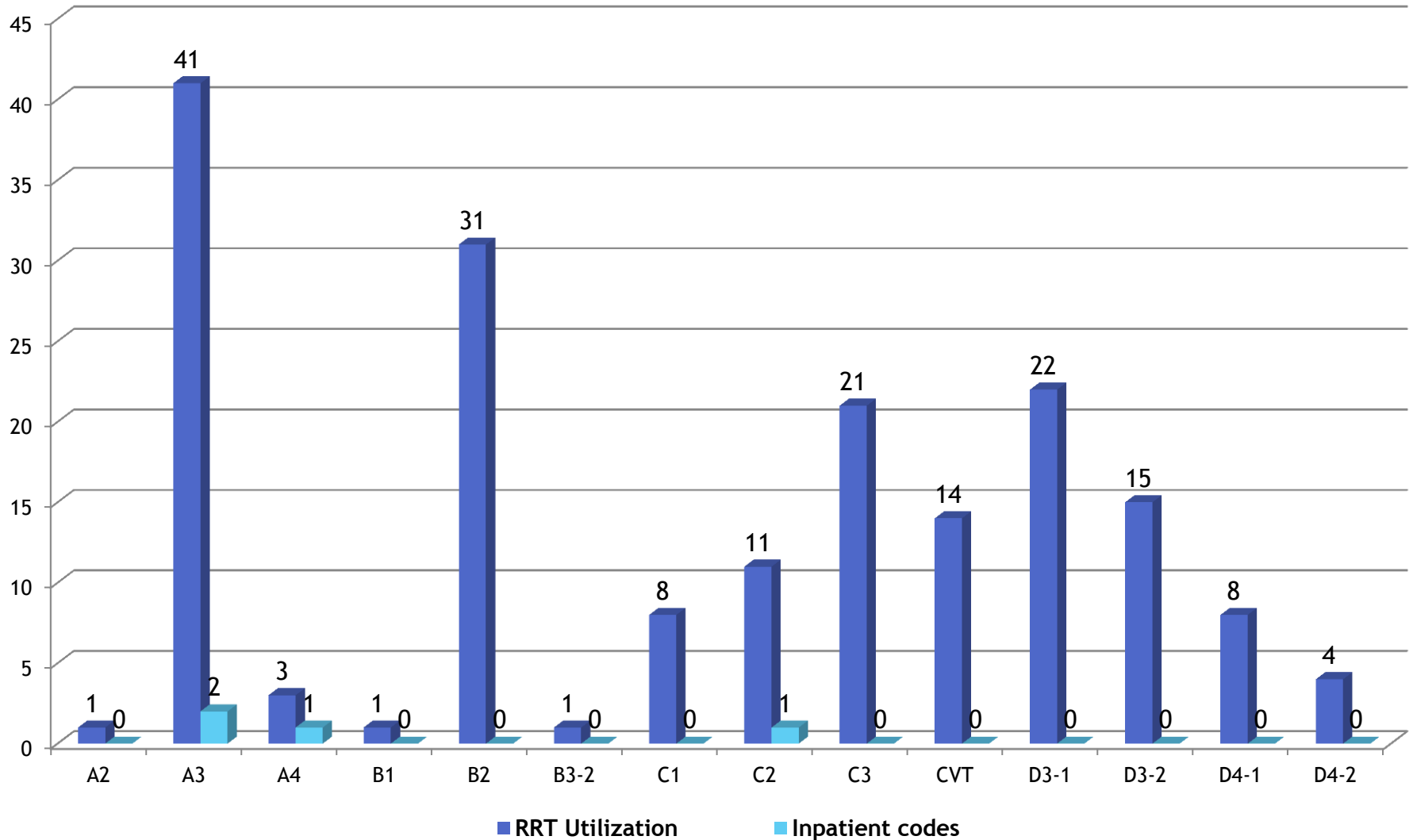
# Rapid Response Team Utilization for Adult In-Patients in Main Building by Units



# Rapid Response Team Utilization for Adult **Out-Patients** in Main Building by Units



# Rapid Response Team Utilization Versus Adult In-Patient Codes by Units in Main Hospital 2nd Q 2014





# Rapid Response Team Utilization for Adult Patients in Main Building

Average Length of Stay in ICU	7 Days
RRT utilization average	145 Minutes
Average of First Response Arrival Time	7 Minutes

