NAME:

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DATE:_____

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|----------------------|---------------------------------|-----------|------------------------|---------------|-------------------------|----------|--------------------|-----|
| DIRE A DE B DE | CTIONS: SCRIBE T SCRIBE T | HE ACID/I | BASE STAT OF COMPEN | US ISATION | C EVALUATE D EXPLAIN | OXYGENAT | TION DMMENDATI(| ONS |
| # | рH | PCO2 | PO2 | O2 SAT | CaO2 | \$C0 | нсоз | Hb |
| 1 | 7.48 | 32 | 59 | 91 | 15.0 | 2.2 | 24 | 12 |
| | | | FI | 02=21 RR= | 19 HR=102 | | | |
| A | | | | | | | | |
| В | | | | | | | | |
| С | | | | | | | | |
| D | | | | | | | | |
| | | | | | | | | |

| # | рH | PCO2 | P02 | O2 SAT | CaO2 | \$CO | HCO3 | Hb |
|---|------|--------|----------|--------|---------|----------|---------------------------------------|----|
| 2 | 7.36 | 33 | 76 | 94.4 | 7.9 | 1.5 | 18 | 6 |
| | | FI02=2 | 21 RR=22 | HR=160 | ANXIOUS | 78 YRS O | LD | |
| A | | | | | | | | |
| В | | | | | | | · · · · · · · · · · · · · · · · · · · | |
| С | | | | | | | | |
| D | | | | | | | | |

| # | рH | PCO2 | PO2 | O2 SAT | CaO2 | \$CO | НСО3 | Hb |
|---|------|------|---------|---------|-----------|-------|------------------------|----|
| 3 | 7.21 | 12 | 118 | 97 | 20.1 | 1.1 | 5 | 15 |
| | | | FI02=21 | RR=28 H | R=105 COM | ATOSE | | |
| A | | | | | | | | |
| В | | | | | | | 796 - g g g f f f f f. | |
| С | | | | | | | | |
| D | | | | | | | | |

| # | pH | PCO2 | PO2 | O2 SAT | CaO2 | \$CO | НСО3 | Hb |
|---|------|------|-----|----------|-----------|------|------|----|
| 4 | 7.56 | 25 | 48 | 79 | 15.2 | 3.1 | 26 | 14 |
| | | | FIO | 2=.6 RR= | 18 HR=109 | | | |
| A | | | | | | | | |
| В | | | | | 52°° | | | |
| С | | | | | | | | |
| D | | | | | | | | , |
| | | | | | | | | |

| # | pН | PCO2 | PO2 | O2 SAT | CaO2 | % CO | HCO3 | Hb |
|---|------|------|-----|------------|----------|-------------|------|----|
| 5 | 7.29 | 55 | 40 | 73 | 15.0 | 3.2 | 22 | 15 |
| | | | FI | 02=21 RR=3 | 12 HR=80 | | | |
| A | | | | | | | | |
| В | | | | | | | .) | |
| С | | | | | | | | |
| D | | | | | | | | |

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| DIRE A DE B DE | CTIONS: SCRIBE I SCRIBE I | HE ACID/I | BASE STAI OF COMPEN | US ISATION | C EVALUATE D EXPLAIN | OXYGENA YOUR REC | TION OMMENDATI | ONS |
| # | рH | PCO2 | PO2 | O2 SAT | CaO2 | %CO | HCO3 | Hb |
| 6 | 7.50 | 51 | 80 | 97 | 20.0 | 4.1 | 18 | 15 |
| | | | FI | 02=21 RR= | 14 HR=92 | | | |
| A | | | | | | | | |
| 8 | | | | | | | | |
| C | | | | | | | | |
| G | | | | | | | | |
| r | | | Г <u> </u> | | T | | | |

