

**Bennett Memorial Hospital**

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301 1 Thomas, Jerry

Robbins

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| ABG            |               |          | X1           |                     |                  |  |  |
| IPPB           |               |          | 4H           |                     |                  |  |  |
| EKG            |               |          | X1           |                     |                  |  |  |
| O2/VENTI MASK  |               |          | Continuous   |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

304 1 Hager, Frank

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/VENTI MASK     |               |          | 8H           |                     |                  |  |  |
| APNEA MONITOR     |               |          | Continuous   |                     |                  |  |  |
| METER DOSE INHALI |               |          | 4H           |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

304 1 Reed, Jonathan

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| CPR            |               |          | X1           |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

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305 1 Taylor, Otis

EQUIPMENT CHANGE 2 DAYS  
ASSESSMENT X1  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

305 1 Cartright, Gabriella

MED NEB 4H  
O2/LPM Continuous  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

305 1 Hallmark, Marge

EQUIPMENT CHANGE 3 DAYS  
VENT CARE/ADULT 2H  
AIRWAY CARE PRN  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

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305 2 Anderson, Bob

Chester

|                  |               |          |              |                     |                  |  |  |
|------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| AIRWAY CARE      | PRN           |          |              |                     |                  |  |  |
| VENT CARE/ADULT  | 2H            |          |              |                     |                  |  |  |
| EQUIPMENT CHANGE | 3 DAYS        |          |              |                     |                  |  |  |
| ABG              | X1            |          |              |                     |                  |  |  |
| OXIMETRY CONTINU | Continuous    |          |              |                     |                  |  |  |
| MED NEB          | 4H            |          |              |                     |                  |  |  |
| ASSESSMENT       | 3 DAYS        |          |              |                     |                  |  |  |
| ABG'S PH _____   | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____       |               |          |              |                     |                  |  |  |
| PAO2 _____       | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____       |               |          |              |                     |                  |  |  |
| BE _____         | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____       |               |          |              |                     |                  |  |  |
|                  | COMMENT       |          |              |                     |                  |  |  |

307 2 Ross, Theresa

|                  |               |          |              |                     |                  |  |  |
|------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| MED NEB          | QID           |          |              |                     |                  |  |  |
| OXIMETRY CONTINU | Continuous    |          |              |                     |                  |  |  |
| O2/LPM           | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____   | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____       |               |          |              |                     |                  |  |  |
| PAO2 _____       | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____       |               |          |              |                     |                  |  |  |
| BE _____         | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____       |               |          |              |                     |                  |  |  |
|                  | COMMENT       |          |              |                     |                  |  |  |

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310 3 Hartford, Margaret

Harris

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| BRONCHOSCOPY   | X1            |          |              |                     |                  |  |  |
| ASSESSMENT     | X1            |          |              |                     |                  |  |  |
| MED NEB        | QID           |          |              |                     |                  |  |  |
| CPT            | QID           |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

403 1 Aaronson, Patrick

Williams

|                  |               |          |              |                     |                  |  |  |
|------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| OXIMETRY CONTINU | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____   | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____       |               |          |              |                     |                  |  |  |
| PAO2 _____       | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____       |               |          |              |                     |                  |  |  |
| BE _____         | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____       |               |          |              |                     |                  |  |  |
|                  | COMMENT       |          |              |                     |                  |  |  |

403 1 Quinlan, Dennis

|                 |               |          |              |                     |                  |  |  |
|-----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| VENT CARE/ADULT | 2H            |          |              |                     |                  |  |  |
| CPT             | QID           |          |              |                     |                  |  |  |
| MED NEB         | 4H            |          |              |                     |                  |  |  |
| O2/LPM          | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____  | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____      |               |          |              |                     |                  |  |  |
| PAO2 _____      | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____      |               |          |              |                     |                  |  |  |
| BE _____        | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____      |               |          |              |                     |                  |  |  |
|                 | COMMENT       |          |              |                     |                  |  |  |

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406 1 Vincent, Gary

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| MED NEB           | 3H            |          |              |                     |                  |  |  |
| O2/LPM            | Continuous    |          |              |                     |                  |  |  |
| INCENT SPIROMETER | 3H WA         |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

408 2 Clark, Ann Marie

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/LPM         | 8H            |          |              |                     |                  |  |  |
| MED NEB        | QID           |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

410 3 Underwood, Karyn

Horimoto

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| CPT            | 4H            |          |              |                     |                  |  |  |
| O2/LPM         | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

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506 1 Phillips, Ed

Chester

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/LPM         | Continuous    |          |              |                     |                  |  |  |
| ABG            | X1            |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

506 3 Smith, John

Barton

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| MED NEB        | 4H            |          |              |                     |                  |  |  |
| CPT            | QID           |          |              |                     |                  |  |  |
| O2/LPM         | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

507 2 Young, Brad

Williams

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| CPT            | 4H            |          |              |                     |                  |  |  |
| MED NEB        | 4H            |          |              |                     |                  |  |  |
| O2/LPM         | Continuous    |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

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509 2 Evans, Lisa

Rowe

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/LPM         |               |          | 8H           |                     |                  |  |  |
| MED NEB        |               |          | QID          |                     |                  |  |  |
| CPT            |               |          | QID          |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

103 1 Copeland, Stewart

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| METER DOSE INHALI |               |          | 3H           |                     |                  |  |  |
| ABG               |               |          | X1           |                     |                  |  |  |
| MED NEB           |               |          | 3H + PRN     |                     |                  |  |  |
| ASSESSMENT        |               |          | Daily        |                     |                  |  |  |
| EKG               |               |          | X1           |                     |                  |  |  |
| O2/VENTI MASK     |               |          | 8H           |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