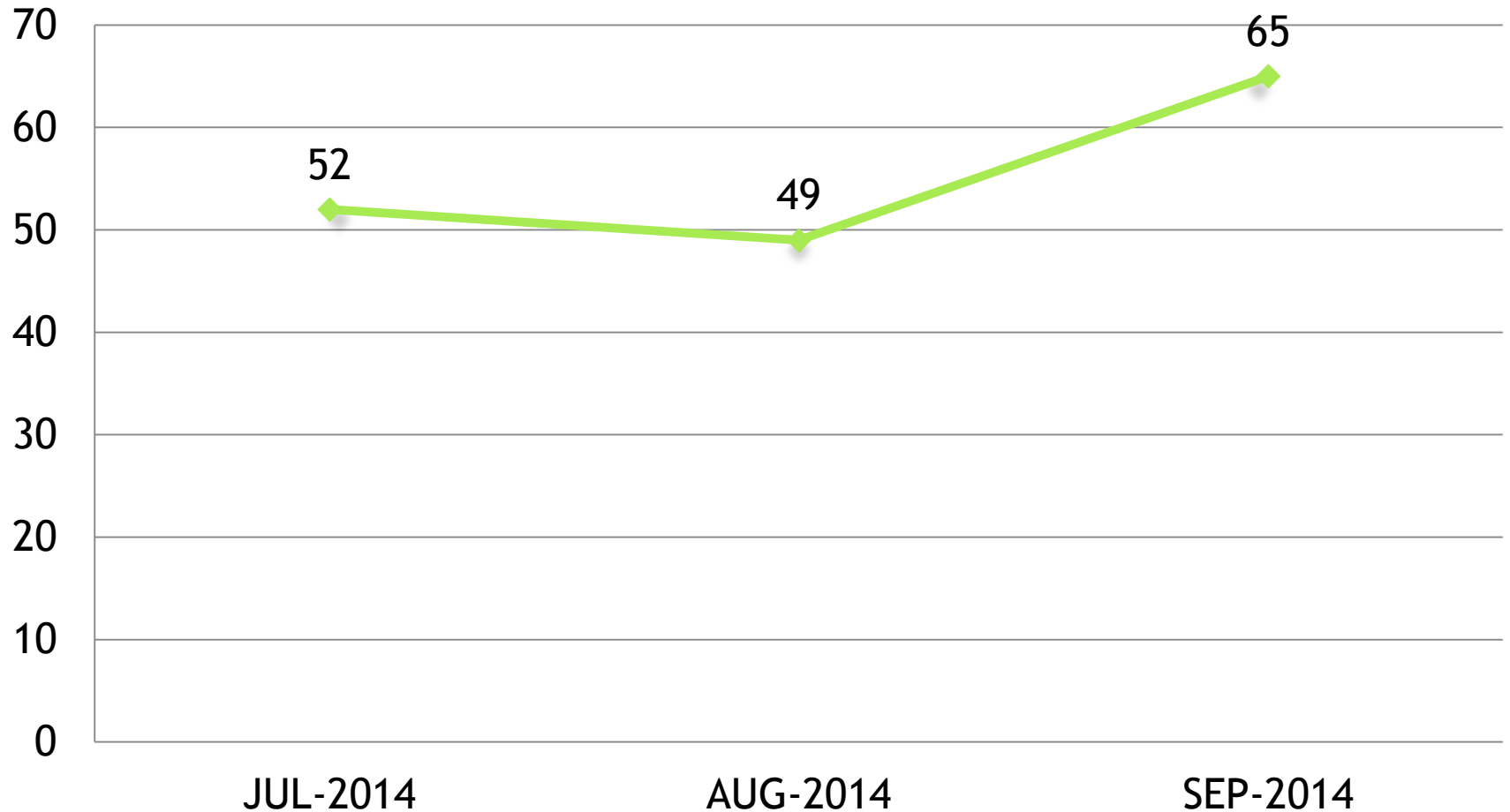
In-patient Outcomes	Number	Percentage
Stayed in Room	132	73%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	48	27%
Stayed in Room, DNAR	1	1%

Outpatient Outcomes	Number	Percentage
Stayed in Location	10	50%
Transferred to DEM	5	25%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	4	20%
Stayed in Location, DNAR	1	5%

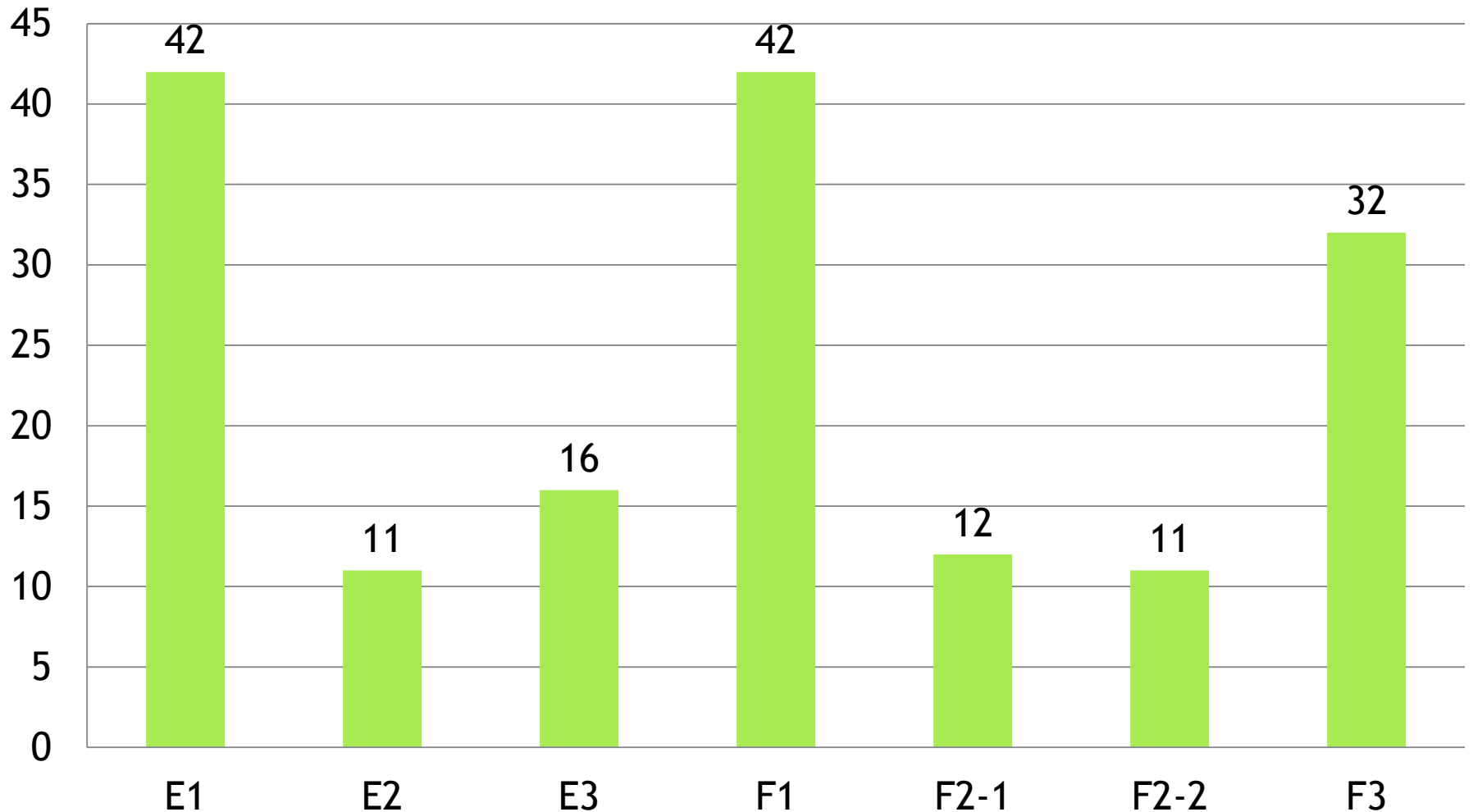
28 Days Outcomes	Number	Percentage
Transferred to Unit	30	58%
DNAR	9	17%
Stayed in ICU	8	15%
Deceased	5	10%

