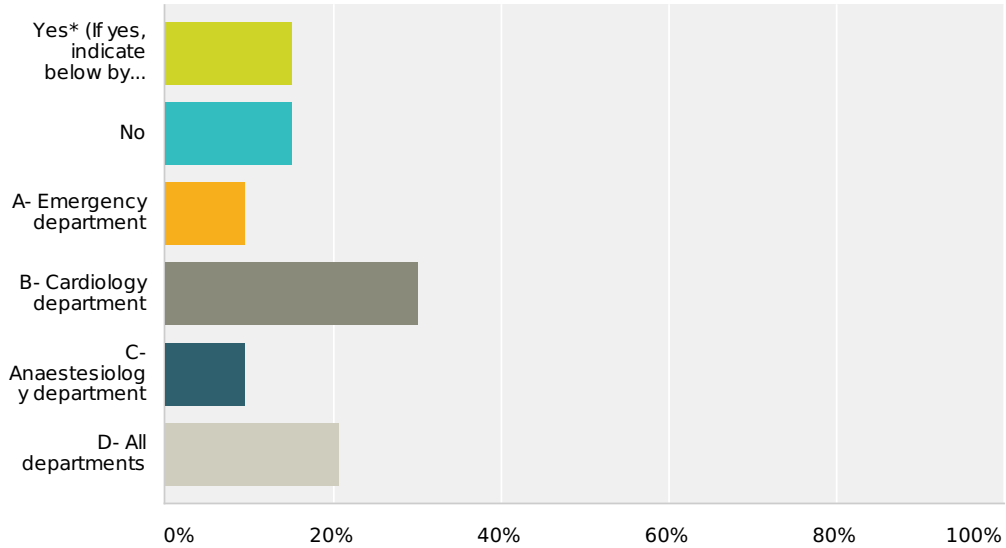


Q1 In your Hospital and service area do you have a dedicated management strategy for patients who have survived out-of-hospital cardiac arrest?

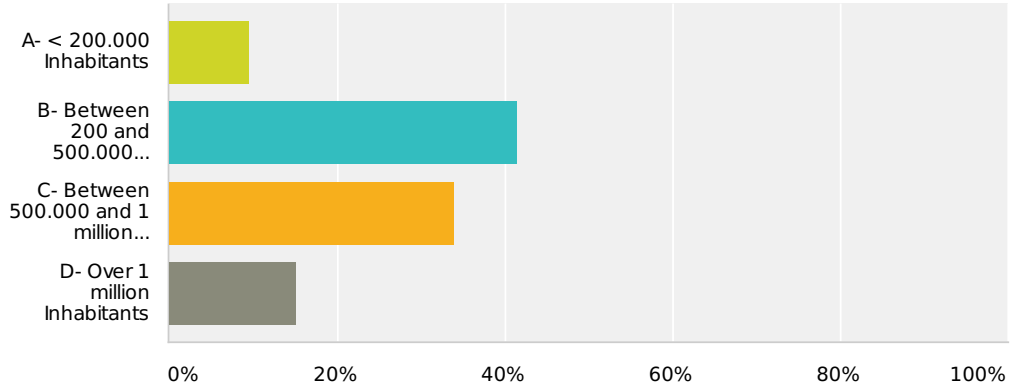
Answered: 53 Skipped: 0



Answer Choices	Responses	
Yes* (If yes, indicate below by which department it is coordianted)	15.09%	8
No	15.09%	8
A- Emergency department	9.43%	5
B- Cardiology department	30.19%	16
C- Anaesthesiology department	9.43%	5
D- All departments	20.75%	11
Total		53

Q2 How large is your referral area?