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CCU

103 2 Bates, Jean

Cyclehoff

CPAP Continuous  
SPONTANEOUS MECH X1  
ABG X1  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

103 2 Collins, Bert

Gutenburgh

ABG X1  
VENT CARE/ADULT 2H  
MED NEB 4H  
AIRWAY CARE PRN  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

104 1 Guiles, Frank

METER DOSE INHALE 4H  
EQUIPMENT CHANGE Daily  
VENT CARE/ADULT 2H  
ABG'S PH \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ SPUTUM \_\_\_\_\_ GEN CONDITION \_\_\_\_\_ CXR 1 \_\_\_\_\_  
PCO2 \_\_\_\_\_  
PAO2 \_\_\_\_\_ B.S. \_\_\_\_\_ LAB RESULTS \_\_\_\_\_ HOW PT TOL \_\_\_\_\_  
HCO2 \_\_\_\_\_  
BE \_\_\_\_\_ HISTORY \_\_\_\_\_  
SAO2 \_\_\_\_\_

COMMENT

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CCU

104 6 Ferguson, Ira

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| METER DOSE INHALI | 12H           |          |              |                     |                  |  |  |
| O2/LPM            | 3H            |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

203 1 Cartright, Baby Girl

Chang

|                |               |          |              |                     |                  |  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|--|
| MED NEB        | 4H            |          |              |                     |                  |  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____     |               |          |              |                     |                  |  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____     |               |          |              |                     |                  |  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____     |               |          |              |                     |                  |  |  |
|                | COMMENT       |          |              |                     |                  |  |  |

101 1 Brown, Sharon

Ascoltare

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/AEROSOL        | Continuous    |          |              |                     |                  |  |  |
| METER DOSE INHALI | 3H PRN        |          |              |                     |                  |  |  |
| CPT               | QID           |          |              |                     |                  |  |  |
| AIRWAY CARE       | PRN           |          |              |                     |                  |  |  |
| EKG               | X1            |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

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RICU

102 1 Bellingham, Walter

|                 |               |          |              |                     |                  |  |
|-----------------|---------------|----------|--------------|---------------------|------------------|--|
| VENT CARE/ADULT | 12H           |          |              |                     |                  |  |
| ABG'S PH _____  | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |
| PCO2 _____      |               |          |              |                     |                  |  |
| PAO2 _____      | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |
| HCO2 _____      |               |          |              |                     |                  |  |
| BE _____        | HISTORY _____ |          |              |                     |                  |  |
| SAO2 _____      |               |          |              |                     |                  |  |
|                 | COMMENT       |          |              |                     |                  |  |

102 5 Colby, David

|                |               |          |              |                     |                  |  |
|----------------|---------------|----------|--------------|---------------------|------------------|--|
| ASSESSMENT     | X1            |          |              |                     |                  |  |
| MED NEB        | 4H            |          |              |                     |                  |  |
| O2/LPM         | 8H            |          |              |                     |                  |  |
| ABG'S PH _____ | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |
| PCO2 _____     |               |          |              |                     |                  |  |
| PAO2 _____     | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |
| HCO2 _____     |               |          |              |                     |                  |  |
| BE _____       | HISTORY _____ |          |              |                     |                  |  |
| SAO2 _____     |               |          |              |                     |                  |  |
|                | COMMENT       |          |              |                     |                  |  |

201 1 Oliver, Paul

|                 |               |          |              |                     |                  |  |
|-----------------|---------------|----------|--------------|---------------------|------------------|--|
| CPR             | X1            |          |              |                     |                  |  |
| VENT CARE/ADULT | 2H            |          |              |                     |                  |  |
| ABG             | X1            |          |              |                     |                  |  |
| AIRWAY CARE     | PRN           |          |              |                     |                  |  |
| ABG'S PH _____  | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |
| PCO2 _____      |               |          |              |                     |                  |  |
| PAO2 _____      | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |
| HCO2 _____      |               |          |              |                     |                  |  |
| BE _____        | HISTORY _____ |          |              |                     |                  |  |
| SAO2 _____      |               |          |              |                     |                  |  |
|                 | COMMENT       |          |              |                     |                  |  |

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SICU

201 5 Sullivan, Maria

Gomez

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| ABG               | X1            |          |              |                     |                  |  |  |
| METER DOSE INHALI | QID           |          |              |                     |                  |  |  |
| O2/AEROSOL        | Continuous    |          |              |                     |                  |  |  |
| CPT               | 4H            |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

202 2 Irving, Greg

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| O2/LPM            | 8H            |          |              |                     |                  |  |  |
| METER DOSE INHALI | 3H            |          |              |                     |                  |  |  |
| INCENT SPIROMETER | QID           |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |

202 5 Williams, Thomas

Rodriguez

|                   |               |          |              |                     |                  |  |  |
|-------------------|---------------|----------|--------------|---------------------|------------------|--|--|
| AIRWAY CARE       | PRN           |          |              |                     |                  |  |  |
| METER DOSE INHALI | QID           |          |              |                     |                  |  |  |
| VENT CARE/ADULT   | 2H            |          |              |                     |                  |  |  |
| ABG'S PH _____    | HR _____      | RR _____ | SPUTUM _____ | GEN CONDITION _____ | CXR 1 _____      |  |  |
| PCO2 _____        |               |          |              |                     |                  |  |  |
| PAO2 _____        | B.S. _____    |          |              | LAB RESULTS _____   | HOW PT TOL _____ |  |  |
| HCO2 _____        |               |          |              |                     |                  |  |  |
| BE _____          | HISTORY _____ |          |              |                     |                  |  |  |
| SAO2 _____        |               |          |              |                     |                  |  |  |
|                   | COMMENT       |          |              |                     |                  |  |  |