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|-----------------------|--------------|
| CPR Flow Sheet | Date: |
|-----------------------|--------------|

| | | |
|----------------|-----------------|-------------|
| Client: | Patient: | Age: |
|----------------|-----------------|-------------|

| | | |
|-----------------|---------------|-------------|
| Species: | Breed: | Sex: |
|-----------------|---------------|-------------|

| | |
|---------------|---------------|
| CC/Hx: | Color: |
|---------------|---------------|

| | | |
|-----------------|--|--------------------------------|
| Time | | Position: |
| IV fluid rate | | C - Compressions begin |
| O2 L/min | | ET - Intubation |
| Temp | | IPV - IPPV begins |
| 300 | | IV - IV catheter placed |
| 280 | | CX - Compressions Stop |
| 260 | | ETX: extubation |
| 240 | | IPX - IPPV stops |
| 220 | | ROSR: spontaneous resp |
| 200 | | ROSC: spont circulation |
| 180 | | D: time of death |
| 160 | | Drugs/comments: |
| 140 | | 1 - |
| 120 | | 2 - |
| 100 | | 3 - |
| 90 | | 4 - |
| 80 | | 5 - |
| 70 | | 6 - |
| 60 | | 7 - |
| 50 | | 8 - |
| 40 | | 9 - |
| 30 | | 10 - |
| 25 | | 11 - |
| 20 | | 12 - |
| 15 | | 13 - |
| 10 | | 14 - |
| 5 | | Continue on reverse |

| Chart Key | Lab Values | | | Notes – continue on back |
|-----------------------|-------------|-------------|--------------|--------------------------|
| X heart rate | time | test | value | |
| ● respiratory rate | | | | |
| ^ systolic BP | | | | |
| - mean BP | | | | |
| v diastolic BP | | | | |
| 0 – spO ₂ | | | | Leader: |
| C – ETCO ₂ | | | | Tech: |
| | | | | Comp: |
| | | | | IPPV: |