**Rapid Response Team  
Report  
for Adult In/Out Patients  
in East Wing**

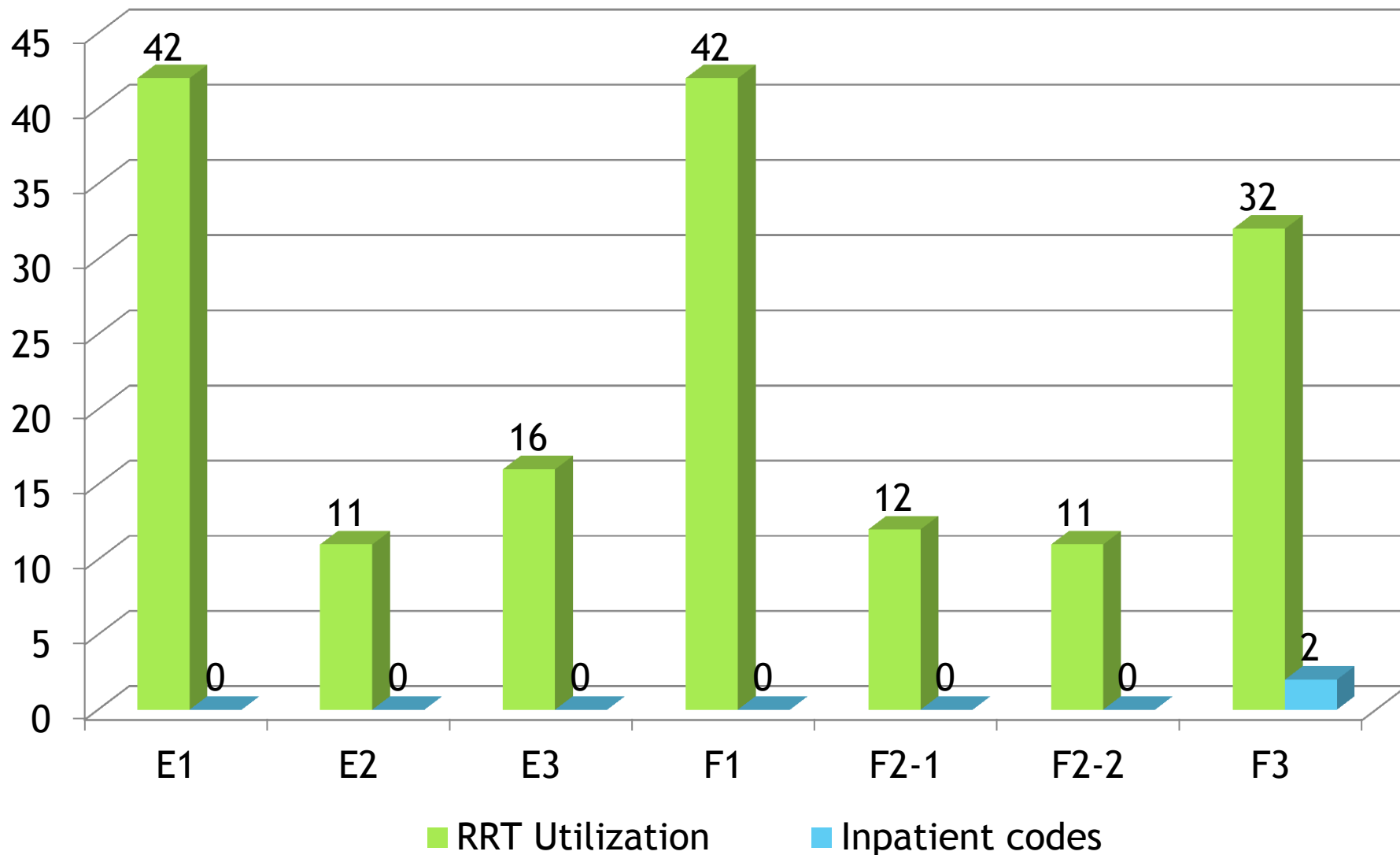
# Rapid Response Team Utilization for Adult **In/Out** Patients in East Wing



# Rapid Response Team Utilization for Adult **In-Patients** in East Wing by Units



# Rapid Response Team Utilization Versus Adult In-Patient Codes by Units in East Wing 2nd Q 2014



# Rapid Response Team Utilization for Adult Patients in East Wing

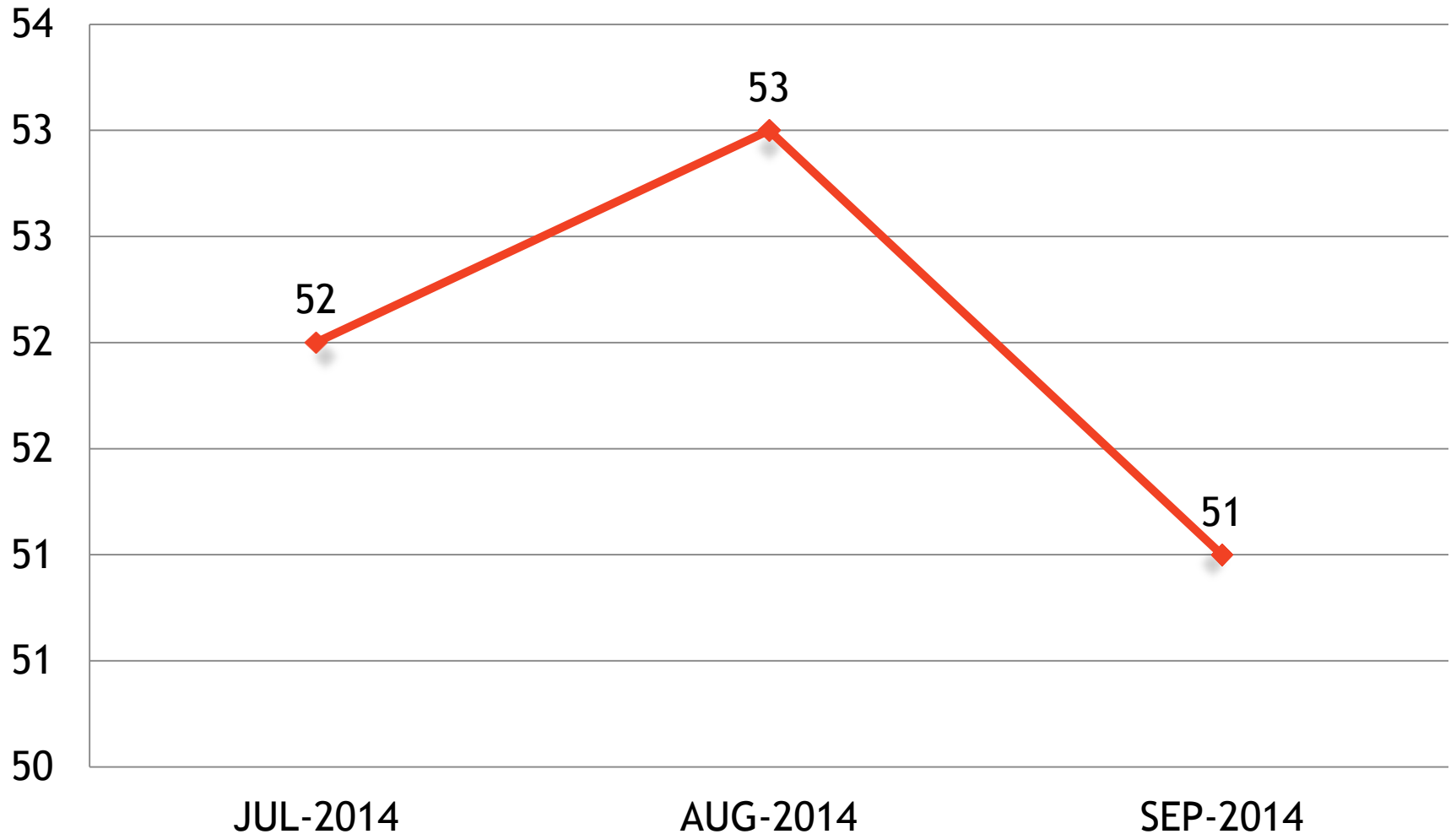
Average Length of Stay in ICU	6 Days
RRT utilization average	316 Minutes
Average of First Response Arrival Time	5 Minutes

