

N Adv - Skilled Evaluation V6.3

Resident:
Initial Admission:
Score: NA

Effective Date:
Admission:
Category: NA

Location:
Date of Birth:
Physician:

CE. N Adv - Skilled Evaluation V6.3

P. Profile

- P1. Cardiac devices
- a. ☐ Internal Defibrillator
 - b. ☐ Lifevest
 - c. ☐ Pacemaker
- P2. Catheter / Ostomy
- a. ☐ Colostomy
 - b. ☐ Urostomy
 - c. ☐ Ileostomy
- P2a. Catheter type
- a. ☐ Bladder (Foley) Catheter (☐ Chronic ☐ New)
 - b. ☐ Suprapubic Catheter
 - c. ☐ Condom Catheter
 - d. ☐ External Catheter
- P3. Communication
- a. ☐ Verbal
 - b. ☐ Sign Language
 - c. ☐ Computer
 - d. ☐ Written
 - e. ☐ Communication Board
 - f. ☐ Picture Book
- P4. Dialysis
- a. ☐ Hemodialysis
 - b. ☐ Peritoneal dialysis
- P5. Nutrition type
- ☐ a. Regular consistency
 - ☐ b. Modified consistency
 - ☐ c. NPO
 - ☐ d. Tube feed
- P5a. Diet consistency
- ☐ a. Pureed
 - ☐ b. Thin liquids
 - ☐ c. Honey-thickened liquids
 - ☐ d. Mechanical soft meats
 - ☐ e. Nectar-thickened liquids
 - ☐ f. Pudding-thickened liquids
- P6. EENT
- a. ☐ Hearing Aid (☐ Left ☐ Right)
 - b. ☐ Reading Only
 - c. ☐ Upper Dental Appliance (☐ Upper Partial ☐ Upper Full)
 - d. ☐ Lower Dental Appliance (☐ Lower Partial ☐ Lower Full)
 - e. ☐ Glasses

Resident:

P7. Isolation / Precautions

- a. ☐ Isolation - Active Infectious Disease
- b. ☐ Airborne Precautions
- c. ☐ Chemo Precautions
- d. ☐ Contact Isolation Precautions
- e. ☐ Droplet Precautions
- f. ☐ Reverse Isolation

P8. Respiratory devices

- a. ☐ Ventilator
- b. ☐ Suction
- c. ☐ Tracheostomy

P8a. Positive Air pressure

- a. ☐ BiPAP
- b. ☐ CPAP

P9. Special Care

- a. ☐ Hospice
- b. ☐ Respite Care
- c. ☐ Palliative Care

P10. Therapies

- a. ☐ PT
- b. ☐ OT
- c. ☐ ST

P11. Tx / Line / Devices

- a. ☐ IV
- b. ☐ Chest Tube
- c. ☐ Cancer Treatments
- d. ☐ Drains

P12. Activity: bedfast

☐ a. Yes ☐ b. No

VT. Vitals

VT1. Most Recent Temperature

Temperature: _____ Date: _____

Route: _____

VT2. Most Recent Pulse

Pulse: _____ Date: _____

Pulse Type: _____

VT2a. Rhythm

- ☐ a. Regular
- ☐ b. Irregular - new onset
- ☐ c. Irregular - chronic
- ☐ d. Irregular - UTD onset
- ☐ e. UTD: Unable to determine rhythm
- ☐ f. Not applicable

VT2b. Character

- ☐ a. Normal
- ☐ b. Bounding
- ☐ c. Faint
- ☐ d. Absent

VT3. Most Recent Blood Pressure

Blood Pressure: _____ Date: _____

Position: _____

VT3a. BP Method

☐ a. Manual ☐ b. Automatic

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Resident:

VT4a. Most Recent Blood Pressure

Blood Pressure: _____ Date: _____

Position: _____

VT5a.

Blood Pressure: _____ Date: _____

Position: _____

VT6a.

Blood Pressure: _____ Date: _____

Position: _____

VT7. Most Recent Respiration

Respiration: _____ Date: _____

VT8. Most Recent O2 sats

O2 sats: _____ (%) Date: _____

Method: _____

VT9. Most Recent Weight

Weight: _____ Date: _____

Scale: _____

VT10. Most Recent Blood Glucose

Blood Glucose: _____ Date: _____

VT11. Vitals note

PN. Pain

PN1. Indicators of pain

- a) Non-verbal sounds
- b) Vocal complaints of pain
- c) Facial expressions
- d) Protective body movements
- e) None

Resident:

PN2. Pain issue location #1

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

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Resident:

PN2a. Condition ID

PN2b. Assess ID

PN2c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN2d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN2e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN2f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN2g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN2h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN2i. Medicated for pain

☐ a. Scheduled medication provided

☐ b. PRN medication provided

PN2j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN3. Pain issue location #2

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN3a. Condition ID

PN3b. Assess ID

PN3c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN3d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN3e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN3f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN3g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN3h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN3i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN3j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN4. Pain issue location #3

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN4a. Condition ID

PN4b. Assess ID

PN4c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN4d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN4e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN4f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN4g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

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Resident:

PN4h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN4i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN4j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN5. Pain issue location #4

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN5a. Condition ID

PN5b. Assess ID

PN5c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN5d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN5e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN5f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN5g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

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Resident:

PN5h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN5i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN5j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN6. Pain issue location #5

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN6a. Condition ID

PN6b. Assess ID

PN6c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN6d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN6e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN6f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN6g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN6h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN6i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN6j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN7. Pain issue location #6

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN7a. Condition ID

PN7b. Assess ID

PN7c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN7d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN7e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN7f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN7g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN7h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN7i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN7j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN8. Pain issue location #7

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN8a. Condition ID

PN8b. Assess ID

PN8c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN8d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN8e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN8f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN8g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN8h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN8i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN8j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN9. Pain issue location #8

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN9a. Condition ID

PN9b. Assess ID

PN9c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN9d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN9e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN9f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN9g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN9h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN9i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN9j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN10. Pain issue location #9

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN10a. Condition ID

PN10b. Assess ID

PN10c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN10d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN10e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN10f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN10g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

N Adv - Skilled Evaluation V6.3

Resident:

PN10h. Relief from non-medication interventions

☐ a. Yes

☐ b. No

PN10i. Medicated for pain

☐ a. Scheduled
medication
provided

☐ b. PRN
medication
provided

PN10j. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

PN11. Pain issue location #10

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

PN11a. Condition ID

PN11b. Assess ID

PN11c. Pain score

- a) None - absence of pain
- b) 1 (Mild)
- c) 2 (Mild)
- d) 3 (Mild)
- e) 4 (Moderate)
- f) 5 (Moderate)
- g) 6 (Moderate)
- h) 7 (Moderate)
- i) 8 (Severe)
- j) 9 (Severe)
- k) 10 (Severe)
- l) ? (Non-verbal sound or facial expressions of pain)

