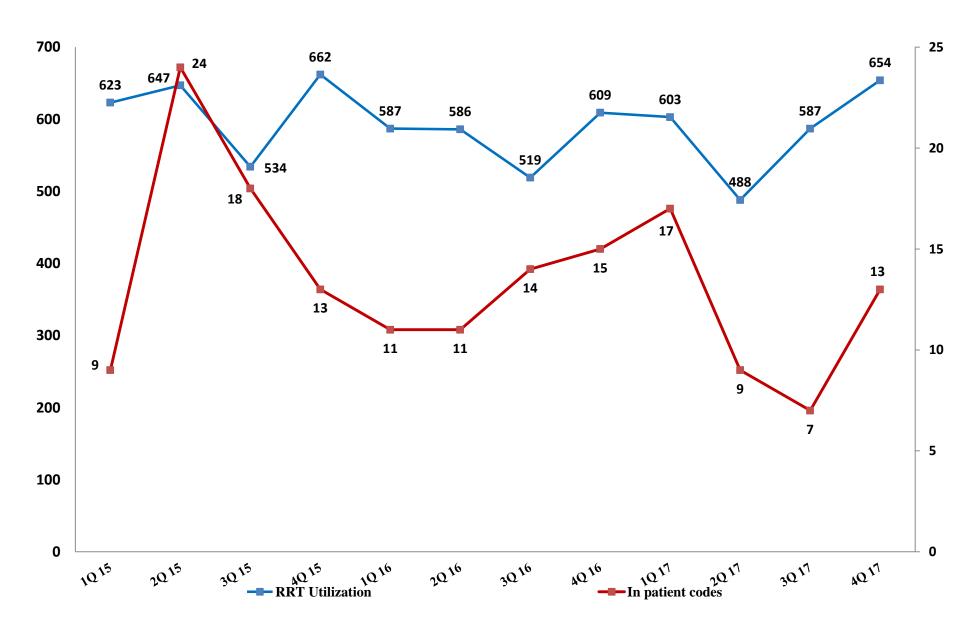


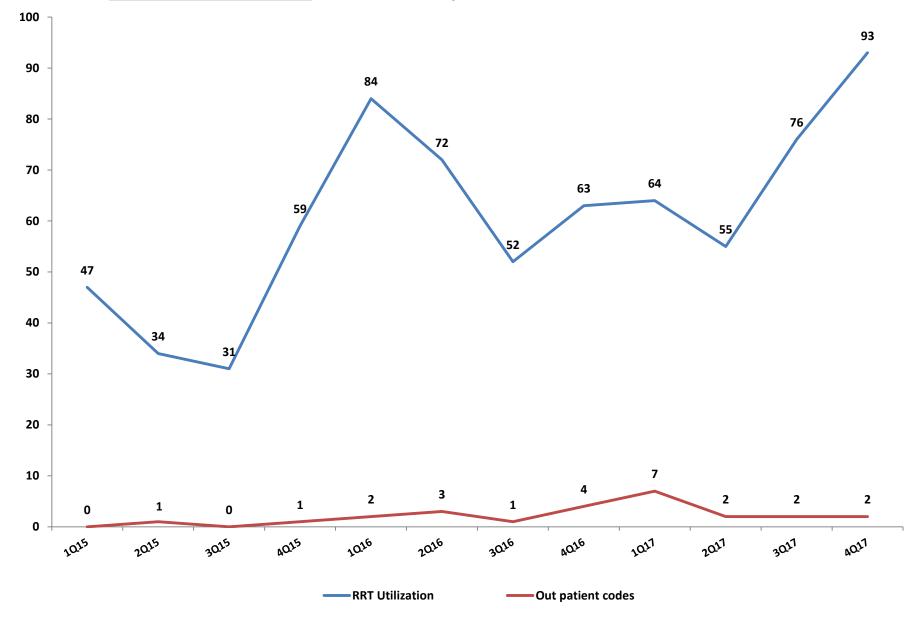
### Rapid Response Team Report for 4<sup>th</sup> Quarter 2017