Inpatient Outcome	Number	Percentage
Stayed in Room	128	77%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	33	20%
Stayed in Room, DNAR	3	2%
DNAR	2	1%

28 Days Outcomes	Number	Percentage
Transferred to Unit	23	70%
Deceased	5	15%
DNAR	3	9%
Stayed in ICU	2	6%

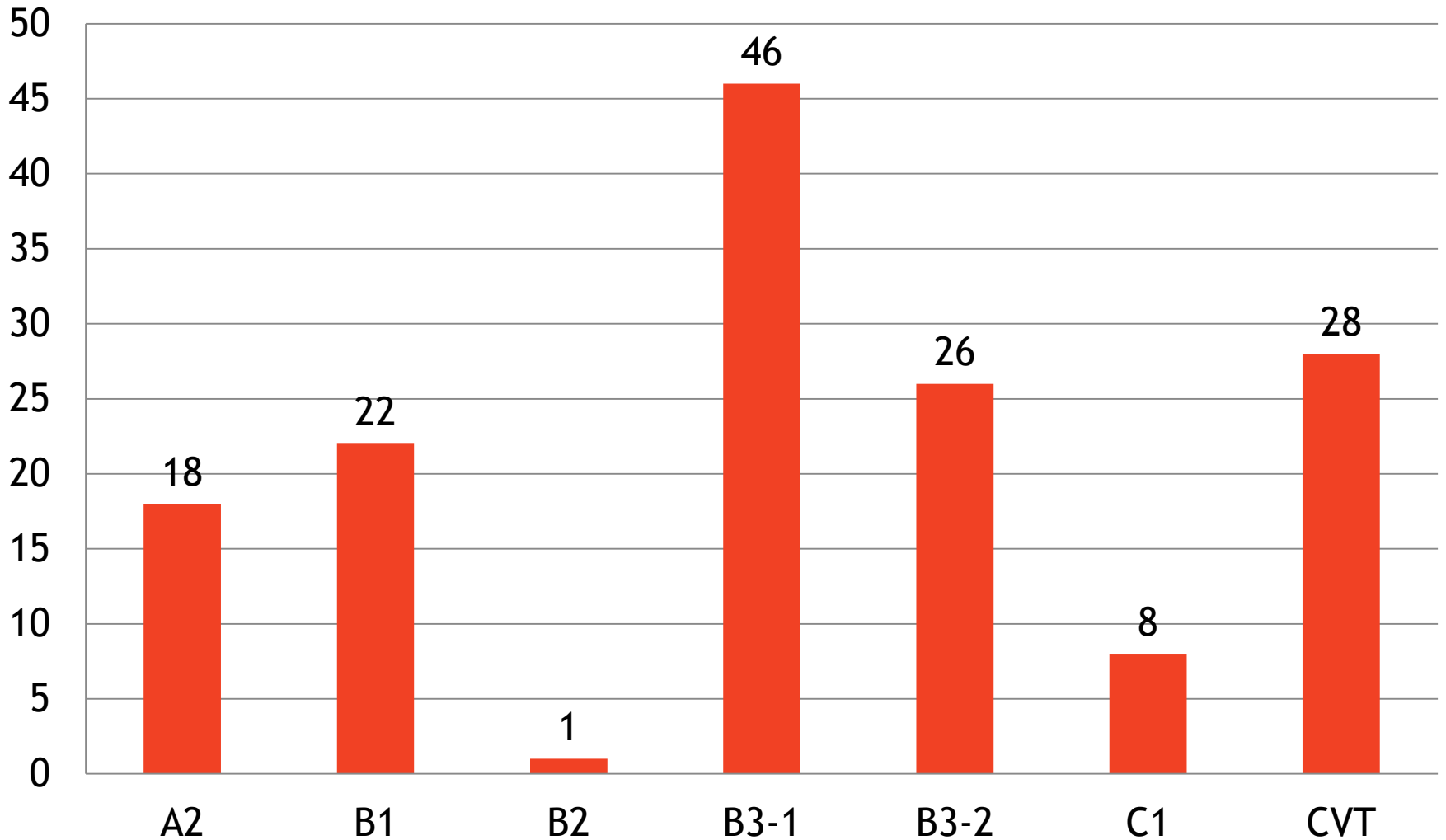
**Rapid Response Team  
Report  
for Pediatric  
In/Out Patients  
in Main Building**