PN11d. Description 1

- ☐ a. Aching
- ☐ b. Burning
- ☐ c. Burning on urination
- ☐ d. Cramping
- ☐ e. Dull
- ☐ f. Numbness
- ☐ g. Paresthesia
- ☐ h. Sharp
- ☐ i. Spasm
- ☐ j. Stabbing
- ☐ k. Stiffness

PN11e. Description 2

- ☐ a. Non-radiating
- ☐ b. Radiating
- ☐ c. On inspiration
- ☐ d. Worse with movement

PN11f. Frequency

- a) Less than Daily
- b) Daily
- c) Multiple times a day
- d) Constant
- e) Intermittent

PN11g. Non-medication interventions

- ☐ a. Cool compresses
- ☐ b. Heat pack
- ☐ c. Relaxation techniques
- ☐ d. Distraction techniques
- ☐ e. Change in position
- ☐ f. Refused

Resident:

PN11h. Relief from non-medication interventions

☐ a. Yes ☐ b. No

PN11i. Medicated for pain

☐ a. Scheduled medication provided ☐ b. PRN medication provided

PN11j. Status

☐ a. No change
☐ b. Changed
☐ c. Resolved

PN12. Pain note

BSB. Body System Baselines

NEB. Resident obeys commands. Denies weakness, tremors, numbness or tingling.

☐ a. Met ☐ b. Not met

MSB. Alert & Oriented x3, communicated verbally, speech is clear, is able to understand and be understood when speaking.

☐ a. Met ☐ b. Not met

MDB. Mood is pleasant, no unwanted behaviors witnessed.

☐ a. Met ☐ b. Not met

CVB. Skin warm and pink with brisk capillary refill (< 3 seconds). No edema present.

☐ a. Met ☐ b. Not met

RSB. Lungs clear throughout bilaterally. No difficulty breathing. No cough noted.

☐ a. Met ☐ b. Not met

GIB. Abdomen flat, non-tender. Bowel sounds present x4. Denies indigestion, nausea, vomiting, diarrhea or constipation.

☐ a. Met ☐ b. Not met

NUB. Taking nutrition and hydration orally. No complaints of thirst. No signs / symptoms of a swallowing disorder. Mucous membranes moist.

☐ a. Met ☐ b. Not met

GUB. Resident continent of bladder. Urine clear yellow. Denies urinary complaints.

☐ a. Met ☐ b. Not met

SKB. Skin warm & dry, skin color WNL and turgor is normal.

☐ a. Met ☐ b. Not met

NE. Neurologic

NE1. WNL for Resident

- ☐ a. Weakness
- ☐ b. Vertigo
- ☐ c. Tremors
- ☐ d. Drooping facial muscles
- ☐ e. Visual complaints
- ☐ f. Numbness
- ☐ g. Tingling
- ☐ h. Flaccidity
- ☐ i. Neglect
- ☐ j. Paralysis

Resident:

NE2. New onset or worsening

- ☐ k. Diabetic neuropathy
- ☐ a. Weakness
- ☐ b. Vertigo
- ☐ c. Tremors
- ☐ d. Change in speech
- ☐ e. Drooping facial muscles
- ☐ f. Visual complaints
- ☐ g. Numbness
- ☐ h. Tingling
- ☐ i. Flaccidity
- ☐ j. Neglect
- ☐ k. Paralysis
- ☐ l. Change in LOC (new onset)
- ☐ m. None

NE3. Obeys commands

- ☐ a. Yes
- ☐ b. No

Pupils

NE4. PERRLA

- ☐ a. Yes
- ☐ b. No

NE4a. Right pupil

- ☐ a. Non-reactive
- ☐ b. Sluggish response
- ☐ c. Inequality in reactivity
- ☐ d. Fixed
- ☐ e. Dilated

NE4b. Right pupil size

- ☐ a. 1 mm
- ☐ b. 2 mm
- ☐ c. 3 mm
- ☐ d. 4 mm
- ☐ e. 5 mm
- ☐ f. 6 mm
- ☐ g. 7 mm
- ☐ h. 8 mm
- ☐ i. 9 mm
- ☐ j. 10 mm

NE4c. Left pupil

- ☐ a. Non-reactive
- ☐ b. Sluggish response
- ☐ c. Inequality in reactivity
- ☐ d. Fixed
- ☐ e. Dilated

Resident:

NE4d. Left pupil size

- ☐ a. 1 mm
- ☐ b. 2 mm
- ☐ c. 3 mm
- ☐ d. 4 mm
- ☐ e. 5 mm
- ☐ f. 6 mm
- ☐ g. 7 mm
- ☐ h. 8 mm
- ☐ i. 9 mm
- ☐ j. 10 mm

NE5. Detailed neurological evaluation

- ☐ a. Yes
- ☐ b. No

NE5a. Right hand

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE5b. Right leg

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE5c. Right foot

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE5d. Left hand

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE5e. Left leg

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE5f. Left foot

- ☐ a. Normal
- ☐ b. Weakness
- ☐ c. Tremors
- ☐ d. Numbness / Tingling

NE6. Neurological note

MS. Mental Status

MS1. Alert & Oriented

- ☐ a. Alert & oriented x3

Resident:

	☐ b. Comatose (could not be aroused)
	☐ c. Confused
	☐ d. Disoriented
	☐ e. Disorganized thinking
	☐ f. Inattention
	☐ g. Lethargic
	☐ h. Requires cues
	☐ i. Short-term memory loss
	☐ j. Stuporous (difficult to arouse)
	☐ k. Vigilant (startled easily)
MS1a. Orientation subject	☐ a. Person
	☐ b. Place
	☐ c. Time
MS1b. Recent change in disorientation	☐ a. Yes ☐ b. No
MS1c. ☐ New onset of confusion	
MS2. Level of cognitive impairment	☐ a. Alert
	☐ b. Alert (some forgetfulness)
	☐ c. Mild impairment (some confusion)
	☐ d. Moderate impairment (memory loss)
	☐ e. Severe impairment (affecting all areas of judgement)
MD. Mood / Behavior	
MD1. Mood	☐ a. Cheerful
	☐ b. Pleasant
	☐ c. Anxious
	☐ d. Tearful
	☐ e. Flat affect
	☐ f. Agitated
MD1a. Cheerful	☐ a. Recent change ☐ b. No recent change
MD1b. Pleasant	☐ a. Recent change ☐ b. No recent change
MD1c. Anxious	☐ a. Recent change ☐ b. No recent change
MD1d. Tearful	☐ a. Recent change ☐ b. No recent change
MD1e. Flat affect	☐ a. Recent change ☐ b. No recent change
MD1f. Agitated	☐ a. Recent change ☐ b. No recent change

Resident:

MD2. Sleep

- ☐ a. Sleeps through the night
- ☐ b. Sleeps intermittently
- ☐ c. Awake at night
- ☐ d. Insomnia