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

#### Rapid Response Team Utilization Versus In-Patients Codes by Quarters for 4<sup>th</sup> Q 2017

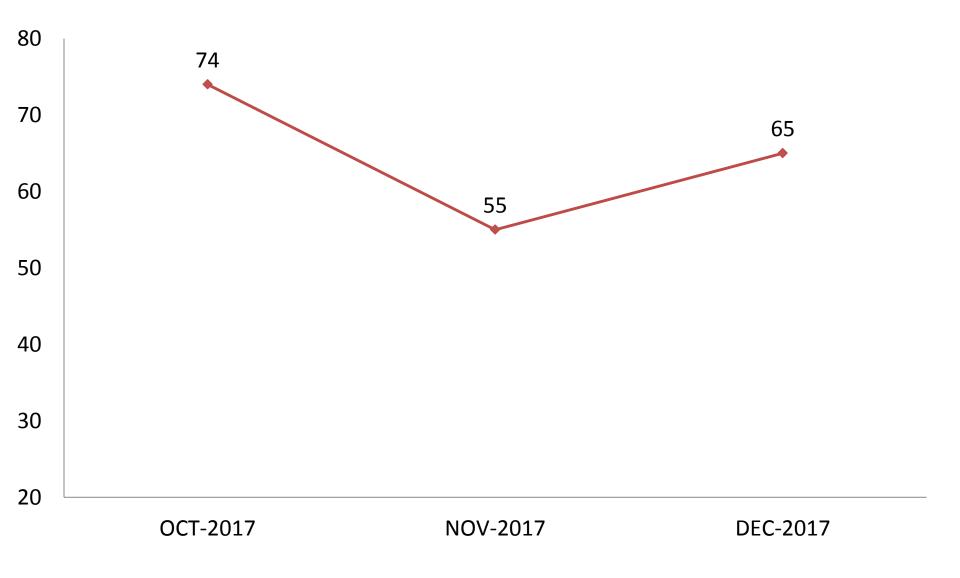


#### Rapid Response Team Utilization Versus <u>Out-Patients</u> Codes by Quarters for 4<sup>th</sup> Q 2017

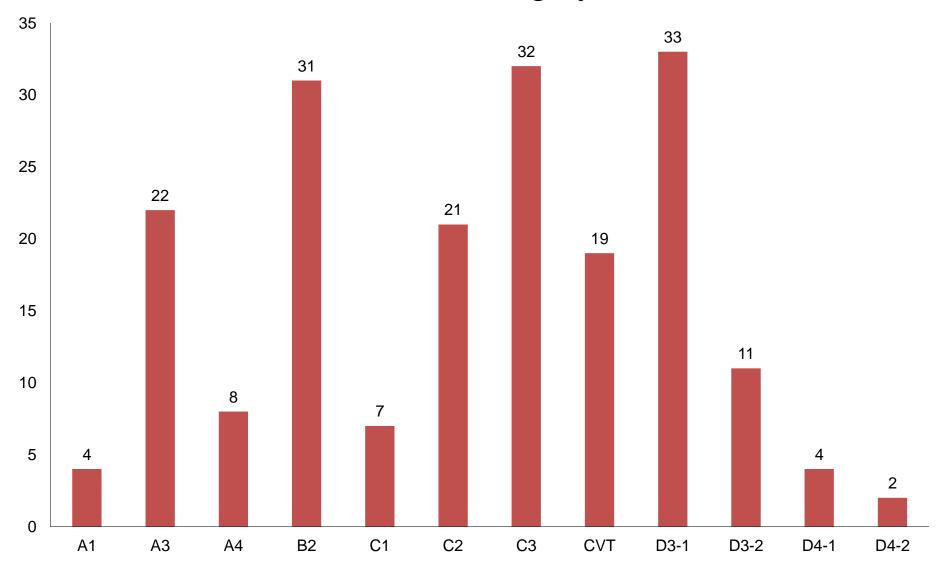


# Adult In/Out Patients in Main Building 4<sup>th</sup> Q 2017

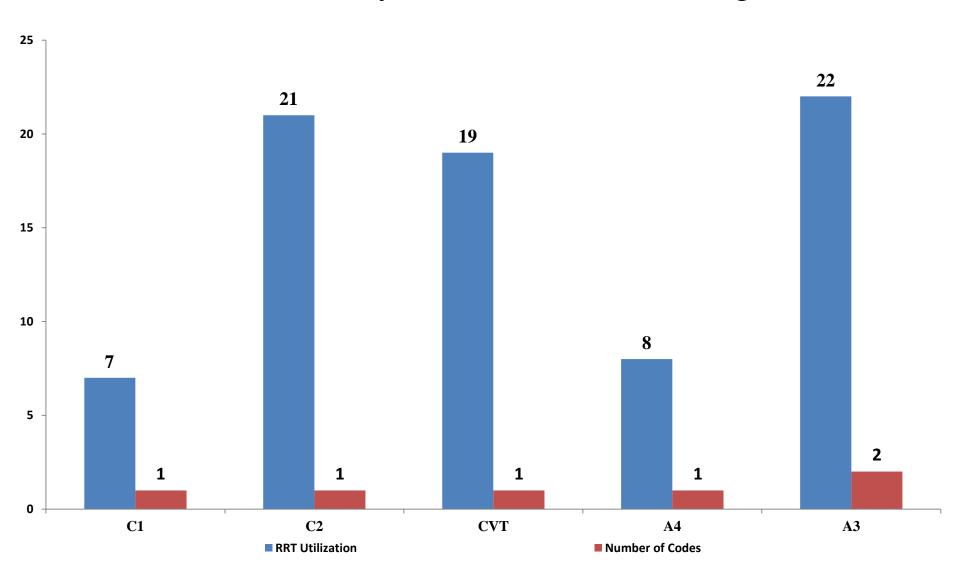
#### Rapid Response Team Utilization for Adult **In-Patients** in Main Building 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **In-Patients** in Main Building by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Adult **In-Patients** Codes by Units in Main Building 4<sup>th</sup> Q 2017



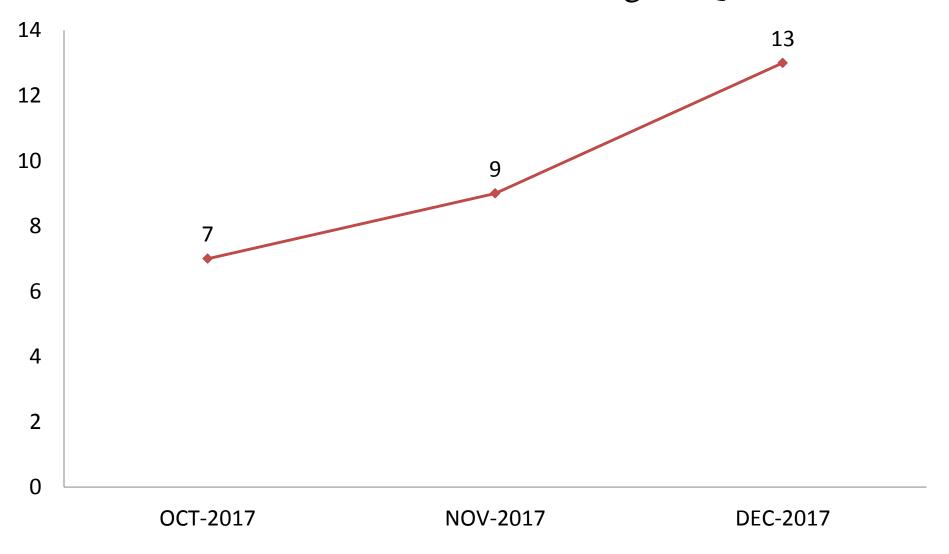
#### Rapid Response Team Utilization for Adult **In-Patients** in Main Building 4<sup>th</sup> Q 2017

Average Length of Stay For RRT Patients in ICU	7 Days	
Average RRT Cycle Time	151 Minutes	
Average of First Response Arrival Time	7 Minutes	

