| Weight   Gender   Race:   Hospitalwide resuscitation response activated?   Yes   Nemosa Calegory   Medical Cardiac   Medical Noncardiac   Nemborn   Obsterior   Pre Event MEWS Score:   Surgical Cardiac   Surgical Noncardiac   Trauma   Other   Pre Event PEWS Score:   Other   Other   Pre Event PEWS Score:   Other   Other   Pre Event PEWS Score:   Other   Other   Other   Pre Event PEWS Score:   Other   Ot                       | Date  |          | - 33       | Time         | Event  | Rece | ogmize | ed:    |         |             |         | Local   | tion | of Ever | et:       |           |           |        | Witnesse     | d? DYes DN                           | 0      |  |
|--|-------|----------|------------|--------------|--------|------|--------|--------|---------|-------------|---------|---------|------|---------|-----------|-----------|-----------|--------|--------------|--------------------------------------|--------|--|
| Medical Cardiac   Medical Noncardiac   Trauma   Other   Pre Event MEWS Score:  |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           | de ness   | u svojit. |        |              |                                      |        |  |
| Surgical Cardiac   Surgical Noncardiac   Trauma   Other   Pre Event PEWS Score: Delication mean for chest deempressional/destination was identified?   Pulsates   Pulsate (poor perhusion) between the chest deempressional/destination was identified?   Pulsates   Pulsates (poor perhusion) between the chest deempressional destination   Supplemental of Monitoring at Onset!   ECG   Pulsate Oximates   ECG   Examination   ECG   E                       |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      |        |  |
| Description when need for chest compressions/defibrillation was identified?   Pulse poor perturion   |       |          |            |              |        |      |        |        | (T) 80  | service and | Mono    | antine. |      | Tenaner |           | ET ce     | Durant.   |        |              |                                      |        |  |
| Event Ended:   Even                       | Com   | dition   | a maritime |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      |        |  |
| Monitoring at Onset:   ECO   |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      | irling |  |
| BVM   ETT   LMA   Tracheostomy labe  |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      |        |  |
| BVM   ETT   LMA   Tracheostomy labe  |       | - 100    |            |              | 100000 |      |        |        |         |             |         |         |      |         | 1000      | 4 43      |           |        | - 75         |                                      |        |  |
| Mask or Nasal CPAP(BPAP   Other   Inserted   Reinserted                       |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      |        |  |
| Compression Method Used: Standard manual   MC-CPR   Inserted methods retails   Sy whom:   Time:   Active Compression Decompression Decompressi                     | Went  | ilation  |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      | _      |  |
| Active Compression Device   Active Compression Device   Other                          | _     |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              | F3                                   | _      |  |
| Time:   Calcer ETCO <sup>2</sup>   |       |          |            |              |        |      |        |        |         |             | 7 House | serted  |      |         |           |           |           |        |              | LI IAG-GPH                           |        |  |
| AED or Defibrilistor in AED mode applied?  |       | HEITHERA | - Freezens | BARRIE BARRO |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              | other                                |        |  |
| Bolus - Dose / Route  Infusions - Dose / mil per hour  Comments:  Infusions - Dose / mil per hour                       | Conf  | irmati   | lom:       | EI W         |        |      | 000    | E New  | nerio E | STOOP       |         |         |      |         |           |           |           |        |              |                                      | _      |  |
| Breathing Pulse  Sometiments:  Le: Peripheral Central Line Place  Le: Peripheral Central Line  Le: Per                     |       |          |            |              |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              | 1.0.7023333                          |        |  |
| Breathing Pulse  To July 1 July 2 Jul                     |       |          |            |              |        |      |        |        |         | Bolu        | s - 0   | ose /   | Ros  | ine.    | Infu      | sions     | D         | iose o | ml per hour  |                                      |        |  |
| Event Ended:  CPR Performance Monitored or Guided by?  Discription  Status:   Survived - ROC   Dispired - Efforts terminated, no ROC   Dispired - Efforts terminated   DOPR Mechanics Device   Dopring   DOPR Mechanics Device   DOPR Mechanics Dopring   DOPR Mechanics DOPR Mechanics                      |       | Breat    | hima       | Puls         |        |      |        |        |         |             |         |         |      |         |           |           |           |        |              |                                      |        |  |
| Event Ended:  CPR Performance Monitored or Guided by?  Discription  Status:   Survived - ROC   Dispired - Efforts terminated, no ROC   Dispired - Efforts terminated   DOPR Mechanics Device   Dopring   DOPR Mechanics Device   DOPR Mechanics Dopring   DOPR Mechanics DOPR Mechanics                      |       |          |            |              | 5      |      |        |        |         | 2-2         |         |         |      |         |           |           |           | - 90   |              | Comments:                            |        |  |
| Event Ended:  CPR Performance Monitored or Guided by?  Waveform ETCO <sup>2</sup> Arterial Waveform Diastolic Pressure CPR Mechanics Device Metrograms  Waveform ETCO <sup>2</sup> Arterial Waveform Diastolic Pressure CPR Mechanics Device CP |       | 5        |            | n 2          |        |      |        |        | 1       | 8 2         | 0       | 2 3     | - 3  | 58      |           |           | 2         | 1      |              | i.e.: Peripheral/Central Line Placem |        |  |
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