# Rapid Response Team Utilization for Adult In/Out Patients in Main Building

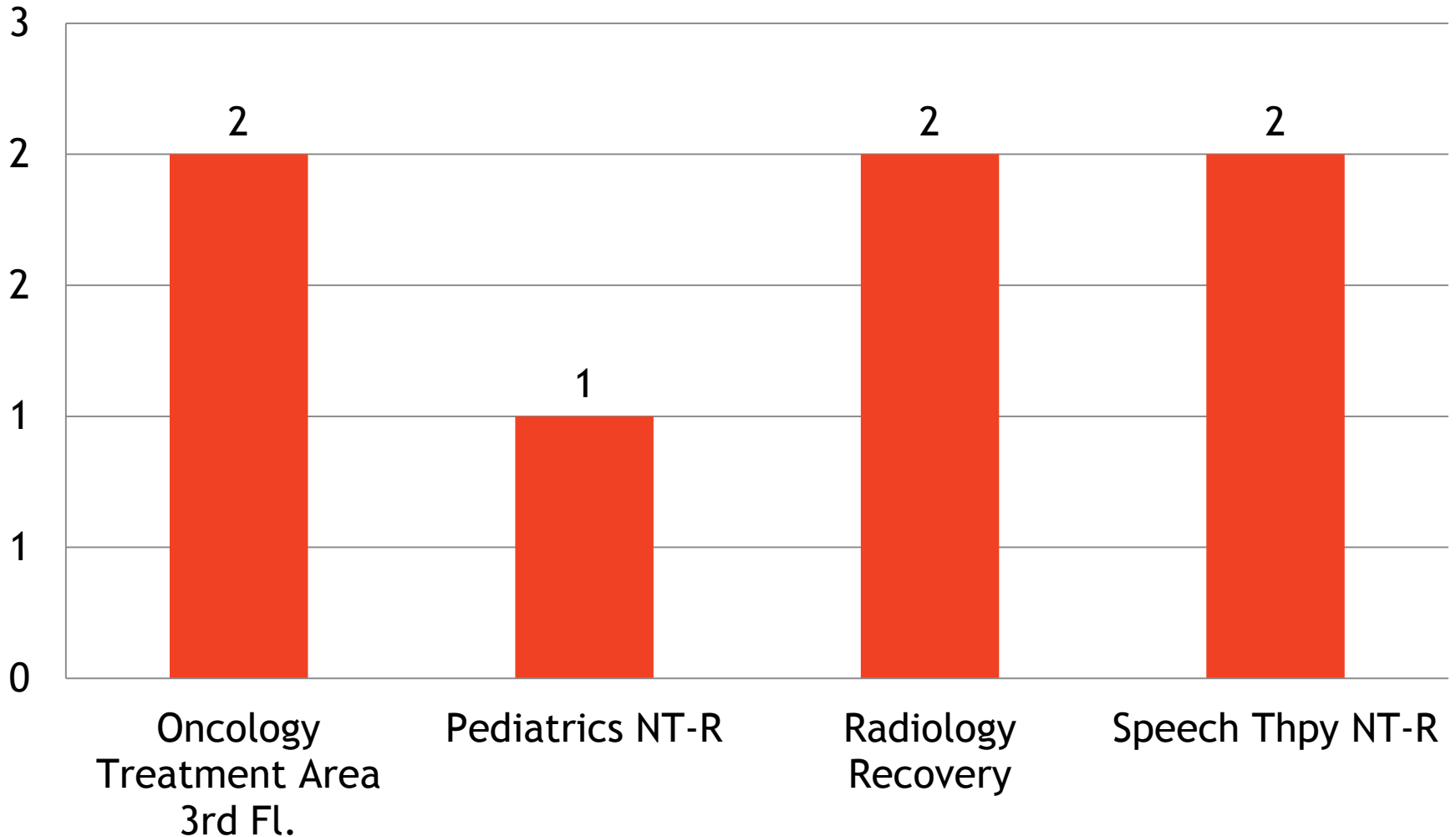




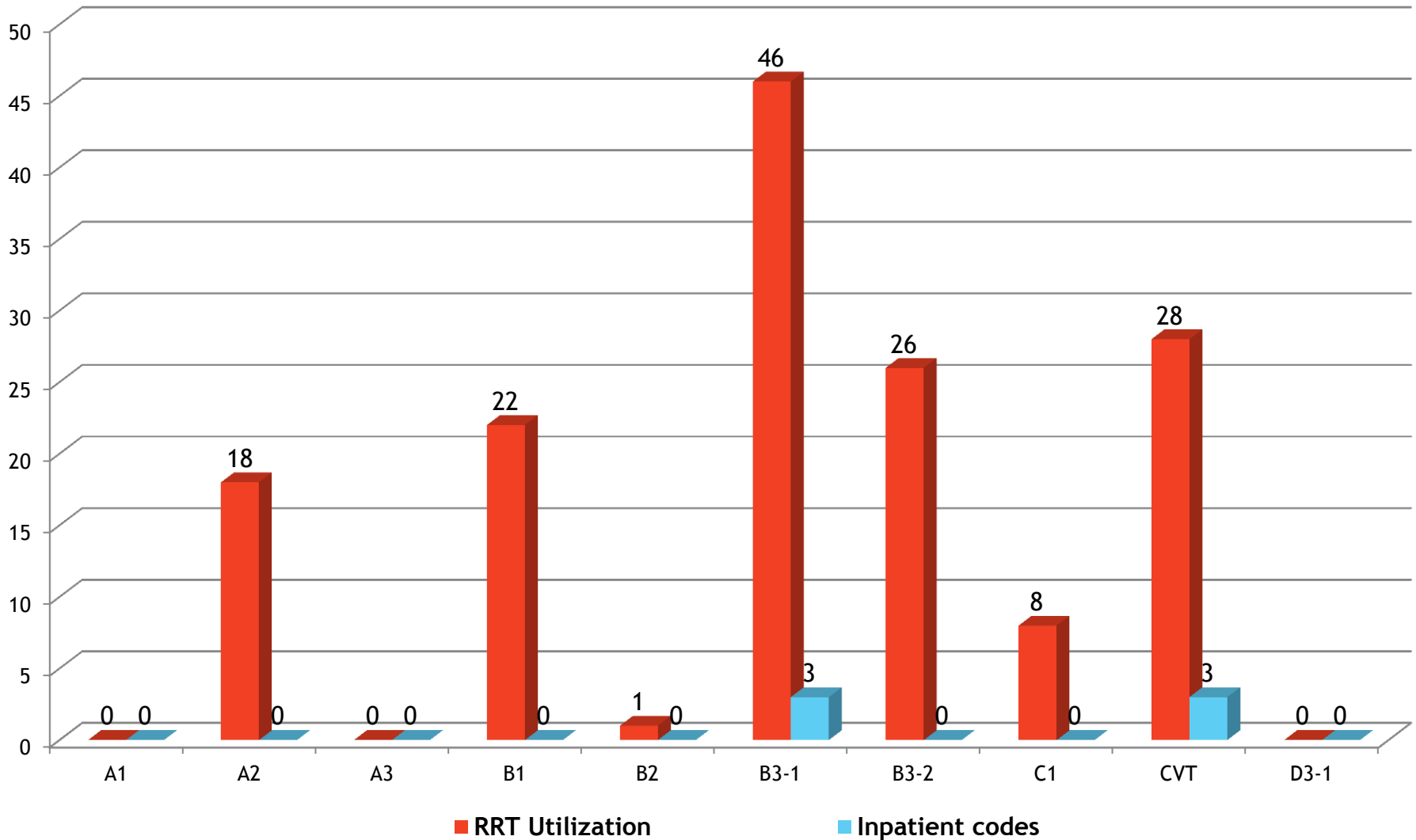
# Rapid Response Team Utilization for Pediatric In-Patients in Main Building



