

1. Hospital affiliation (select one):
University affiliated
Non-university affiliated
2. State:
3. Financial structure (select one)
Private
Public
Veteran's Affairs
4. Number of inpatient beds
0-100
100-500
>500
5. Number of ICU beds in your hospital
0
1-20
21-50
>50
6. ACGME Internal Medicine Residency Program Yes/No
7. ACGME Critical Care Fellowship Program Yes/No
8. ACGME Anaesthesiology Residency Program Yes/No
9. Does your hospital have a rapid response team (RRT)? Yes/No
10. Is your RRT available 24 hours a day? Yes/No
11. How are RRTs called at your hospital?
Pager
Overhead call
Phone
Other
12. If other, how are RRTs called at your hospital?

13. Who is usually responsible for leading RRTs? NP/PA
Internal medicine resident
Internal medicine attending
Critical care fellow
Critical care attending
Critical care nursing
Anaesthesia resident
Anaesthesia attending
Other

14. If other, who is usually responsible for leading RRTs at your hospital?

15. What parameters can result in a RRT being called? Early warning score (NEWS, MEWS etc)
Single vital sign abnormality (eg HR, RR etc)
Clinical concern
Other

16. If other, what parameters can results in an RRT being called at your hospital?

17. Members of the RRT usually change: Daily
Weekly
Monthly
Rarely

18-29. Who is present at RRT's? Always, Sometimes, Never

Nurse Practitioner
Physician Assistant
Internal Medicine Resident
Internal Medicine Attending
Anaesthesia Resident
Anaesthesia Attending

Critical Care Fellow
Critical Care Attending
Critical Care Nurse
Nurse Manager
Respiratory Therapist
Pharmacist

30. Does your hospital have a cardiac arrest team?

31. How are cardiac arrests called at your hospital? Pager
Overhead call
Phone
Other

32. If other, how are cardiac arrests called at your hospital?

33. Who is usually responsible for leading cardiac arrests? NP/PA
Internal medicine resident
Internal medicine attending
Critical care fellow
Critical care attending
Critical care nursing
Anaesthesia resident
Anaesthesia attending
Other

34. If other, who is responsible for leading cardiac arrests at your hospital?

35-46. Who is present at cardiac arrests? Always, Sometimes, Never

Nurse Practitioner
Physician Assistant
Internal Medicine Resident
Internal Medicine Attending

Anaesthesia Resident
Anaesthesia Attending
Critical Care Fellow
Critical Care Attending
Critical Care Nurse
Nurse Manager
Respiratory Therapist
Pharmacist