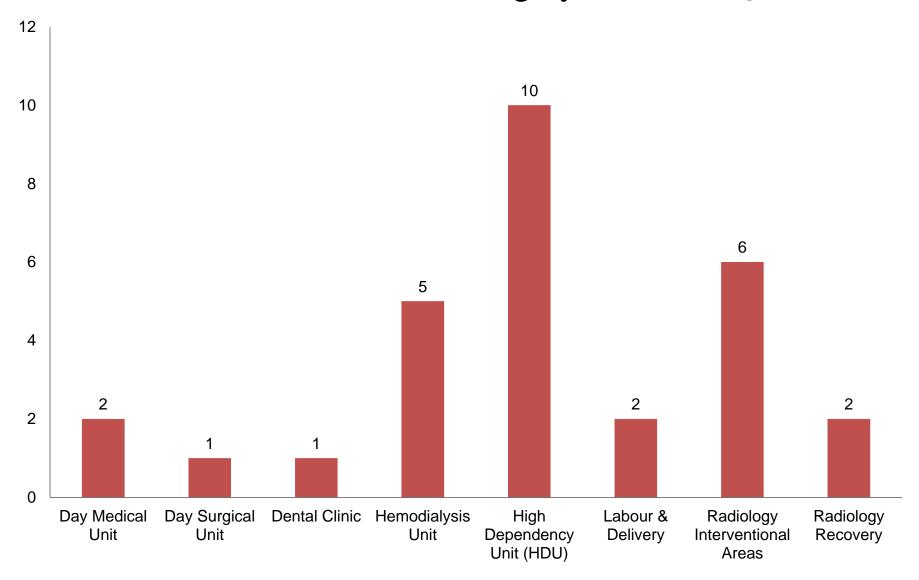
In-patient Outcomes	Number	Percentage
Stayed in Room	141	72%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	49	25%
Deceased	1	1%
Stayed in Room, DNAR	3	2%

In patient 28 Days Outcomes	Number	Percentage
Transferred to Unit	33	67%
DNAR	10	20%
Stayed in ICU	5	10%
Deceased	1	3%

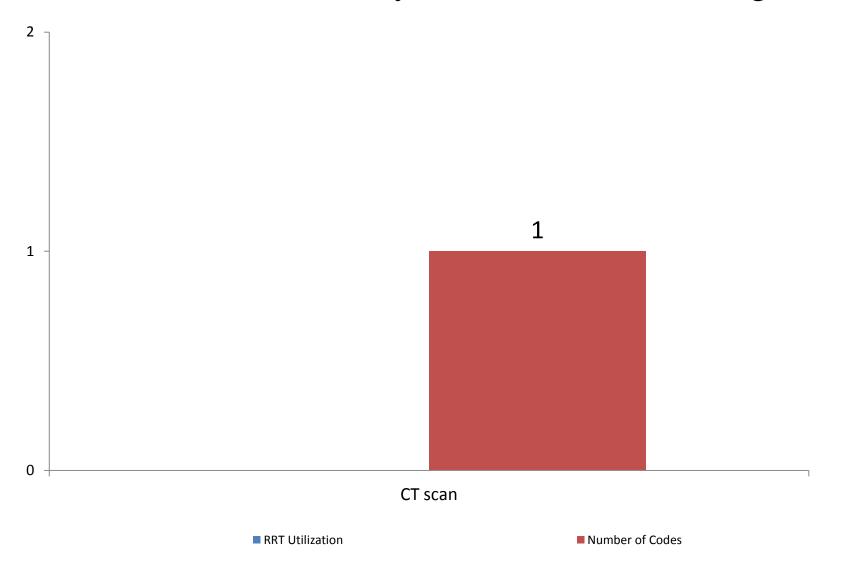
#### Rapid Response Team Utilization for Adult **Out-Patients** in Main Building 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **Out-Patients** in Main Building by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Adult **Out-Patients** Codes by Units in Main Building 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **Out-Patients** in Main Building 4<sup>th</sup> Q 2017

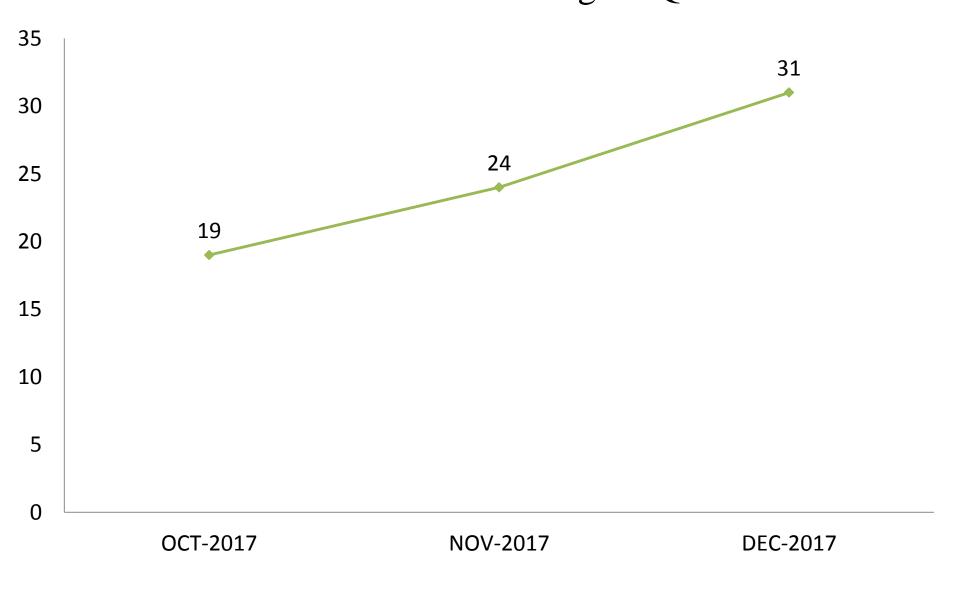
Average Length of Stay For RRT Patients in ICU	6 Days	
Average RRT Cycle Time	152 Minutes	
Average of First Response Arrival Time	10 Minutes	

Outpatient Outcomes	Number	Percentage
Stayed in Location	12	41%
Transferred to DEM	5	17%
Decision to Transfer Patient to ICU, Actual Transfer to ICU,	11	39%
Stayed in Location, DNAR	1	3%

Outpatient 28 Days Outcomes	Number	Percentage
Transferred to Unit	4	37%
Stayed in ICU	2	18%
Deceased	1	9%
DNAR	3	27%
Discharged Home	1	9%