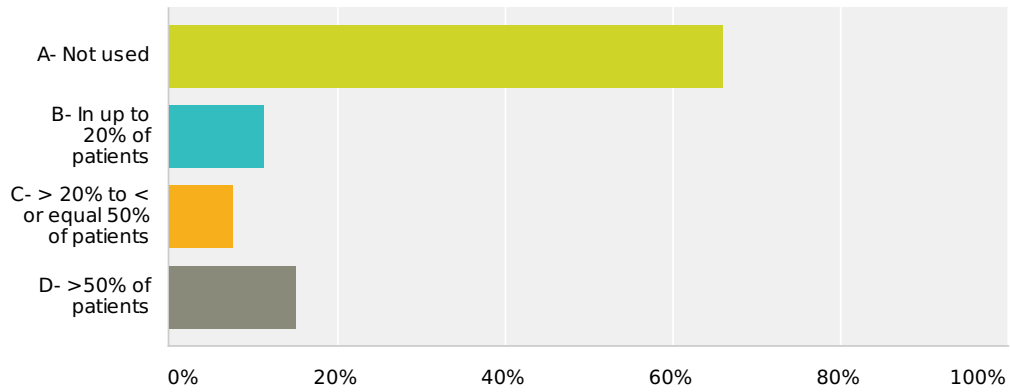
Answered: 53 Skipped: 0



Answer Choices	Responses
A- < 200,000 Inhabitants	9.43% 5
B- Between 200 and 500,000 Inhabitants	41.51% 22
C- Between 500,000 and 1 million Inhabitants	33.96% 18
D- Over 1 million Inhabitants	15.09% 8
Total	53

Q3 How often do you start pre-hospital therapeutic hypothermia after successful cardio-pulmonary resuscitation (CPR)?

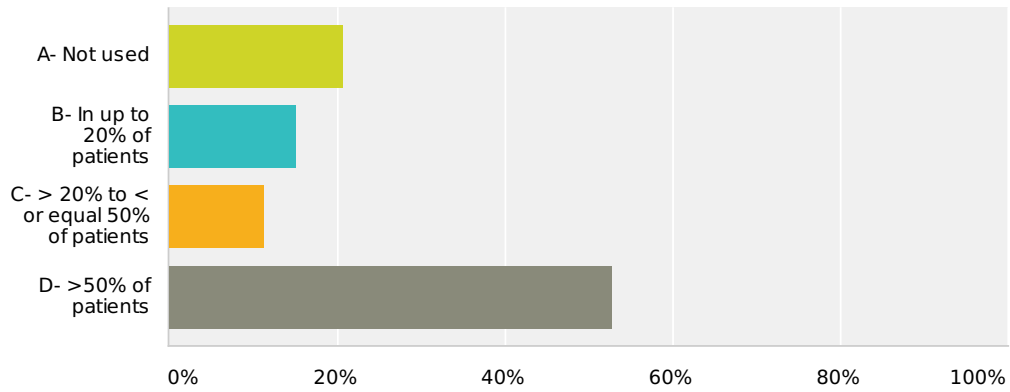
Answered: 53 Skipped: 0



Answer Choices	Responses	
A- Not used	66.04%	35
B- In up to 20% of patients	11.32%	6
C- > 20% to < or equal 50% of patients	7.55%	4
D- >50% of patients	15.09%	8
Total		53

Q4 How often do you start 24H in-hospital therapeutic hypothermia after successful cardio-pulmonary resuscitation (CPR)?

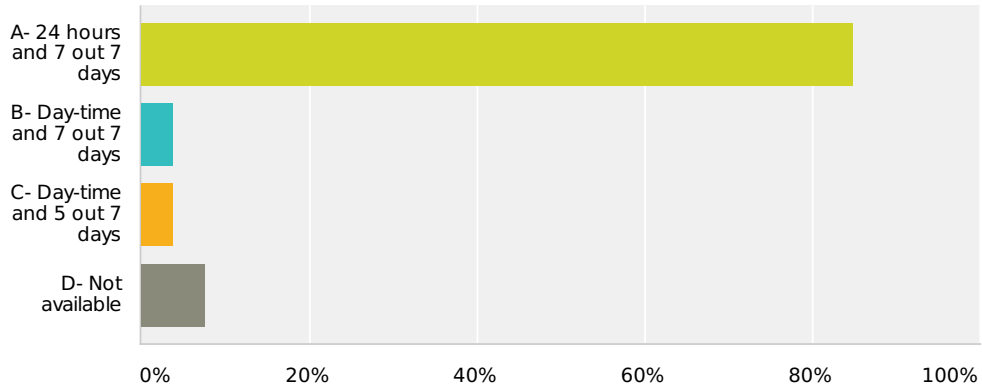
Answered: 53 Skipped: 0



Answer Choices	Responses	
A- Not used	20.75%	11
B- In up to 20% of patients	15.09%	8
C- > 20% to < or equal 50% of patients	11.32%	6
D- >50% of patients	52.83%	28
Total		53

Q5 After successful CPR do you have the possibility to perform emergent coronary angiography?