| # | PH | PCO2 | PO2 | O2 SAT | CaO2 | \$CO | HCO3 | Hb |
|---|------|------|-----|------------|----------|------|------|----|
| 7 | 7.40 | 35 | 80 | 97 | 20.0 | 1.1 | 16 | 15 |
| | | | F | IO2=21 RR= | 12 HR=92 | | | |
| A | | | | | | _ | | |
| В | | | | | | | | |
| c | | | | | | | | |
| D | | | | | | | | |

| # | рН | PCO2 | PO2 | O2 SAT | Ca02 | % CO | HCO3 | Hb |
|---|------|-------|----------|-----------|------------|-------------|------|----|
| 8 | 7.04 | 85 | 45 | 60 | 14.0 | 5.0 | 28 | 17 |
| | | FIO2= | .5 VENTI | RR=21, IR | REGULAR, U | NRESPONSI | VE | |
| A | | | | | | | | |
| B | | | | | | | | |
| C | | | | | | | | |
| D | | | ······ | | | | | |

| # | рH | PCO2 | PO2 | O2 SAT | CaO2 | \$C0 | НСОЗ | Hb |
|---|------|--------|----------|-------------|-----------|-------|---------------------------------------|----|
| 9 | 7.30 | 75 | 72 | 92 | 21.5 | 4.4 | 31 | 17 |
| | | | FI02=.28 | B VENTI RR= | 20 HR=110 | ALERT | | |
| A | | | | | | | | |
| В | | | | | | | | |
| С | | ······ | | | <u></u> | | | |
| D | | | | | | | , , , , , , , , , , , , , , , , , , , | |

| # | рН | PCO2 | PO2 | O2 SAT | Ca02 | \$CO | НСОЗ | Hb |
|----|------|---------|----------|---|---|-----------|------|----|
| 10 | 7.62 | 48 | 81 | 97 | 18.7 | 2.2 | 36 | 14 |
| | | FIO | 2=21 RR= | 12 HR=78 A | ANXIOUS C | COLOR=PIN | K | |
| A | | <u></u> | | Anger-anno (*********************************** | | | | |
| В | | | | | a general de la constante de la | | | |
| С | | | | | an a | | | |
| D | | | | | | | | |

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| DIRE A DE B DE | CTIONS: SCRIBE TI SCRIBE TI | HE ACID/I HE TYPE (| BASE STATU DF COMPENS | JS (SATION I | C EVALUATE D EXPLAIN | OXYGENAT | ION MENDATIO | NS | | |
| # | рH | PCO2 | PO2 | O2 SAT | Ca02 | \$C0 | HCO3 | Hb | | |
| 11 | 7.30 | 62 | 51 | 77 | 19.0 | 4.4 | 32 | 18 | | |
| <u> </u> | | FIOZ | 2=2 L/M NG | C RR=20 Hi | k=110 BS=1 | MINISHE |) | | | |
| <u>}</u> | n and a second a second s | | | | na an a | | | | | |
| 8 | | . <u></u> | | | **** | | | | | |
| (*) (*) | | | | | | | | | | |
| D | 1 1 4 | | | | a a a sugar a s | | | | | |
| # | рH | PCO2 | PO2 | O2 SAT | CaO2 | \$C0 | нсоз | Hb | | |
| 1.2 | 7.33 | 48 | 70 | 82 | 11.4 | 6.8 | 20 | 10 | | |
| | 1 | FIO2= | =.28 VENT | [RR=22 L] | ETHARGIC (| COLOR=PALI | | | | |
| A | | | | | | | | | | |
| В | | | | | | | | | | |
| C | | | | | | | | | | |
| D | | | | | | | | | | |
| | ਅ ਮ | PC02 | P02 | 02 SAT | Ca02 | ¥C0 | HCO3 | Hb | | |
| 13 | 7.70 | 50 | 69 | 81 | 16.7 | 4.1 | 39 | 15 | | |
| | | | FT(| 2=21 RR=1 | 10 HR = 115 | | | | | |
| A | | | | | | | | <u></u> | | |
| B | | ···· | <u>.</u> | | | | | | | |
| C | | | | | | | <u>1 </u> | | | |
| D | | | | NARAY AND | ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩ | | · · · · · · · · · · · · · · · · · · · | | | |
| | ····· | 2000 | | | | 0.00 | | **1 | | |
| <u> </u> | рн | PCO2 | P02 | 02 SAT | | *00 | HCO3 | HD | | |
| (<u>.</u> | /.62 | | 3/2 | | | | 22 | 14 | | |
| 7 | | F . | 102=.50 AI | 1 <u>RR=24</u> I | 1R = 140 CO | JOR=PINK | | | | |
| P | | | | | | | <u>,</u> | | | |
| C | | | | | | | | | | |
| D | | | | ۵٫۵۵۵۵۹۹۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵۵ | NABARI /// NEARAN////////////////////////////////// | | | | | |
| 1 | I | | | | | | | | | |
| # | PH | PCO2 | PO2 | O2 SAT | CaO2 | \$C0 | нсоз | Hb | | |
| 115 | 7.40 | 40 | 170 | 98 | 20.5 | 1.1 | 24 | 15 | | |
| <u> </u> | 1 | 5 | FIO2= | .40 VENTI | RR=10 HR= | =75 | | | | |
| <u>A</u> | | | | | art/Amhinathalahahata dar shekara kur anasan bashig | | | | | |
| B | | | | | | | | | | |
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DATE:_____