# Adult In-Patients in East Wing 4<sup>th</sup> Q 2017

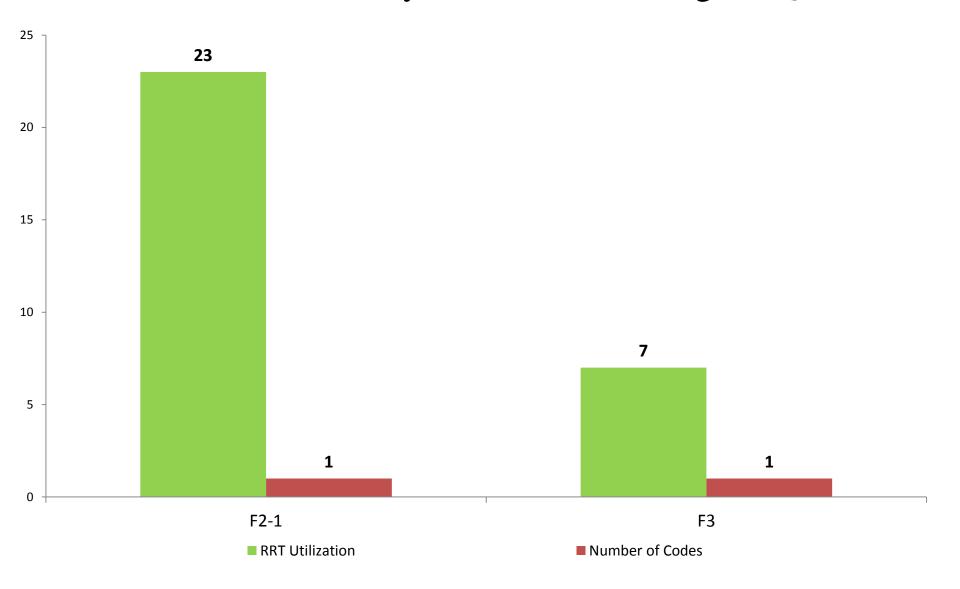
#### Rapid Response Team Utilization for Adult **In-Patients** in East Wing 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **In-Patients** in East Wing by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Adult **In-Patients** Codes by Units in East Wing 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **In-Patients** in East Wing 4<sup>th</sup> Q 2017

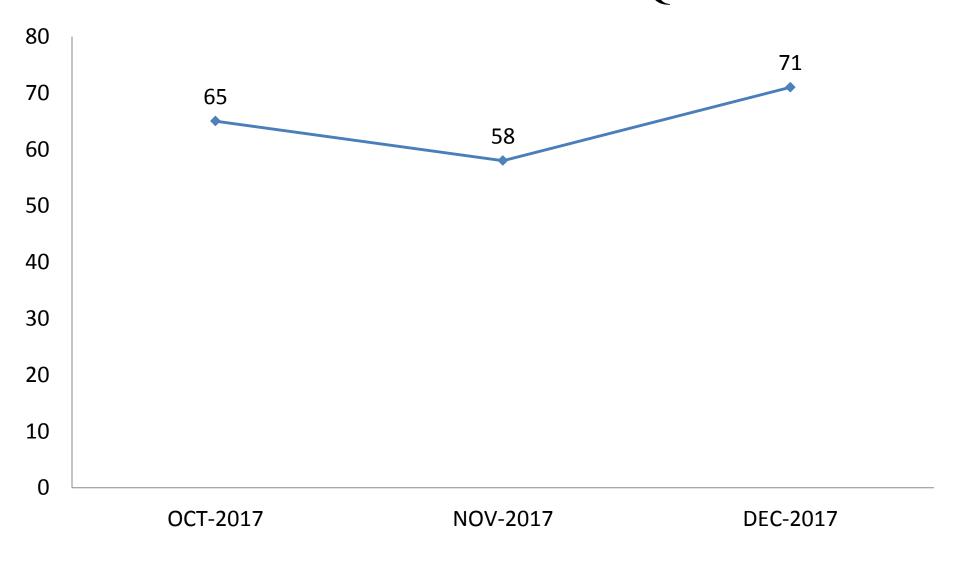
Average Length of Stay For RRT Patients in ICU	7 Days	
Average RRT Cycle Time	327 Minutes	
Average of First Response Arrival Time	6 Minutes	

Inpatient Outcome	Number	Percentage
Stayed in Room	52	70%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	19	27%
Stayed in Room, DNAR	3	3%

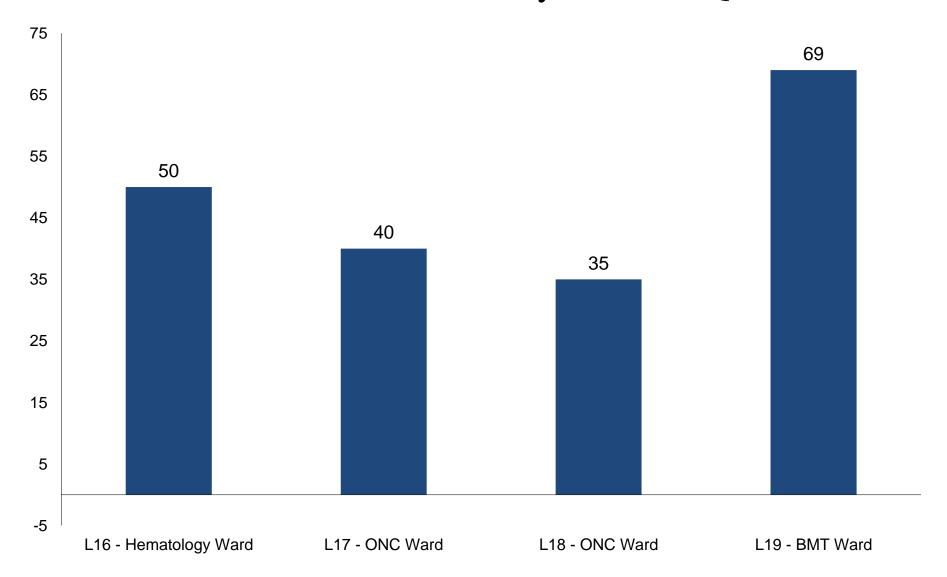
28 Day Outcomes	Number	Percentage
DNAR	2	11%
Transferred to Unit	13	67%
Stayed in ICU	2	11%
Deceased	2	11%