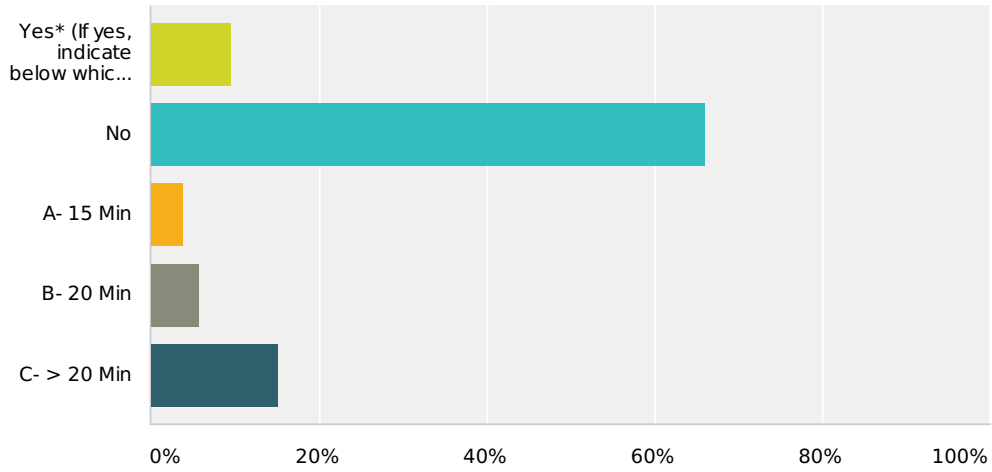
Answered: 53 Skipped: 0



Answer Choices	Responses
A- 24 hours and 7 out 7 days	84.91% 45
B- Day-time and 7 out 7 days	3.77% 2
C- Day-time and 5 out 7 days	3.77% 2
D- Not available	7.55% 4
Total	53

Q6 Do you consider recovery of spontaneous circulation time an indication for coronary angiography?

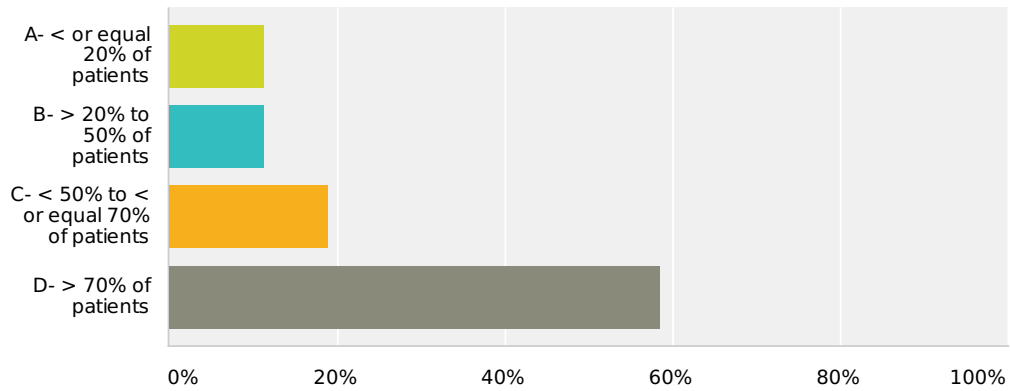
Answered: 53 Skipped: 0



Answer Choices	Responses
Yes* (If yes, indicate below which upper limit value of recovery of spontaneous circulation do you consider in your hospital?)	9.43% 5
No	66.04% 35
A- 15 Min	3.77% 2
B- 20 Min	5.66% 3
C- > 20 Min	15.09% 8
Total	53

Q7 After successful CPR how many patients undergo emergent coronary angiography?