# Rapid Response Team Utilization for Pediatric Out-Patients in Main Building



# Rapid Response Team Utilization Versus Pediatric In-Patient Codes by Units in Main Hospital 2nd Q 2014



# Rapid Response Team Utilization for Pediatric Patients in Main Building

Average Length of Stay in ICU	8 Days
RRT utilization average	66 Minutes
Average of First Response Arrival Time	7 Minutes

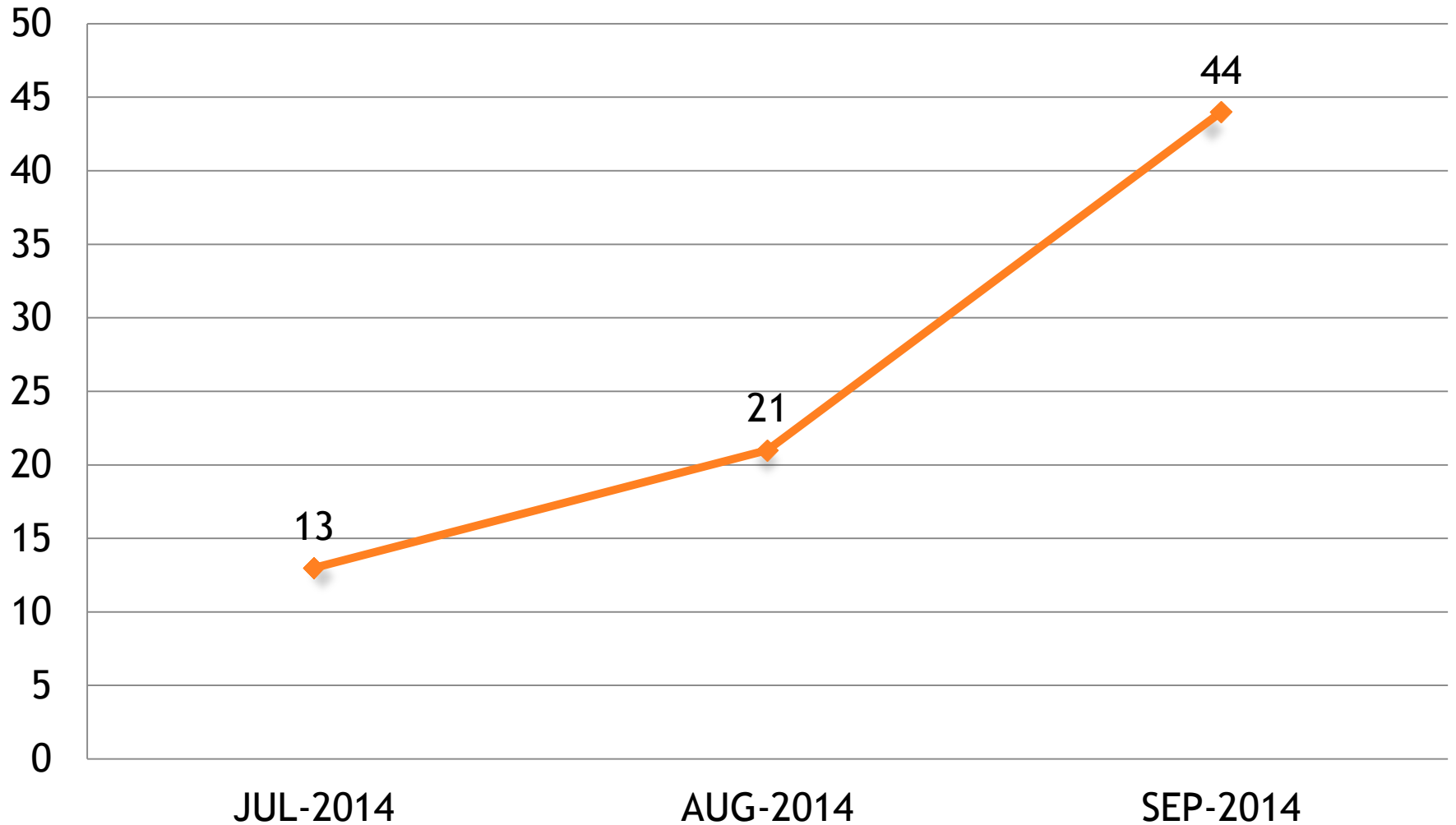
Inpatient Outcome	Number	Percentage
Stayed in Room	115	77%
Decision to Transfer Pt to ICU,, Actual Transfer to ICU,	34	23%

Outpatient Outcome	Number	Percentage
Decision to Transfer Pt to ICU Actual Transfer to ICU,	3	43%
Transferred to DEM	3	43%
Stayed in Location	1	14%