### Adult In-Patients in KACOLD 4<sup>th</sup> Q 2017

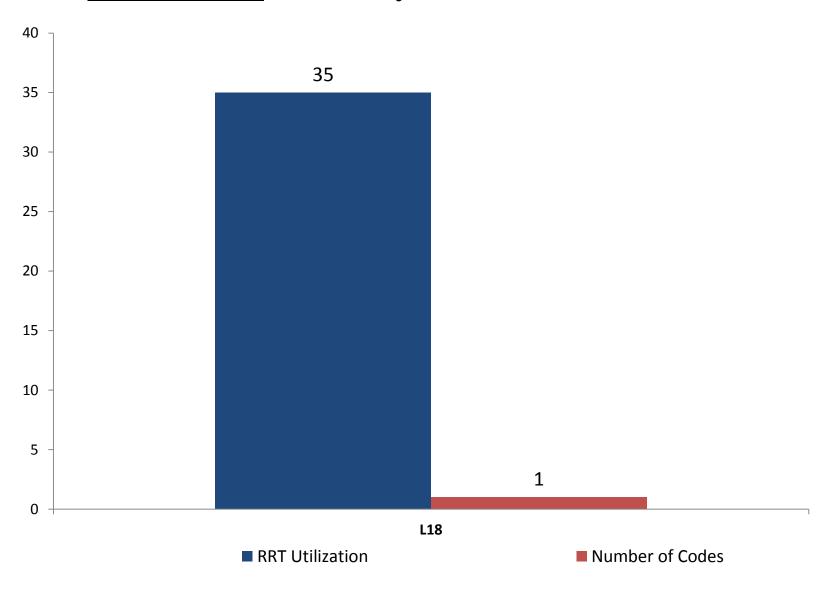
#### Rapid Response Team Utilization for Adult **In-Patients** in KACOLD 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **In-Patients** in KACOLD by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Adult **In-Patients** Codes by Units in KACOLD 4<sup>th</sup> Q 2017



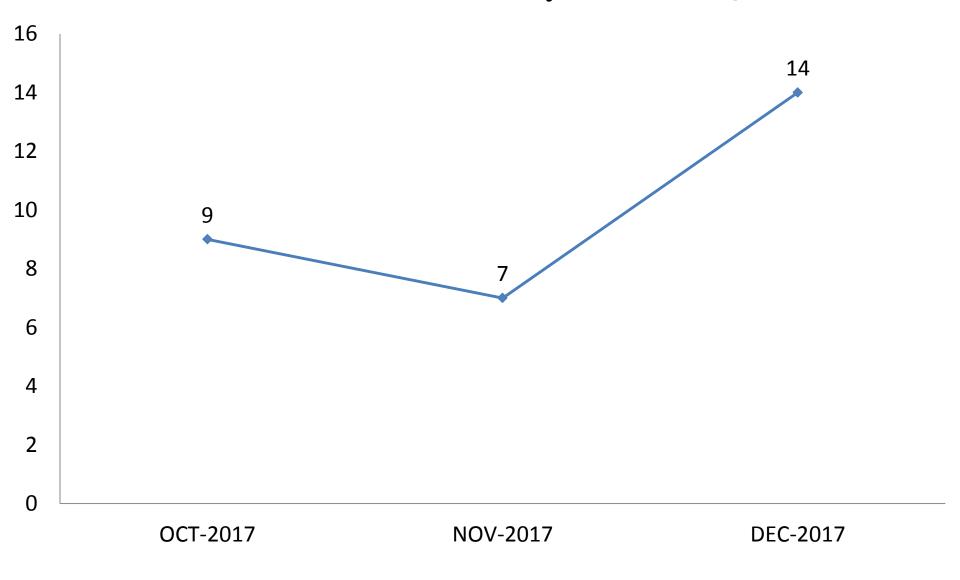
#### Rapid Response Team Utilization for Adult **In-Patients** in KACOLD 4<sup>th</sup> Q 2017

Average Length of Stay For RRT Patients in ICU	3 Days	
Average RRT Cycle Time	323 Minutes	
Average of First Response Arrival Time	6 Minutes	

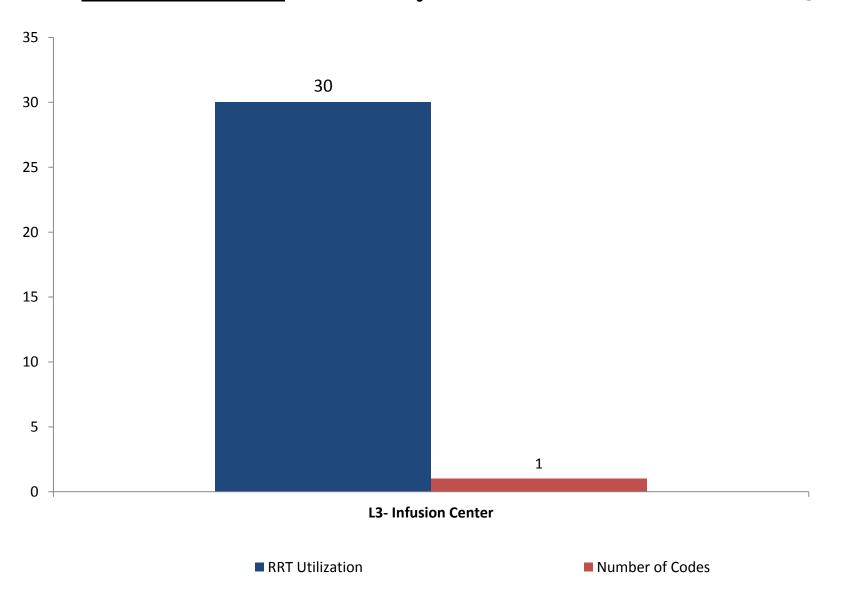
In-patient Outcomes	Number	Percentage
Stayed in Room	158	82%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	28	14%
Stayed in Room, DNAR	8	4%

In patient 28 Days Outcomes	Number	Percentage
Transferred to Unit	16	57%
Deceased DNAR	1 11	4% 39%

#### Rapid Response Team Utilization for Adult **Out-Patients** in KACOLD by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Adult Out-Patients Codes by Units in KACOLD 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Adult **Out-Patients** in KACOLD 4<sup>th</sup> Q 2017