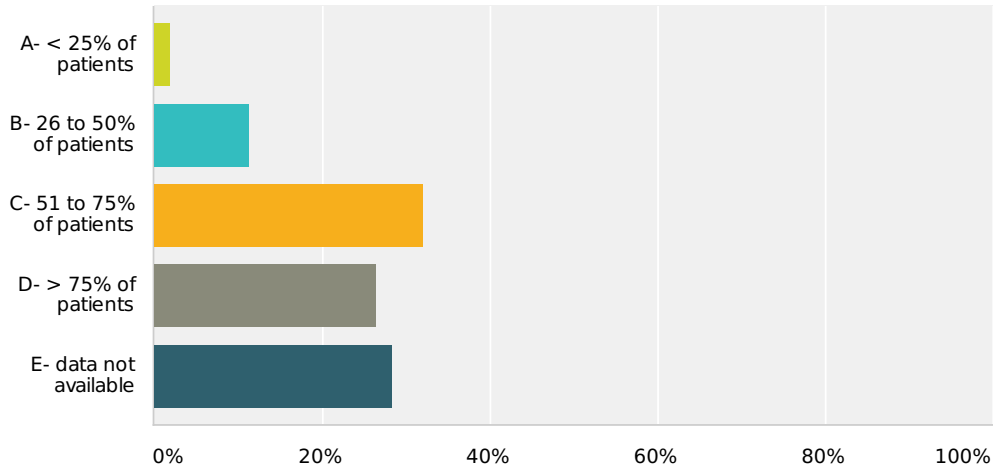
Answered: 53 Skipped: 0



Answer Choices	Responses
A- < or equal 20% of patients	11.32% 6
B- > 20% to 50% of patients	11.32% 6
C- < 50% to < or equal 70% of patients	18.87% 10
D- > 70% of patients	58.49% 31
Total	53

Q8 In 2011 in your hospital how many survivors of Out-of-Hospital Cardiac Arrest has significant coronary artery disease (> or equal 50% coronary stenosis) at angiography performed after the event?

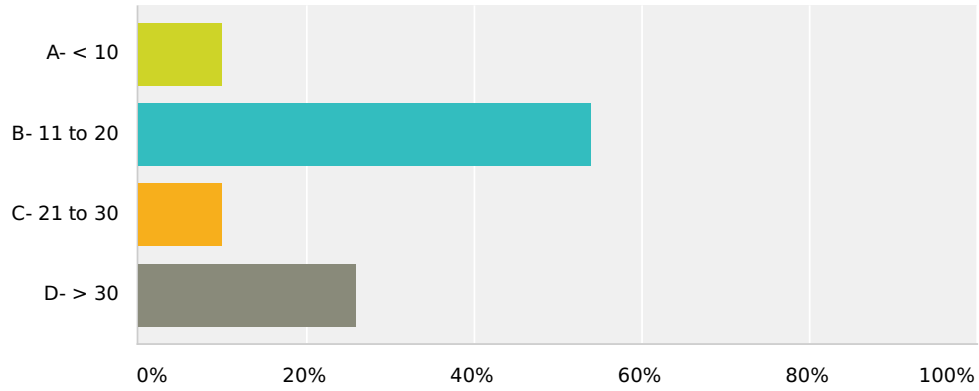
Answered: 53 Skipped: 0



Answer Choices	Responses
A- < 25% of patients	1.89% 1
B- 26 to 50% of patients	11.32% 6
C- 51 to 75% of patients	32.08% 17
D- > 75% of patients	26.42% 14
E- data not available	28.30% 15
Total	53

Q9 How many primary PCI did you perform in Out Of Hospital Cardia Arrest survivors in 2011?