| DIREC A DES B DES | CTIONS: SCRIBE T SCRIBE T | HE ACID/I HE TYPE (| BASE STAT | US SATION | C EVALUATE D EXPLAIN | OXYGENA YOUR REC | rion DMMENDATIO | ONS |
|-------------------------|---------------------------------|------------------------|-----------|--------------|-------------------------|---------------------|--------------------|-----|
| # | pН | PCO2 | P02 | O2 SAT | CaO2 | % CO | HCO3 | Hb |
| 16 | 7.51 | 19 | 54 | 80 | 17.6 | 2.4 | 25 | 16 |
| | | | FI02= | =.50 AM R | R=27 HR=1 | 40 | | |
| Ä | | | | | | | | |
| 8 | | | | | | | | |
| С | | | | | | | | |
| D | | | | | | | | |

| Ĥ | рн | PCO2 | PO2 | O2 SAT | Ca02 | % CO | HCO3 | Hb | | |
|----|---|------|-----|--------|------|-------------|------|----|--|--|
| 17 | 7.11 | 59 | 40 | 70 | 7.7 | 2.8 | 14 | 8 | | |
| | FIO2=6 L/M NC RR=30 SHALLOW HR=140 ANXIOUS, ALERT | | | | | | | | | |
| A | | | | | | | | | | |
| В | | | | | | | | | | |
| C | | | | | | | | | | |
| a | | | | | | | | | | |

| * | рН | PCO2 | PO2 | O2 SAT | CaO2 | \$C0 | НСОЗ | Hb | | |
|----|---------------------------|------|-----|--------|------|------|-------------|----|--|--|
| 18 | 7.38 | 43 | 82 | 98 | 20.2 | 2.1 | 23 | 15 | | |
| | FIO2=21 RR=14 HR=66 ALERT | | | | | | | | | |
| A | | | | | | | | | | |
| В | | | | | | | | | | |
| С | | | | | | | | | | |
| D | | | | | | | | | | |

| ¥ | pН | PCO2 | PO2 | O2 SAT | CaO2 | \$CO | HCO3 | Hb | | |
|----|------------------------------|------|-----|--------|------|------|------|----|--|--|
| 19 | 7.41 | 37 | 150 | 99 | 21.9 | 2.2 | 24 | 16 | | |
| | FIO2=21 RR=16 HR=90 BS=CLEAR | | | | | | | | | |
| A | | | | | | | | | | |
| В | | | | | | | | | | |
| С | | | | | | | | | | |
| D | | | | | | | | | | |

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