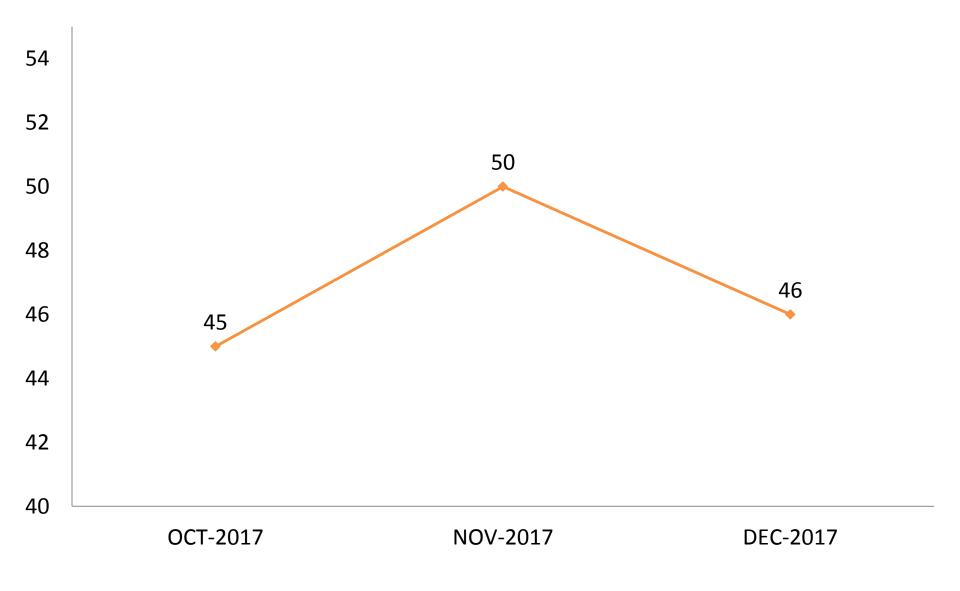
Average Length of Stay For RRT Patients in ICU	1 Day	
Average RRT Cycle Time	110 Minutes	
Average of First Response Arrival Time	7 Minutes	

Out-patient Outcomes	Number	Percentage
Transferred to DEM	17	57%
Stayed in Location	11	37%
Decision to Transfer Pt to ICU,, Actual Transfer to ICU	1	3%
Admission To The Ward	1	3%

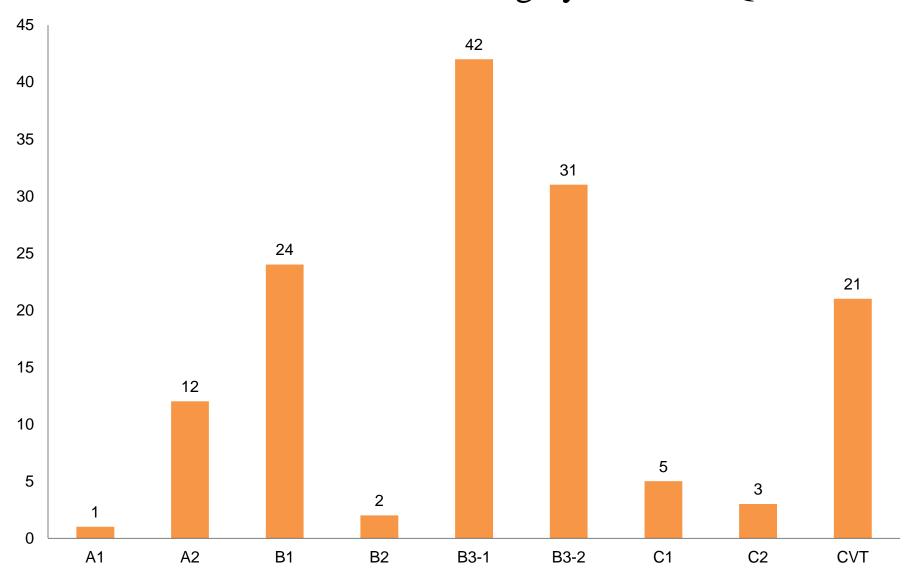
In patient 28 Days Outcomes	Number	Percentage
Discharged Home	1	100%

#### Pediatric In/Out Patients in Main Building 4<sup>th</sup> Q 2017

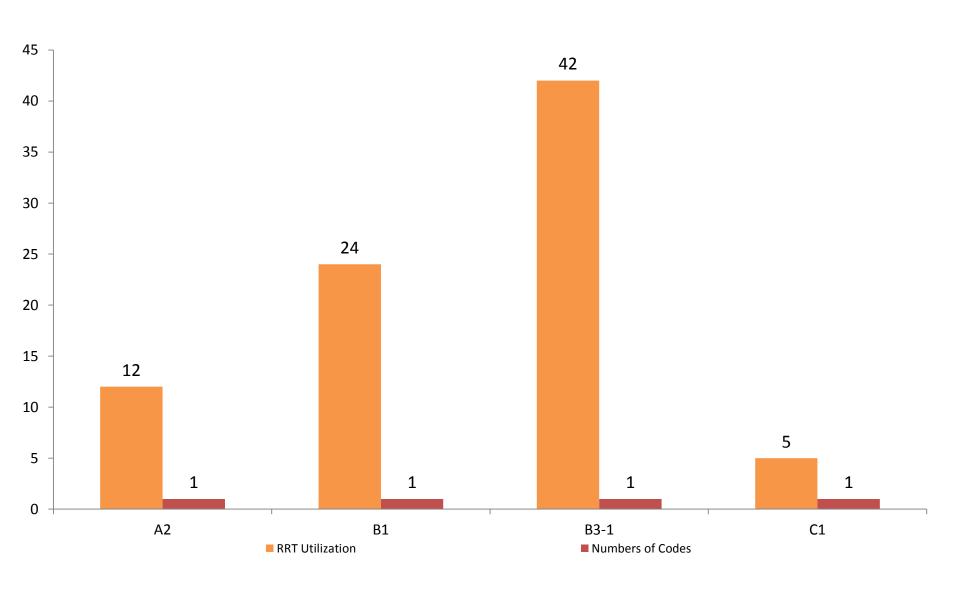
#### Rapid Response Team Utilization for Pediatric **In-Patients** in Main Building 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric **In-Patients** in Main Building by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization Versus Pediatric **In-Patients** Codes by Units in Main Building 4<sup>th</sup> Q 2017