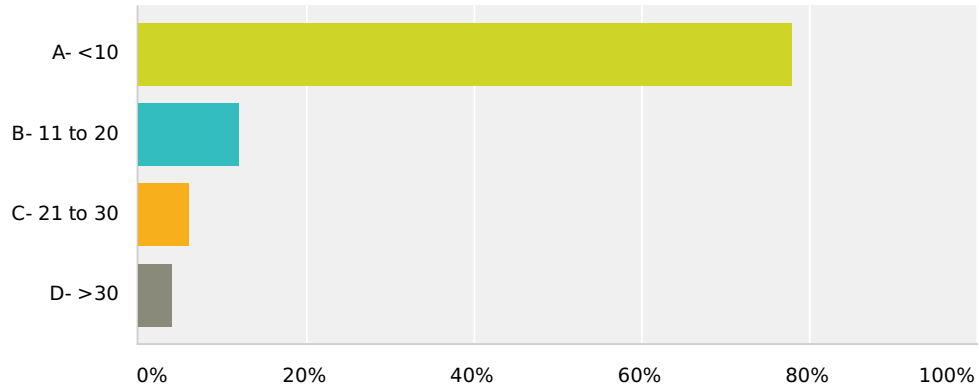
Answered: 50 Skipped: 3



Answer Choices	Responses
A- < 10	10% 5
B- 11 to 20	54% 27
C- 21 to 30	10% 5
D- > 30	26% 13
Total	50

Q10 How many CABG interventions did you perform in Out-of- Hospital Cardiac Arrest survivors in 2011?

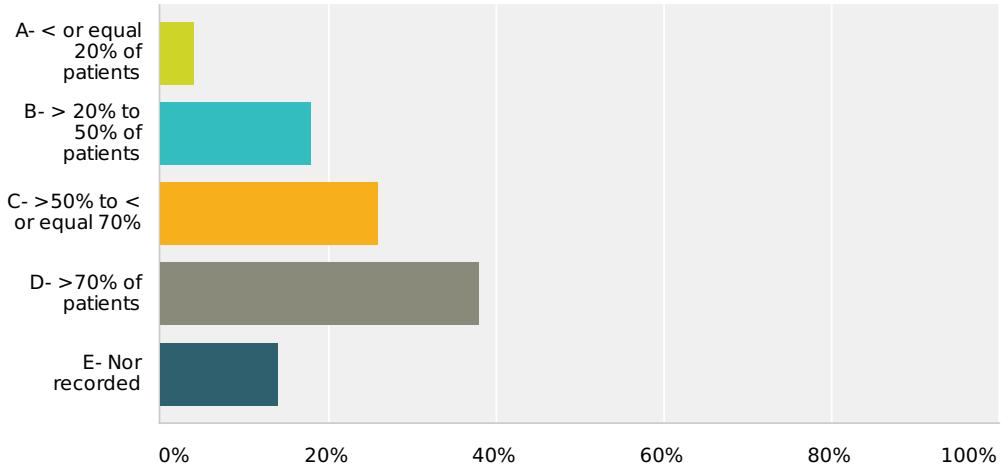
Answered: 50 Skipped: 3



Answer Choices	Responses
A- <10	78% 39
B- 11 to 20	12% 6
C- 21 to 30	6% 3
D- >30	4% 2
Total	50

Q11 How frequent was ventricular tachycardia or ventricular fibrillation the initial cardiac rhythm in Out-of-Hospital Cardiac Arrest patients treated in 2011