MD3. ☐ Wanders at night

MD4. Psycho-spiritual

- ☐ a. Needs are met
- ☐ b. Under psych supervision
- ☐ c. Change in depression
- ☐ d. Expressions of fear / depression
- ☐ e. Request for pastoral care

MD5. Communication

- a. ☐ Verbal
- b. ☐ Sign Language
- c. ☐ Computer
- d. ☐ Written
- e. ☐ Communication Board
- f. ☐ Picture Book

MD5a. Coherence

- a) Coherent
- b) Incoherent
- c) Expressive aphasia

MD5b. Speech

- ☐ a. Clear
- ☐ b. Unclear
- ☐ c. No speech

MD5c. Alternate forms of communication incorporated in care

- ☐ a. Visual demonstration / cues
- ☐ b. Music
- ☐ c. Song
- ☐ d. Gestures
- ☐ e. Other

MD5d. Alternate forms other

MD6. Makes self understood

- a) Understood
- b) Usually understood
- c) Sometimes understood
- d) Rarely / never understood

MD7. Ability to understand others

- a) Understands
- b) Usually understands
- c) Sometimes understands
- d) Rarely/never understands

MD8. Behavior(s) present

- ☐ a. Yes
- ☐ b. No

MD8a. Behavior potentially causing harm to self or others

- ☐ a. New
- ☐ b. Chronic

MD8b. Delusions

- ☐ a. New
- ☐ b. Chronic

MD8c. Disruptive

- ☐ a. New
- ☐ b. Chronic

MD8d. Hallucinations

- ☐ a. New
- ☐ b. Chronic

Resident:

MD8e. Refuses care

☐ a. New ☐ b. Chronic

MD8f. Care refused

- ☐ a. Bath
- ☐ b. BiPAP
- ☐ c. Compression hose
- ☐ d. CPAP
- ☐ e. Dentures
- ☐ f. Dressing change
- ☐ g. Hearing aid(s)
- ☐ h. Medications
- ☐ i. Oxygen
- ☐ j. TED Hose
- ☐ k. Therapy
- ☐ l. Skin evaluation

MD8g. Repetitive

☐ a. New ☐ b. Chronic

MD8h. Resists care

☐ a. New ☐ b. Chronic

MD8i. Wandering

☐ a. New ☐ b. Chronic

MD8j. Withdrawn

☐ a. New ☐ b. Chronic

MD9. Mental note

CV. Cardiovascular

CV1. Circulation

- ☐ a. Warm and pink extremity
- ☐ b. Cold and discolored extremity

CV1a. Location

- ☐ a. Right leg
- ☐ b. Left leg
- ☐ c. Right foot
- ☐ d. Left foot
- ☐ e. Right arm
- ☐ f. Left arm
- ☐ g. Right hand
- ☐ h. Left hand

CV2. Capillary refill

- ☐ a. Brisk < 3 seconds
- ☐ b. Sluggish > 3 seconds

CV3. ☐ No edema issues

Resident:

CV4. Edema location #1

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV4a. Condition ID

CV4b. Assess ID

CV4c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV4d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV4e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV4f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV5. Edema location #2

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV5a. Condition ID

CV5b. Assess ID

CV5c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV5d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV5e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV5f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV6. Edema location #3

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV6a. Condition ID

CV6b. Assess ID

CV6c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV6d. Is this edema new onset?

☐

a. Yes

☐

b. No

CV6e. Is edema dependent on positioning?

☐

a. Yes

☐

b. No

CV6f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV7. Edema location #4

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV7a. Condition ID

CV7b. Assess ID

CV7c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV7d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV7e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV7f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV8. Edema location #5

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV8a. Condition ID

CV8b. Assess ID

CV8c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV8d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV8e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV8f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV9. Edema location #6

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV9a. Condition ID

CV9b. Assess ID

CV9c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV9d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV9e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV9f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV10. Edema location #7

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV10a. Condition ID

CV10b. Assess ID

CV10c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV10d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV10e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV10f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV11. Edema location #8

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV11a. Condition ID

CV11b. Assess ID

CV11c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV11d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV11e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV11f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV12. Edema location #9

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

CV12a. Condition ID

CV12b. Assess ID

CV12c. Degree of edema

a) Non-pitting

b) +1 Pitting

c) +2 Pitting

d) +3 Pitting

CV12d. Is this edema new onset?

☐ a. Yes

☐ b. No

CV12e. Is edema dependent on positioning?

☐ a. Yes

☐ b. No

CV12f. Status

a) No change

b) Changed

c) Resolved

Resident:

CV13. Edema location #10

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

CV13a. Condition ID

CV13b. Assess ID

CV13c. Degree of edema

- a) Non-pitting
- b) +1 Pitting
- c) +2 Pitting
- d) +3 Pitting

CV13d. Is this edema new onset?

- ☐ a. Yes ☐ b. No

CV13e. Is edema dependent on positioning?

- ☐ a. Yes ☐ b. No

CV13f. Status

- a) No change
- b) Changed
- c) Resolved

CV14. Antiembolic treatment

- ☐ a. None
- ☐ b. TEDs
- ☐ c. SCDs
- ☐ d. Elevate legs
- ☐ e. Anticoagulant therapy

CV15. ☐ Calf tenderness present

CV16. Evaluate for Homan's sign

- ☐ a. Positive - right
- ☐ b. Positive - left
- ☐ c. Negative bilaterally

CV17. Right pedal pulse

- ☐ a. Absent
- ☐ b. +1 Weak/Thready
- ☐ c. +2 Normal
- ☐ d. +3 Bounding
- ☐ e. N/A

CV18. Left pedal pulse

- ☐ a. Absent
- ☐ b. +1 Weak/Thready
- ☐ c. +2 Normal
- ☐ d. +3 Bounding
- ☐ e. N/A

CV19. Pacemaker

- ☐ a. Yes ☐ b. No

CV19a. Last pacemaker check:

CV20. Other cardiac device

CV21. Cardiovascular note

RS. Respiratory

RS1. Difficulty breathing

- ☐ a. Yes ☐ b. No

RS1a. Resident reported

- ☐ a. Shallow
- ☐ b. Shortness of breath (upon exertion)
- ☐ c. Shortness of breath (while sitting)
- ☐ d. Shortness of breath (while lying flat)

Resident:

RS1b. Nurse observed

- ☐ e. Orthopnea
- ☐ f. Abdominal breathing
- ☐ g. Stridor
- ☐ h. Tachypnea
- ☐ i. Sternal retractions
- ☐ j. Increasing respiratory distress
- ☐ k. Labored
- ☐ a. Shallow
- ☐ b. Shortness of breath (upon exertion)
- ☐ c. Shortness of breath (while sitting)
- ☐ d. Shortness of breath (while lying flat)
- ☐ e. Orthopnea
- ☐ f. Abdominal breathing
- ☐ g. Stridor
- ☐ h. Tachypnea
- ☐ i. Sternal retractions
- ☐ j. Increasing respiratory distress
- ☐ k. Labored