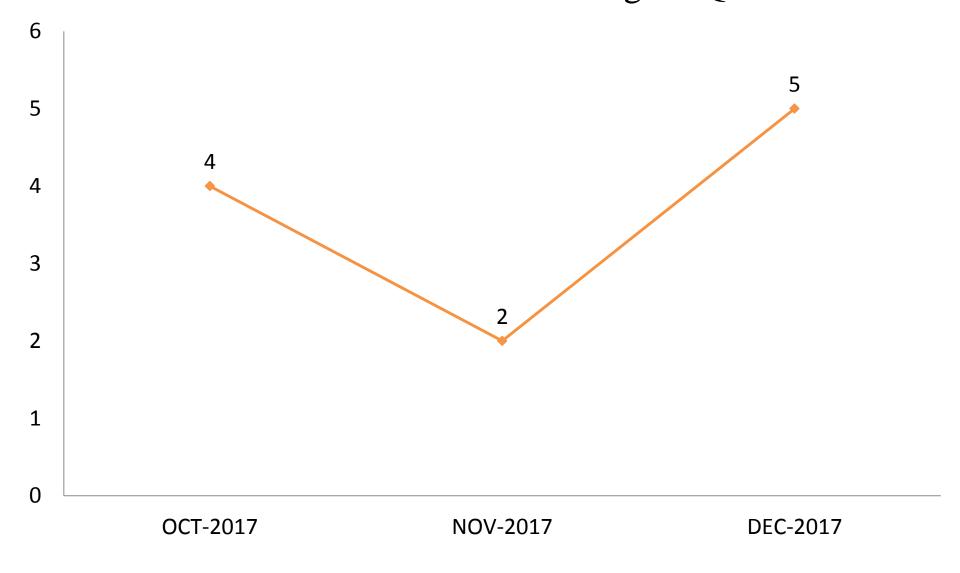
#### Rapid Response Team Utilization for Pediatric **In-Patients** in Main Building 4<sup>th</sup> Q 2017

Average Length of Stay For RRT Patients in ICU	7 Days	
Average RRT Cycle Time	93 Minutes	
Average of First Response Arrival Time	7 Minutes	

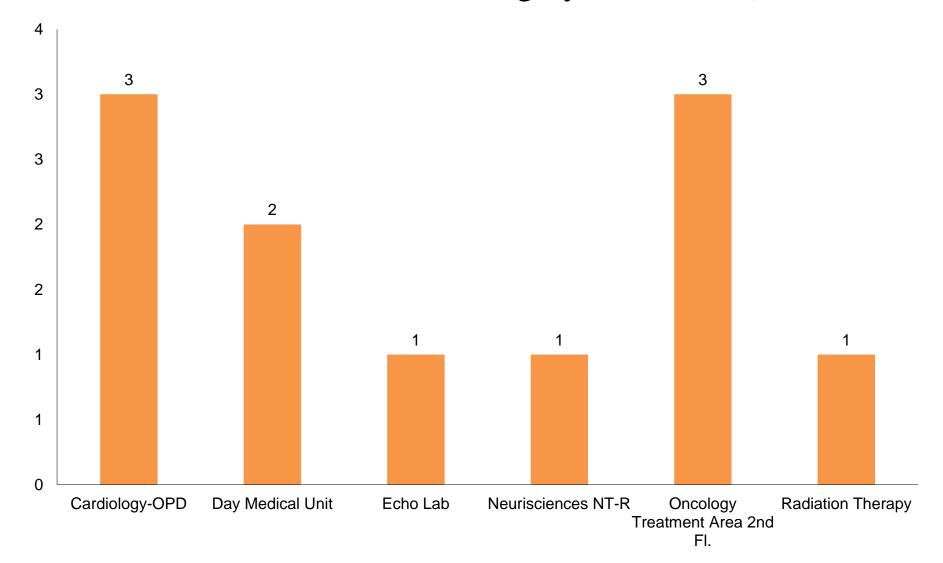
Inpatient Outcome	Number	Percentage
Stayed in Room	89	63%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	52	37%

In-Patients 28 days Outcomes	Number	Percentage
Transferred to Unit	36	68%
DNAR	4	8%
Deceased	6	12%
Stayed in ICU	6	12%

#### Rapid Response Team Utilization for Pediatric **Out-Patients** in Main Building 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric **Out-Patients** in Main Building by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric **Out-Patients** in Main Building 4<sup>th</sup> Q 2017

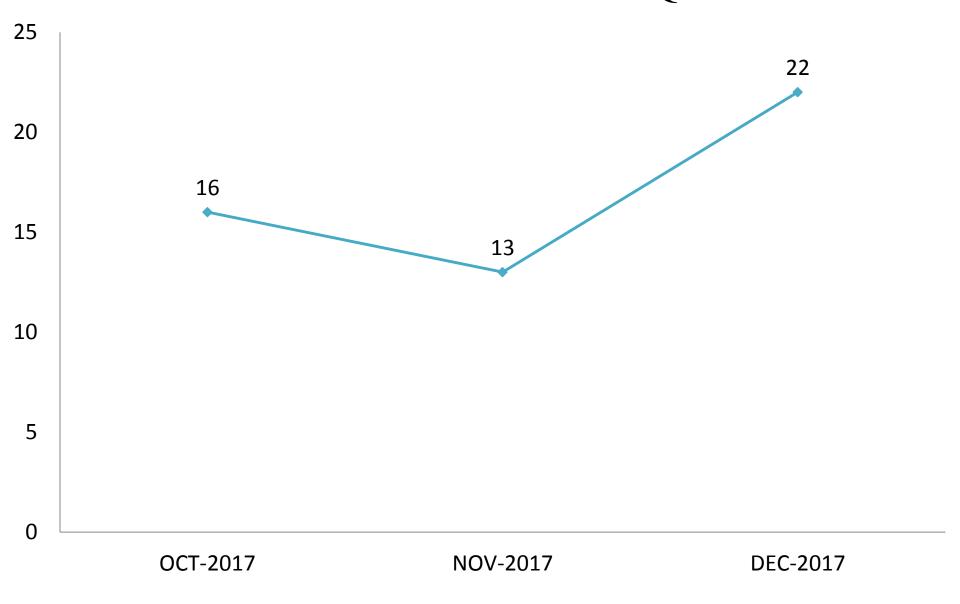
Average Length of Stay For RRT Patients in ICU	12 Days
Average RRT Cycle Time	74 Minutes
Average of First Response Arrival Time	10 Minutes

Outpatient Outcome	Number	Percentage
Stayed in location	3	27%
Admission to ward	2	18%
Decision to Transfer Pt. to ICU, Actual Transfer to ICU,	1	9%
Transfer to DEM	5	46%