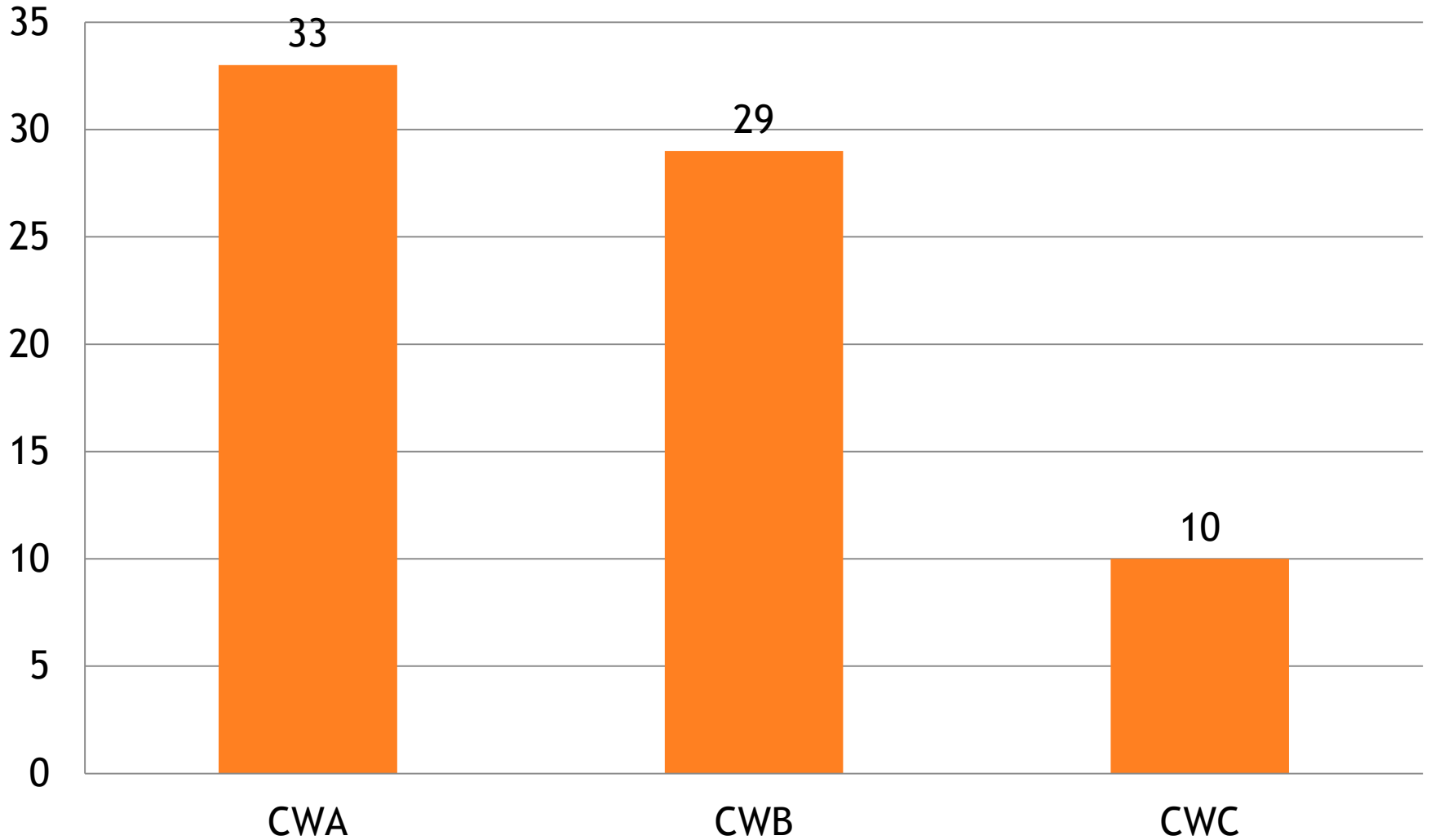
28 Days Outcomes	Number	Percentage
Transferred to Unit	32	87%
Deceased	3	8%
Stayed in ICU	2	5%

**Rapid Response Team  
Report  
for Pediatric  
In/Out Patients  
in CCC**

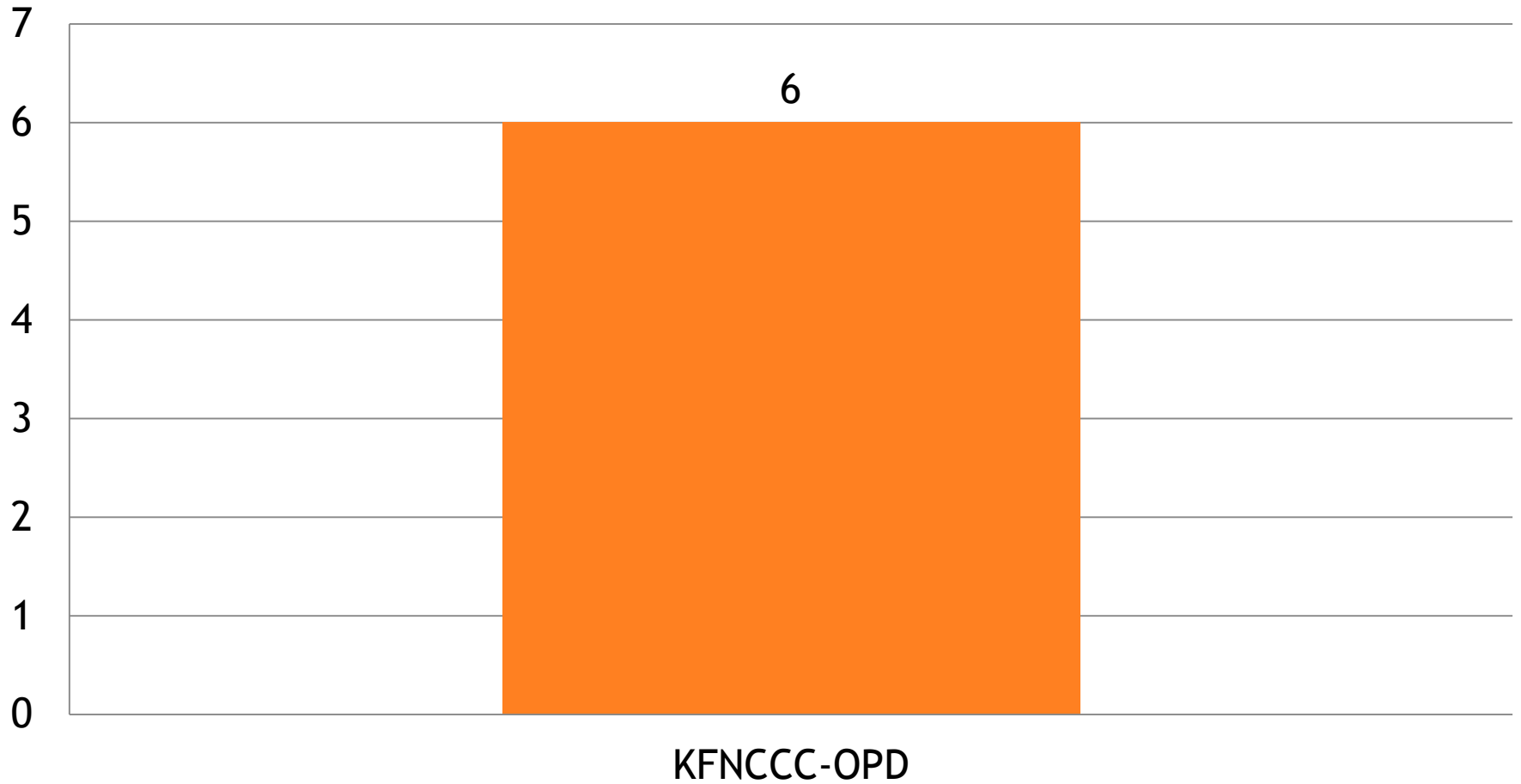
# Rapid Response Team Utilization for Adult In/Out Patients in CCC