RS2. ☐ Right lung clear

RS3. ☐ Left lung clear

RS4. Lung location #1

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS4a. Condition ID

RS4b. Assess ID

RS4c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub

Resident:

	☐ g. Rales
	☐ h. Absent
RS4d. Sounds on	☐ a. Exhalation ☐ b. Inhalation
RS4e. Status	a) No change b) Changed c) Resolved
RS5. Lung location #2	a) Right: Anterior Upper Lobe b) Right: Anterior Middle Lobe c) Right: Anterior Lower Lobe d) Left: Anterior Upper Lobe e) Left: Anterior Lower Lobe f) Right: Posterior Upper Lobe g) Right: Posterior Middle Lobe h) Right: Posterior Lower Lobe i) Left: Posterior Upper Lobe j) Left: Posterior Lower Lobe
RS5a. Condition ID	
RS5b. Assess ID	
RS5c. Lung sounds	☐ a. Clear ☐ b. Wheezes ☐ c. Crackles ☐ d. Rhonchi ☐ e. Diminished ☐ f. Rub ☐ g. Rales ☐ h. Absent
RS5d. Sounds on	☐ a. Exhalation ☐ b. Inhalation
RS5e. Status	a) No change b) Changed c) Resolved
RS6. Lung location #3	a) Right: Anterior Upper Lobe b) Right: Anterior Middle Lobe c) Right: Anterior Lower Lobe d) Left: Anterior Upper Lobe e) Left: Anterior Lower Lobe f) Right: Posterior Upper Lobe g) Right: Posterior Middle Lobe h) Right: Posterior Lower Lobe i) Left: Posterior Upper Lobe j) Left: Posterior Lower Lobe
RS6a. Condition ID	
RS6b. Assess ID	

Resident:

RS6c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS6d. Sounds on

- ☐ a. Exhalation ☐ b. Inhalation

RS6e. Status

- a) No change
- b) Changed
- c) Resolved

RS7. Lung location #4

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS7a. Condition ID

RS7b. Assess ID

RS7c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS7d. Sounds on

- ☐ a. Exhalation ☐ b. Inhalation

RS7e. Status

- a) No change
- b) Changed
- c) Resolved

Resident:

RS8. Lung location #5

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS8a. Condition ID

RS8b. Assess ID

RS8c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS8d. Sounds on

- ☐ a. Exhalation
- ☐ b. Inhalation

RS8e. Status

- a) No change
- b) Changed
- c) Resolved

RS9. Lung location #6

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS9a. Condition ID

RS9b. Assess ID

RS9c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished

Resident:

	☐ f. Rub ☐ g. Rales ☐ h. Absent
RS9d. Sounds on	☐ a. Exhalation ☐ b. Inhalation
RS9e. Status	a) No change b) Changed c) Resolved
RS10. Lung location #7	a) Right: Anterior Upper Lobe b) Right: Anterior Middle Lobe c) Right: Anterior Lower Lobe d) Left: Anterior Upper Lobe e) Left: Anterior Lower Lobe f) Right: Posterior Upper Lobe g) Right: Posterior Middle Lobe h) Right: Posterior Lower Lobe i) Left: Posterior Upper Lobe j) Left: Posterior Lower Lobe
RS10a. Condition ID	
RS10b. Assess ID	
RS10c. Lung sounds	☐ a. Clear ☐ b. Wheezes ☐ c. Crackles ☐ d. Rhonchi ☐ e. Diminished ☐ f. Rub ☐ g. Rales ☐ h. Absent
RS10d. Sounds on	☐ a. Exhalation ☐ b. Inhalation
RS10e. Status	a) No change b) Changed c) Resolved
RS11. Lung location #8	a) Right: Anterior Upper Lobe b) Right: Anterior Middle Lobe c) Right: Anterior Lower Lobe d) Left: Anterior Upper Lobe e) Left: Anterior Lower Lobe f) Right: Posterior Upper Lobe g) Right: Posterior Middle Lobe h) Right: Posterior Lower Lobe i) Left: Posterior Upper Lobe j) Left: Posterior Lower Lobe
RS11a. Condition ID	

Resident:

RS11b. Assess ID

RS11c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS11d. Sounds on

- ☐ a. Exhalation ☐ b. Inhalation

RS11e. Status

- a) No change
- b) Changed
- c) Resolved

RS12. Lung location #9

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS12a. Condition ID

RS12b. Assess ID

RS12c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS12d. Sounds on

- ☐ a. Exhalation ☐ b. Inhalation

RS12e. Status

- a) No change
- b) Changed
- c) Resolved

Resident:

RS13. Lung location #10

- a) Right: Anterior Upper Lobe
- b) Right: Anterior Middle Lobe
- c) Right: Anterior Lower Lobe
- d) Left: Anterior Upper Lobe
- e) Left: Anterior Lower Lobe
- f) Right: Posterior Upper Lobe
- g) Right: Posterior Middle Lobe
- h) Right: Posterior Lower Lobe
- i) Left: Posterior Upper Lobe
- j) Left: Posterior Lower Lobe

RS13a. Condition ID

RS13b. Assess ID

RS13c. Lung sounds

- ☐ a. Clear
- ☐ b. Wheezes
- ☐ c. Crackles
- ☐ d. Rhonchi
- ☐ e. Diminished
- ☐ f. Rub
- ☐ g. Rales
- ☐ h. Absent

RS13d. Sounds on

- ☐ a. Exhalation
- ☐ b. Inhalation

RS13e. Status

- a) No change
- b) Changed
- c) Resolved

RS14. Oxygen volume (liters/min)

RS15. Humidification

- ☐ a. Yes
- ☐ b. No

RS16. Oxygen delivery

- ☐ a. None
- ☐ b. Nasal cannula
- ☐ c. Simple mask
- ☐ d. Venturi mask
- ☐ e. Non-rebreather mask
- ☐ f. BiPAP
- ☐ g. CPAP
- ☐ h. Via Trach
- ☐ i. Ventilator

RS17. HOB elevated

- ☐ a. Yes
- ☐ b. No

RS17a. Elevated at

- ☐ a. 30 degrees
- ☐ b. 45 degrees
- ☐ c. 90 degrees
- ☐ d. Other

RS17b. Elevated at other:

RS18. Cough

- ☐ a. Yes
- ☐ b. No

Resident:

RS18a. Sputum amount

- ☐ a. Small
☐ b. Moderate
☐ c. Large
☐ d. Copious

RS18b. Sputum consistency

- ☐ a. Thin
☐ b. Moderate
☐ c. Thick

RS18c. Sputum color

- ☐ a. Clear
☐ b. Yellow
☐ c. Green
☐ d. Red
☐ e. Pink
☐ f. Brown
☐ g. Tan

RS18d. Cough character

- a) Dry non-productive
b) Moist/loose non-productive
c) Moist/loose productive

RS18e. Cough with effective airway

- ☐ a. Yes ☐ b. No

RS18f. Cough with retained secretions

- ☐ a. Yes ☐ b. No

RS18g. Pain related to coughing

- ☐ a. Yes ☐ b. No

RS19. Antibiotics

- ☐ a. Yes ☐ b. No

RS19a. Respiratory antibiotics

- ☐ a. Amoxicillin
☐ b. Ampicillin
☐ c. Augmentin
☐ d. Ceftin
☐ e. Cipro
☐ f. Clarithromycin
☐ g. Doxycycline
☐ h. Keflex
☐ i. Levaquin
☐ j. Zithromax
☐ k. ZOSYN
☐ l. Other

RS19b. Respiratory antibiotics (other)

RS19c. Adverse reaction

- ☐ a. Yes ☐ b. No

RS19d. Adverse reaction description:

RS20. Suctioned

- ☐ a. Yes ☐ b. No

RS20a. Times suctioned

Resident:

RS20b. Secretion amount

- ☐ a. Small
- ☐ b. Moderate
- ☐ c. Large
- ☐ d. Copious

RS20c. Secretion consistency

- ☐ a. Thin
- ☐ b. Moderate
- ☐ c. Thick

RS20d. Secretion color

- ☐ a. Clear
- ☐ b. Yellow
- ☐ c. Green
- ☐ d. Red
- ☐ e. Pink
- ☐ f. Brown
- ☐ g. Tan

RS20e. Secretion odor

- ☐ a. None
- ☐ b. Foul smelling

RS21. Total minutes evaluating respiratory

RS22. Respiratory note

RS23. Trach care provided

- ☐ a. Yes
- ☐ b. No

RS23a. Type

- a) Cuffed
- b) Cuffless
- c) Fenestrated cuffed
- d) Fenestrated cuffless

RS23b. Size

- a) Shiley #4
- b) Shiley #6
- c) Shiley #8
- d) Portex #6
- e) Portex #7
- f) Portex #8
- g) Portex #9
- h) Rusch #7
- i) Rusch #8
- j) Rusch #9
- k) Bivona #6
- l) Bivona #7
- m) Bivona #8
- n) Bivona #9

RS23c. Model

- ☐ a. XLT Distal
- ☐ b. XLT Proximal
- ☐ c. DCFS
- ☐ d. DFEN
- ☐ e. LPC
- ☐ f. SCT

RS23d. Capped

- ☐ a. Yes
- ☐ b. No

RS23e. Trach weaning

- ☐ a. Yes
- ☐ b. No

RS23f. Trach plugged

- ☐ a. Yes
- ☐ b. No

RS23g. Trach leaking

- ☐ a. Yes
- ☐ b. No

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Resident:

RS23h. Passy Muir Valve

☐ a. Yes

☐ b. No

RS23i. Drooling present

☐ a. Yes

☐ b. No

RS23j. MLT used

RS23k. MOV technique used

RS23l. Stoma condition

- a) Healed
- b) Reddened
- c) Excoriation
- d) Granuloma tissue
- e) Proud flesh
- f) Other (enter below)

RS23m. Condition description

RS24. Trach suctioned

☐ a. Yes

☐ b. No

RS24a. Times suctioned

RS24b. Suction amount

- a) Small
- b) Moderate
- c) Large
- d) Copious

RS24c. Secretion consistency

- a) Thin
- b) Moderate
- c) Thick

RS24d. Secretion color

- a) Clear
- b) Yellow
- c) Green
- d) Red
- e) Pink
- f) Brown
- g) Tan

RS24e. Secretion odor

- a) None
- b) Foul smelling

RS25. Trach note

RS26. Ventilator type

- ☐ a. CMV
- ☐ b. Assist-Control
- ☐ c. Intermittent mandatory ventilation
- ☐ d. Pressure support
- ☐ e. High frequency ventilation
- ☐ f. PCV
- ☐ g. SIMV
- ☐ h. CPAP

Resident:

RS27. Ventilator mode

- ☐ a. A/C
- ☐ b. ATC w/ PMV
- ☐ c. BiPAP
- ☐ d. CPAP
- ☐ e. NC w/PMV
- ☐ f. PC/VC
- ☐ g. PSV
- ☐ h. SIMV
- ☐ i. SIMV/PC
- ☐ j. SIMV/PS
- ☐ k. SIMV PS/PC
- ☐ l. Capped with nasal cannula
- ☐ m. Other (see notes)

RS28. Time placed on nocturnal ventilation

RS29. Rate (bpm)

RS30. Inspiratory time

RS31. Sensitivity

RS32. FiO2 (%)

RS33. ☐ Humidified air

RS34. Tidal volume (mL/kg)

RS35. PEEP (cm H2O)

RS36. Pressure support

RS37. Devices at bedside

- ☐ a. None
- ☐ b. Obturator
- ☐ c. Ambu bag
- ☐ d. Spare trach kit

RS38. Intubation

- a) ETT
- b) Tracheostomy

RS39. Trach size

- a) Shiley #4
- b) Shiley #6
- c) Shiley #8
- d) Portex #6
- e) Portex #7
- f) Portex #8
- g) Portex #9
- h) Rusch #7
- i) Rusch #8
- j) Rusch #9
- k) Bivona #6
- l) Bivona #7
- m) Bivona #8
- n) Bivona #9

RS40. ☐ Ventilator weaning

Resident:

RS41. Ventilation

- ☐ a. Equal
- ☐ b. Unequal
- ☐ c. Inspiratory Lag
- ☐ d. Expiratory Lag

RS42. Ventilator suctioning

- ☐ a. Yes ☐ b. No

RS42a. Times suctioned

RS42b. Suction amount

- a) Small
- b) Moderate
- c) Large
- d) Copious

RS42c. Secretion consistency

- a) Thin
- b) Moderate
- c) Thick

RS42d. Secretion color

- a) Clear
- b) Yellow
- c) Green
- d) Red
- e) Pink
- f) Brown
- g) Tan

RS42e. Secretion odor

- a) None
- b) Foul smelling

RS43. Ventilator note

GI. Gastrointestinal

GI1. Abdomen

- ☐ a. Flat
- ☐ b. Distended
- ☐ c. Tender
- ☐ d. Non-tender

GI2. Bowel sounds

- ☐ a. Present x4 ☐ b. Other

GI2a. RUQ

- a) RUQ Normal
- b) RUQ Absent
- c) RUQ Hypoactive
- d) RUQ Hyperactive

GI2b. RLQ

- a) RLQ Normal
- b) RLQ Absent
- c) RLQ Hypoactive
- d) RLQ Hyperactive

GI2c. LUQ

- a) LUQ Normal
- b) LUQ Absent
- c) LUQ Hypoactive
- d) LUQ Hyperactive

Resident:

GI2d. LLQ

- a) LLQ Normal
- b) LLQ Absent
- c) LLQ Hypoactive
- d) LLQ Hyperactive

GI3. Complaints

- ☐ a. Indigestion
- ☐ b. Dysphagia
- ☐ c. Nausea
- ☐ d. Vomiting
- ☐ e. Hematemesis
- ☐ f. Diarrhea
- ☐ g. Constipation
- ☐ h. Rectal bleeding

GI3a. Rectal bleeding description

- a) None
- b) Small
- c) Medium
- d) Large
- e) Clots

GI4. Continent

- ☐ a. Yes
- ☐ b. No

GI4a. New onset incontinence

- ☐ a. Yes
- ☐ b. No

GI5. ☐ Colostomy

GI5a. Colostomy stoma site appearance

- ☐ a. WNL
- ☐ b. Reddened / excoriated
- ☐ c. Other

GI5b. Colostomy stoma site appearance - Other

GI5c. Colostomy stoma care provided

- ☐ a. Yes
- ☐ b. No

GI6. ☐ Ileostomy

GI6a. Ileostomy stoma site appearance

- ☐ a. WNL
- ☐ b. Reddened / excoriated
- ☐ c. Other

GI6b. Ileostomy site appearance - other

GI6c. Ileostomy stoma care provided

- ☐ a. Yes
- ☐ b. No

GI7. Date of last BM

GI7a. Appearance

- ☐ a. WNL
- ☐ b. Tarry
- ☐ c. Blood streaks / melena
- ☐ d. Fatty
- ☐ e. Chalky

GI8. Antibiotics

- ☐ a. Yes
- ☐ b. No

GI8a. Gastrointestinal antibiotics

- ☐ a. Vancomycin
- ☐ b. Flagyl
- ☐ c. Other

GI8b. Other antibiotic(s)

Resident:

GI8c. Adverse reaction

☐ a. Yes

☐ b. No

GI8d. Adverse reaction description:

GI9. Gastrointestinal note

NU. Nutrition

NU1. Intake

☐ a. Normal intake

☐ b. Tube feed

☐ c. Less than 75%

☐ d. Supplements

☐ e. Encourage fluids

☐ f. Difficulty chewing

☐ g. Difficulty swallowing at times

☐ h. Change in appetite

☐ i. Decreased fluid intake

☐ j. Fluid restriction

☐ k. Assist with meals (feed / set up) as needed

NU1a. Tube type

a) Peg

b) J-Tube

c) G-Tube

d) NG-Tube

NU1b. Tube feed rate

NU1c. ☐ Placement checked

NU1d. Residual (MLS)

NU1e. ☐ Tube flushed

NU1f. ☐ Syringe/tube changed

NU1g. ☐ Stoma care provided

NU1h. ☐ HOB elevated at 45 degrees at all times

NU1i. ☐ Aspiration precautions maintained

NU1j. Site condition

a) Healed

b) Reddened

c) Other (enter below)

NU1k. Site condition - other

NU2. Complaints of thirst

☐ a. Yes

☐ b. No

NU3. Signs and symptoms of possible swallowing disorder

☐ a. Loss of liquids / solids from mouth when eating or drinking

☐ b. Holding food in mouth / cheeks or residual food in mouth after meals

☐ c. Coughing or choking during meals or when swallowing medications

☐ d. Complaint of difficulty or pain with swallowing

☐ e. None of the above

Resident:

NU4. Oral mucous membranes

☒ a. Dry ☒ b. Moist

NU4a. Saliva

☐ a. Excess

☐ b. Decreased

☐ c. Drooling

NU4b. Membrane with

☐ a. Exudate

☐ b. White film

NU4c. Oral care

☒ a. Performed

☒ b. Performed frequently

☒ c. Not performed (Resident is independent)

NU5. Nutrition note

GU. Genitourinary

GU1. Bladder (urine)

☐ a. Clear yellow

☐ b. Amber

☐ c. Cloudy

☐ d. Mucous

☐ e. Foul smelling

☐ f. Hematuria

☐ g. Crystalline

GU1a. Complaints

☐ a. None

☐ b. Distention

☐ c. Retention

☐ d. Urgency

☐ e. Frequency

☐ f. Burning

☐ g. Nocturia

☐ h. Polyuria

☐ i. Oliguria

GU2. Continence

☐ a. Continent

☐ b. Urinary incontinence

☐ c. Scheduled toileting

☐ d. Check and change

☐ e. Catheter

☐ f. Urostomy

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Resident:

GU2a. Toileting

- a) Toilet
- b) Bedpan
- c) Urinal
- d) Bedside commode

GU2b. Incontinent

- ☐ a. New onset
- ☐ b. Adult brief

GU2c. Type

- ☐ a. Foley
- ☐ b. External
- ☐ c. Condom
- ☐ d. Suprapubic
- ☐ e. Intermittent

GU2d. Foley

- ☐ a. Chronic
- ☐ b. New

GU2e. Catheter character

- ☐ a. Patent
- ☐ b. Draining
- ☐ c. Leg band in place

GU2f. Size

- a) 6 fr.
- b) 8 fr.
- c) 10 fr.
- d) 12 fr.
- e) 14 fr.
- f) 16 fr.
- g) 18 fr.
- h) 20 fr.
- i) 22 fr.
- j) 24 fr.
- k) 26 fr.

GU2g. Last changed

GU2h. Reason for catheter

- ☐ a. Urinary obstruction
- ☐ b. Urinary retention
- ☐ c. Strict I&O
- ☐ d. Prevent soiling of stage 3 or 4 pressure ulcer
- ☐ e. Urologic surgery
- ☐ f. Neurogenic

GU2i. Urostomy stoma site appearance

- ☐ a. WNL
- ☐ b. Reddened / excoriated
- ☐ c. Other

GU2j. Urostomy stoma site - other

GU3. Care provided

- ☐ a. Foley
- ☐ b. Peri
- ☐ c. Catheter

GU4. Antibiotics

- ☐ a. Yes
- ☐ b. No

Resident:

GU4a. Genitourinary antibiotics

- ☐ a. Ceftin
- ☐ b. Cipro
- ☐ c. Macrobid
- ☐ d. Augmentin
- ☐ e. Minocycline
- ☐ f. Bactrim DS
- ☐ g. Keflex
- ☐ h. Diflucan
- ☐ i. Macrochantin
- ☐ j. Invanz
- ☐ k. Rocephin
- ☐ l. Other

GU4b. Genitourinary antibiotics (other)

GU4c. Adverse reaction

- ☒ a. Yes ☐ b. No

GU4d. Adverse reaction description

GU5. Dialysis type

- a. ☐ Hemodialysis
- b. ☐ Peritoneal dialysis

GU5a. Schedule

GU5b. Last treatment date

GU5c. Next treatment date

GU5d. Location of access

- ☒ a. Left forearm
- ☐ b. Left upper arm
- ☐ c. Left chest
- ☐ d. Right forearm
- ☐ e. Right upper arm
- ☐ f. Right chest