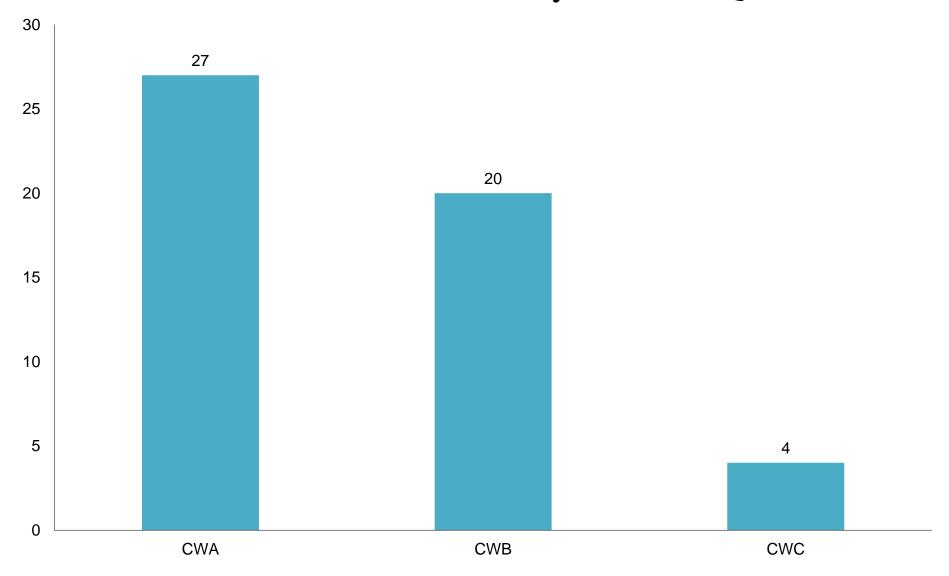
28 Day Outcome	Number	Percentage
Transferred to Unit	1	100%

## Pediatric In/Out Patients in KFNCCC 4<sup>th</sup> Q 2017

#### Rapid Response Team Utilization for Pediatric In-Patients in KFNCCC 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric **In-Patients** in KFNCCC by Units 4<sup>th</sup> Q 2017



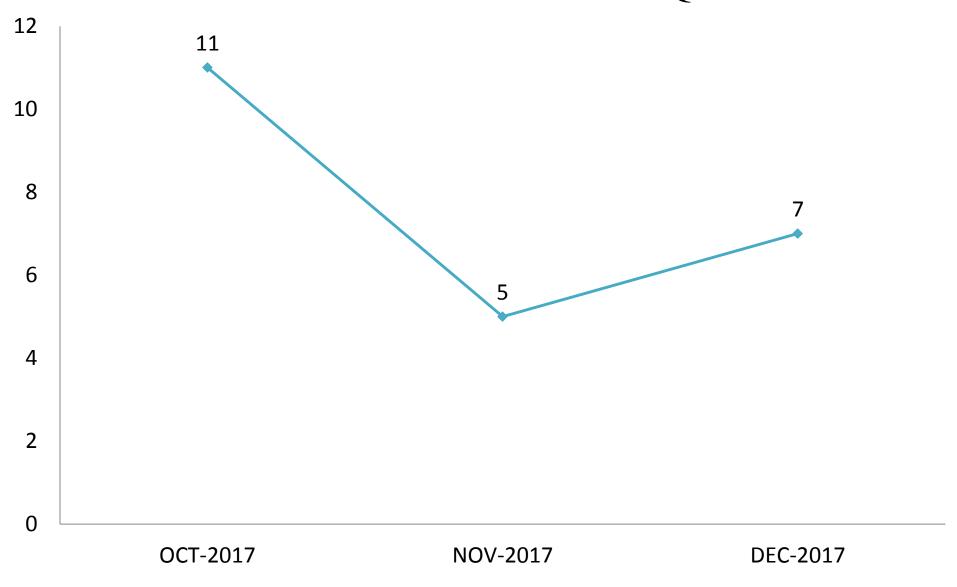
#### Rapid Response Team Utilization for Pediatric In-Patients in KFNCCC 4<sup>th</sup> Q 2017

Average Length of Stay For RRT Patients in ICU	3 Days	
Average RRT Cycle Time	89 Minutes	
Average of First Response Arrival Time	5 Minutes	

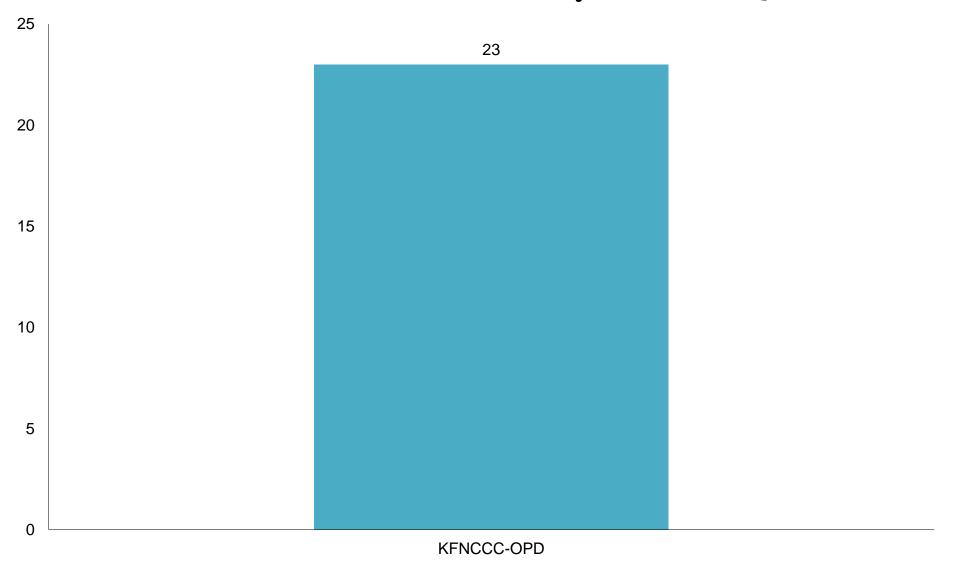
Inpatient Outcomes	Number	Percentage
Stayed in Room	45	88%
Stayed in Room, DNAR	1	2%
Decision to Transfer Pt to ICU, Actual Transfer to ICU,	5	10%

28 days Outcomes	Number	Percentage
Transferred to Unit	4	80%
Deceased	1	20%

#### Rapid Response Team Utilization for Pediatric Out-Patients in KFNCCC 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric **Out-Patients** in KFNCCC by Units 4<sup>th</sup> Q 2017



#### Rapid Response Team Utilization for Pediatric Out-Patients in KFNCCC 4<sup>th</sup> Q 2017

Average RRT Cycle Time	91 Minutes
Average of First Response Arrival Time	5 Minutes

Outpatient Outcomes	Number	Percentage
Admission To The Ward	10	43%
Stayed in Location	13	57%

no bata manazie i di 20 bay Gatoome	28 days Outcomes	No Data Available For 28 Day Outcome
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#### THANK YOU