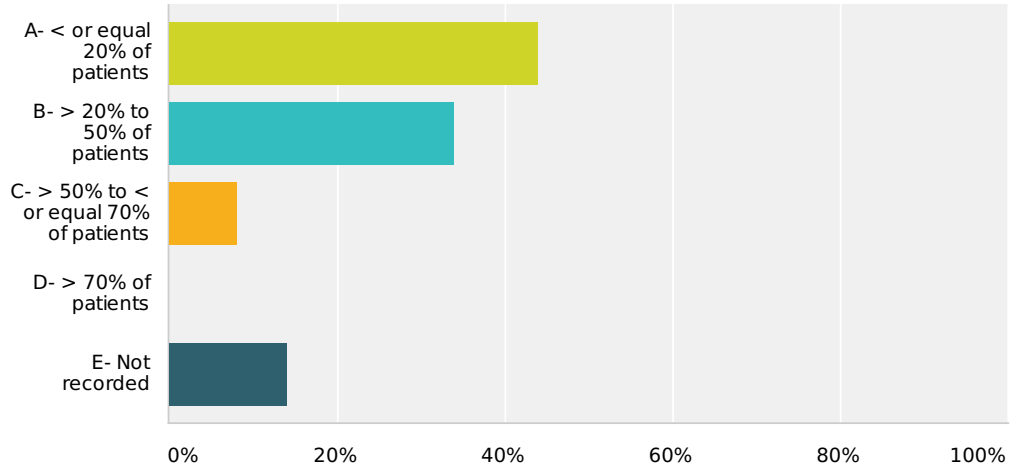
Answered: 50 Skipped: 3



Answer Choices	Responses	
A- < or equal 20% of patients	4%	2
B- > 20% to 50% of patients	18%	9
C- >50% to < or equal 70%	26%	13
D- >70% of patients	38%	19
E- Not recorded	14.00%	7
Total		50

Q12 How frequent was asystole or pulseless electrical activity is the initial cardiac rhythm in Out-of-Hospital Cardiac Arrest patients treated in 2011?

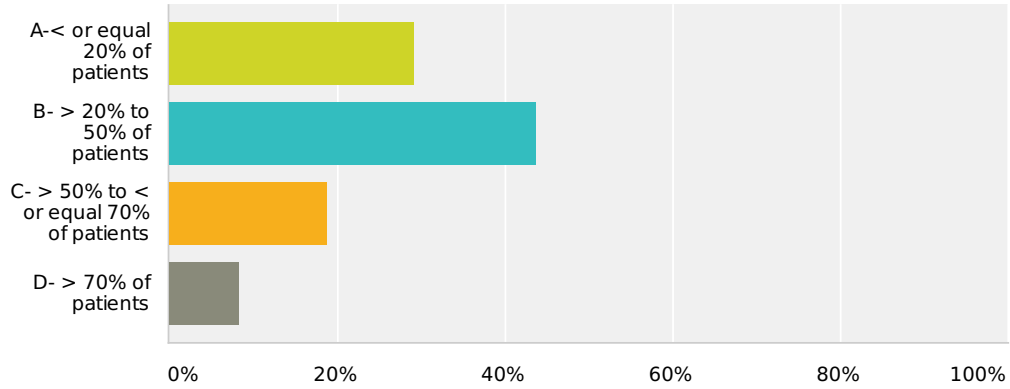
Answered: 50 Skipped: 3



Answer Choices	Responses	
A- < or equal 20% of patients	44%	22
B- > 20% to 50% of patients	34%	17
C- > 50% to < or equal 70% of patients	8%	4
D- > 70% of patients	0%	0
E- Not recorded	14.00%	7
Total		50

Q13 Among patients who survived Out-of-Hospital Cardiac Arrest in your hospital, how many could be discharged to their homes with preserved mental capacity?

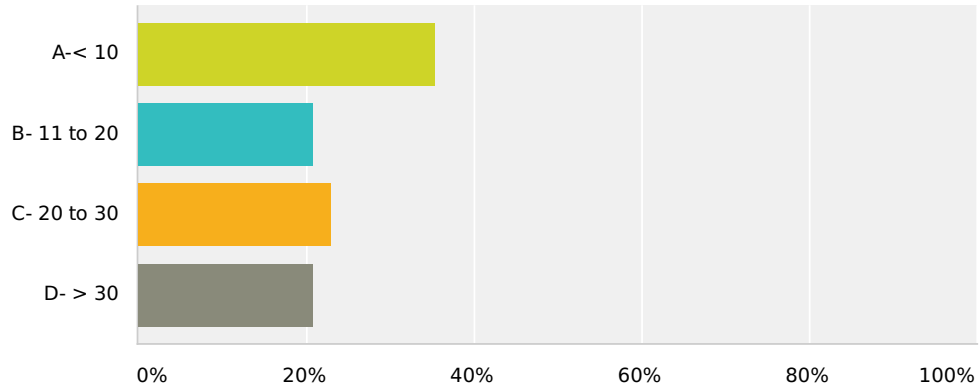
Answered: 48 Skipped: 5



Answer Choices	Responses
A- < or equal 20% of patients	29.17% 14
B- > 20% to 50% of patients	43.75% 21
C- > 50% to < or equal 70% of patients	18.75% 9
D- > 70% of patients	8.33% 4
Total	48

Q14 Among patients who survived Out-of-Hospital Cardiac Arrest in your hospital, how many were treated by an ICD IN 2011?