# Rapid Response Team Utilization for Pediatric In-Patients in CCC

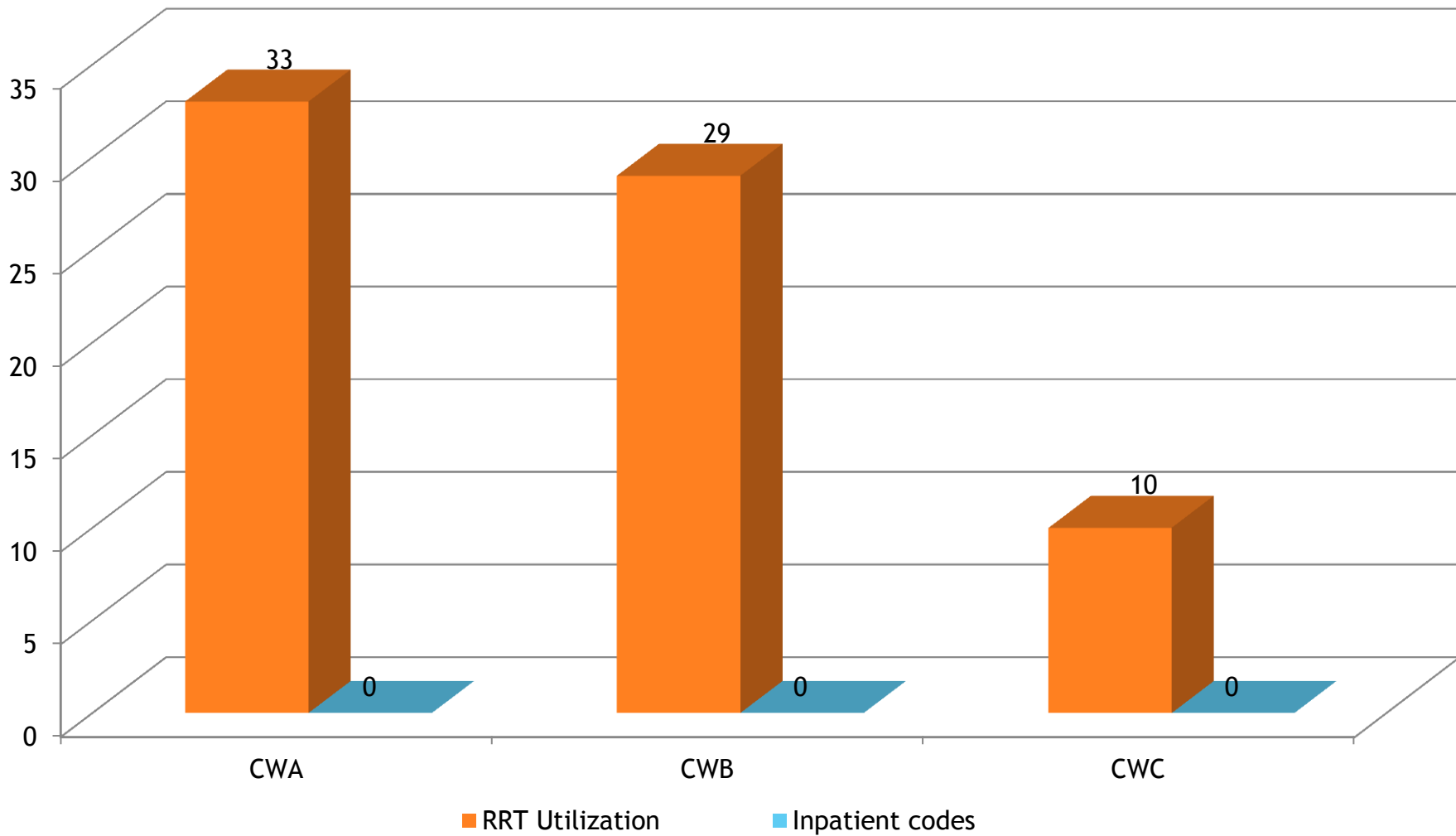


# Rapid Response Team Utilization for Pediatric Out-Patients in CCC





# Rapid Response Team Utilization Versus Pediatric In-Patient Codes by Units in CCC 2nd Q 2014



# Rapid Response Team Utilization for Pediatric Patients in CCC

Average Length of Stay in ICU	7 Days
RRT utilization average	56 Minutes
Average of First Response Arrival Time	4 Minutes

Inpatient Outcomes	Number	Percentage
Stayed in Room	67	93%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	5	7%

Outpatient Outcomes	Number	Percentage
Stayed in Location	6	100%

28 Days Outcomes	Number	Percentage
Transferred to Unit	4	80%
DNAR	1	20%

Thank you