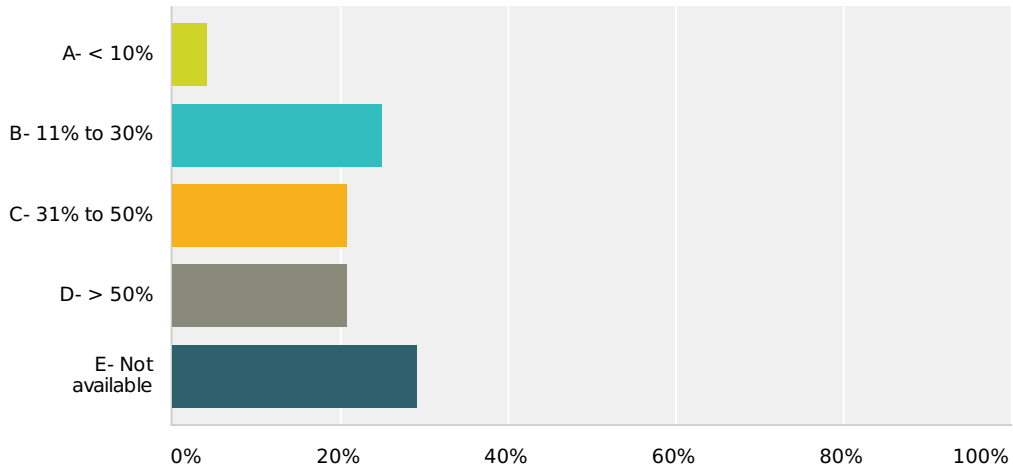
Answered: 48 Skipped: 5



Answer Choices	Responses	
A- < 10	35.42%	17
B- 11 to 20	20.83%	10
C- 20 to 30	22.92%	11
D- > 30	20.83%	10
Total		48

Q15 In your service area which is the survival rate in Out-of-Hospital Cardiac Arrest when VT/VF is the documented initial rhythm and when recovery of spontaneous circulation is obtained?

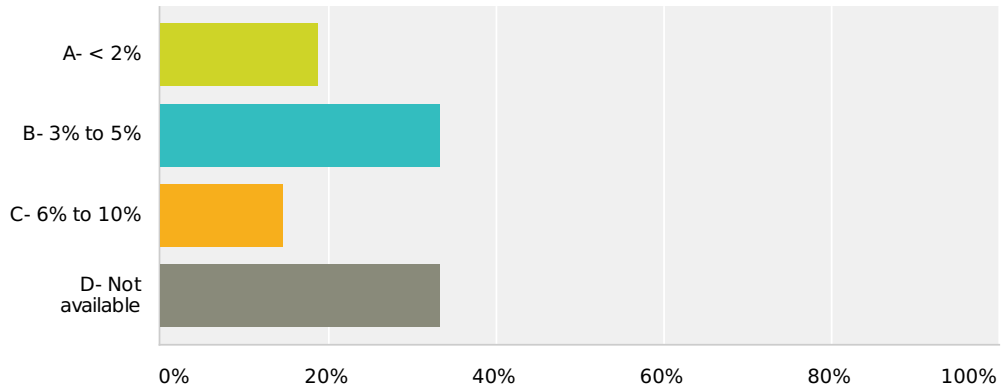
Answered: 48 Skipped: 5



Answer Choices	Responses
A- < 10%	4.17% 2
B- 11% to 30%	25% 12
C- 31% to 50%	20.83% 10
D- > 50%	20.83% 10
E- Not available	29.17% 14
Total	48

Q16 In your service area which is the survival rate in Out-of-Hospital Cardiac Arrest when asystole or pulseless electrical activity are the initial rhythm and when recovery of spontaneous circulation is obtained?

Answered: 48 Skipped: 5



Answer Choices	Responses
A- < 2%	18.75% 9
B- 3% to 5%	33.33% 16
C- 6% to 10%	14.58% 7
D- Not available	33.33% 16
Total	48