GU6. Genitourinary note

SK. Skin

S1. ☐ No skin issues

S2. Skin color

- a) WNL
- b) Pale
- c) Ashen
- d) Jaundice

S3. Skin description

- ☐ a. Warm/dry
- ☐ b. Hot
- ☐ c. Cold/clammy
- ☐ d. Dry/cracked

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Resident:

	☐ e. Mottled
	☐ f. Fragile
	☐ g. Diaphoretic
S4. Skin turgor	☐ a. Normal ☐ b. Decreased
S5. Antibiotic(s)	☐ a. Yes ☐ b. No
S5a. Skin antibiotic(s)	☐ a. Cefazolin ☐ b. Ceftazidime ☐ c. Cephalexin ☐ d. Clindamycin ☐ e. Ciprofloxacin ☐ f. Doxycycline ☐ g. Erythromycin ☐ h. Tetracycline ☐ i. Vancomycin ☐ j. Other
S5b. Other antibiotic(s)	
S5c. Adverse reaction	☐ a. Yes ☐ b. No
S5d. Adverse reaction description	

Resident:

S6. Skin issue location #1

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S6a.	Condition ID	
S6b.	Assess ID	
S6c.	Skin Issue #1	a) Amputation b) Blanching c) Bruising d) Burns (second or third degree) e) Deep tissue injury f) Deep tissue pressure injury (DTPI) g) Diabetic foot ulcer h) Discoloration i) Erythema and warmth j) Excoriation k) Infection of the foot (e.g. cellulitis, purulent drainage) l) Laceration m) Lesion n) Medical device related pressure ulcer/injury (MDRPU) o) Moisture Associated Skin Damage (MASD) p) Mucosal membrane pressure ulcer/injury q) Open lesion (other than ulcers, rashes and cuts) r) Other open lesions of the foot s) Pressure Ulcer / Injury t) Rash u) Redness v) Skin graft w) Skin tear x) Surgical wound y) Traumatic wound z) Other skin issue
S6ca.	Other skin issue description	
S6d.	Length (cm)	
S6e.	Width (cm)	
S6f.	Depth (cm)	
S6g.	Wound bed	a) Slough b) Epithelial c) Necrotic d) Granulation
S6h.	Wound exudate	a) None b) Purulent: thin, thick, opaque, tan/yellow drainage c) Serous: thin, watery, clear drainage d) Serosanguineous: thin, watery, pale, red/pink drainage e) Sanguineous: bloody drainage
S6i.	Peri wound condition	☐ a. Normal ☐ b. Maceration ☐ c. Stripping ☐ d. Fragile

Resident:

S6j.	Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S6k.	Wound odor	☐ a. Yes ☐ b. No
S6ka.	Wound odor description	
S6l.	Tunneling	☐ a. Yes ☐ b. No
S6la.	Tunneling description	
S6m.	Undermining	☐ a. Yes ☐ b. No
S6ma.	Undermining description	
S6n.	Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S6na.	Other treatment schedule	
S6o.	Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S6p.	Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S6q.	Number of sutures	
S6r.	Number of staples	
S6s.	Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S6t.	Skin Tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S6u.	Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S6ua. Surrounding skin - other

S6v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S7. Skin issue location #2

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
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 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

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Resident:

S7a. Condition ID

S7b. Assess ID

S7c. Skin issue #2

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S7ca. Other skin issue description

S7d. Length (cm)

S7e. Width (cm)

S7f. Depth (cm)

S7g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S7h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S7i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

		☐ e. Erythema ☐ f. Fistula
S7j.	Dressing Saturation	a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S7k.	Wound odor	☒ a. Yes ☐ b. No
S7ka.	Wound odor description	
S7l.	Tunneling	☐ a. Yes ☐ b. No
S7la.	Tunneling description	
S7m.	Undermining	☐ a. Yes ☐ b. No
S7ma.	Undermining description	
S7n.	Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S7na.	Other treatment schedule	
S7o.	Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S7p.	Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S7q.	Number of sutures	
S7r.	Number of staples	
S7s.	Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S7t.	Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S7u.	Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S7ua. Surrounding skin - other

S7v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S8. Skin issue location #3

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S8a.	Condition ID	
S8b.	Assess ID	
S8c.	Skin issue #3	a) Amputation b) Blanching c) Bruising d) Burns (second or third degree) e) Deep tissue injury f) Deep tissue pressure injury (DTPI) g) Diabetic foot ulcer h) Discoloration i) Erythema and warmth j) Excoriation k) Infection of the foot (e.g. cellulitis, purulent drainage) l) Laceration m) Lesion n) Medical device related pressure ulcer/injury (MDRPU) o) Moisture Associated Skin Damage (MASD) p) Mucosal membrane pressure ulcer/injury q) Open lesion (other than ulcers, rashes and cuts) r) Other open lesions of the foot s) Pressure Ulcer / Injury t) Rash u) Redness v) Skin graft w) Skin tear x) Surgical wound y) Traumatic wound z) Other skin issue
S8ca.	Other skin issue description	
S8d.	Length (cm)	
S8e.	Width (cm)	
S8f.	Depth (cm)	
S8g.	Wound bed	a) Slough b) Epithelial c) Necrotic d) Granulation
S8h.	Wound exudate	a) None b) Purulent: thin, thick, opaque, tan/yellow drainage c) Serous: thin, watery, clear drainage d) Serosanguineous: thin, watery, pale, red/pink drainage e) Sanguineous: bloody drainage
S8i.	Peri wound condition	☐ a. Normal ☐ b. Maceration ☐ c. Stripping ☐ d. Fragile

Resident:

S8j.	Dressing Saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S8k.	Wound odor	☐ a. Yes ☐ b. No
S8ka.	Wound odor description	
S8l.	Tunneling	☐ a. Yes ☐ b. No
S8la.	Tunneling description	
S8m.	Undermining	☐ a. Yes ☐ b. No
S8ma.	Undermining description	
S8n.	Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other
S8na.	Other treatment schedule	
S8o.	Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S8p.	Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S8q.	Number of sutures	
S8r.	Number of staples	
S8s.	Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S8t.	Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S8u.	Surrounding skin	☐ a. Edema

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Resident:

- ☐ b. Erythema
- ☐ c. Painful
- ☐ d. Warm
- ☐ e. Other

S8ua. Surrounding skin - other

S8v. Status

- ☐ a. No change
- ☐ b. Changed
- ☐ c. Resolved

Resident:

S9. Skin issue location #4

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S9a.	Condition ID	
S9b.	Assess ID	
S9c.	Skin issue #4	a) Amputation b) Blanching c) Bruising d) Burns (second or third degree) e) Deep tissue injury f) Deep tissue pressure injury (DTPI) g) Diabetic foot ulcer h) Discoloration i) Erythema and warmth j) Excoriation k) Infection of the foot (e.g. cellulitis, purulent drainage) l) Laceration m) Lesion n) Medical device related pressure ulcer/injury (MDRPU) o) Moisture Associated Skin Damage (MASD) p) Mucosal membrane pressure ulcer/injury q) Open lesion (other than ulcers, rashes and cuts) r) Other open lesions of the foot s) Pressure Ulcer / Injury t) Rash u) Redness v) Skin graft w) Skin tear x) Surgical wound y) Traumatic wound z) Other skin issue
S9ca.	Other skin issue description	
S9d.	Length (cm)	
S9e.	Width (cm)	
S9f.	Depth (cm)	
S9g.	Wound bed	a) Slough b) Epithelial c) Necrotic d) Granulation
S9h.	Wound exudate	a) None b) Purulent: thin, thick, opaque, tan/yellow drainage c) Serous: thin, watery, clear drainage d) Serosanguineous: thin, watery, pale, red/pink drainage e) Sanguineous: bloody drainage
S9i.	Peri wound condition	☐ a. Normal ☐ b. Maceration ☐ c. Stripping ☐ d. Fragile

Resident:

S9j.	Dressing Saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S9k.	Wound odor	☐ a. Yes ☐ b. No
S9ka.	Wound odor description	
S9l.	Tunneling	☐ a. Yes ☐ b. No
S9la.	Tunneling description	
S9m.	Undermining	☐ a. Yes ☐ b. No
S9ma.	Undermining description	
S9n.	Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S9na.	Other treatment schedule	
S9o.	Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S9p.	Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S9q.	Number of sutures	
S9r.	Number of staples	
S9s.	Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S9t.	Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S9u.	Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S9ua. Surrounding skin - other

S9v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S10. Skin issue location #5

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S10a. Condition ID

S10b. Assess ID

S10c. Skin issue #5

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S10ca. Other skin issue description

S10d. Length (cm)

S10e. Width (cm)

S10f. Depth (cm)

S10g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S10h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S10i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S10j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S10k. Wound odor	☐ a. Yes ☐ b. No
S10ka. Wound odor description	
S10l. Tunneling	☐ a. Yes ☐ b. No
S10la. Tunneling description	
S10m. Undermining	☐ a. Yes ☐ b. No
S10ma. Undermining description	
S10n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S10na. Other treatment schedule	
S10o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S10p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S10q. Number of sutures	
S10r. Number of staples	
S10s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S10t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S10u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S10ua. Surrounding skin - other

S10v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S11. Skin issue location #6

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S11a. Condition ID

S11b. Assess ID

S11c. Skin Issue #6

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S11ca. Other skin issue description

S11d. Length (cm)

S11e. Width (cm)

S11f. Depth (cm)

S11g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S11h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S11i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S11j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S11k. Wound odor	☐ a. Yes ☐ b. No
S11ka. Wound odor description	
S11l. Tunneling	☐ a. Yes ☐ b. No
S11la. Tunneling description	
S11m. Undermining	☐ a. Yes ☐ b. No
S11ma. Undermining description	
S11n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S11na. Other treatment schedule	
S11o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S11p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S11q. Number of sutures	
S11r. Number of staples	
S11s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S11t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S11u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S11ua. Surrounding skin - other

S11v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S12. Skin issue location #7

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S12a. Condition ID

S12b. Assess ID

S12c. Skin issue #7

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S12ca. Other skin issue description

S12d. Length (cm)

S12e. Width (cm)

S12f. Depth (cm)

S12g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S12h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S12i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S12j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S12k. Wound odor	☐ a. Yes ☐ b. No
S12ka. Wound odor description	
S12l. Tunneling	☐ a. Yes ☐ b. No
S12la. Tunneling description	
S12m. Undermining	☐ a. Yes ☐ b. No
S12ma. Undermining description	
S12n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S12na. Other treatment schedule	
S12o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S12p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S12q. Number of sutures	
S12r. Number of staples	
S12s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S12t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S12u. Surrounding skin	☐ a. Edema

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Resident:

- ☐ b. Erythema
- ☐ c. Painful
- ☐ d. Warm
- ☐ e. Other

S12ua. Surrounding skin - other

S12v. Status

- ☐ a. No change
- ☐ b. Changed
- ☐ c. Resolved

Resident:

S13. Skin issue location #8

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S13a. Condition ID

S13b. Assess ID

S13c. Skin issue #8

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S13ca. Other skin issue description

S13d. Length (cm)

S13e. Width (cm)

S13f. Depth (cm)

S13g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S13h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S13i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S13j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S13k. Wound odor	☐ a. Yes ☐ b. No
S13ka. Wound odor description	
S13l. Tunneling	☐ a. Yes ☐ b. No
S13la. Tunneling description	
S13m. Undermining	☐ a. Yes ☐ b. No
S13ma. Undermining description	
S13n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S13na. Other treatment schedule	
S13o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S13p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S13q. Number of sutures	
S13r. Number of staples	
S13s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S13t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S13u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S13ua. Surrounding skin - other

S13v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S14. Skin issue location #9

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S14a. Condition ID

S14b. Assess ID

S14c. Skin issue #9

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S14ca. Other skin issue description

S14d. Length (cm)

S14e. Width (cm)

S14f. Depth (cm)

S14g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S14h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S14i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S14j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S14k. Wound odor	☐ a. Yes ☐ b. No
S14ka. Wound odor description	
S14l. Tunneling	☐ a. Yes ☐ b. No
S14la. Tunneling description	
S14m. Undermining	☐ a. Yes ☐ b. No
S14ma. Undermining description	
S14n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S14na. Other treatment schedule	
S14o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S14p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S14q. Number of sutures	
S14r. Number of staples	
S14s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S14t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S14u. Surrounding skin	☐ a. Edema

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Resident:

- ☐ b. Erythema
- ☐ c. Painful
- ☐ d. Warm
- ☐ e. Other

S14ua. Surrounding skin - other

S14v. Status

- ☐ a. No change
- ☐ b. Changed
- ☐ c. Resolved

Resident:

S15. Skin issue location #10

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S15a. Condition ID

S15b. Assess ID

S15c. Skin issue #10

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S15ca. Other skin issue description

S15d. Length (cm)

S15e. Width (cm)

S15f. Depth (cm)

S15g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S15h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S15i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S15j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S15k. Wound odor	☒ a. Yes ☐ b. No
S15ka. Wound odor description	
S15l. Tunneling	☒ a. Yes ☐ b. No
S15la. Tunneling description	
S15m. Undermining	☒ a. Yes ☐ b. No
S15ma. Undermining description	
S15n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S15na. Other treatment schedule	
S15o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S15p. Surgical wound healing, intact, well approximated	☒ a. Yes ☐ b. No
S15q. Number of sutures	
S15r. Number of staples	
S15s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S15t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S15u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S15ua. Surrounding skin - other

S15v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S16. Skin issue location #11

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

N Adv - Skilled Evaluation V6.3

Resident:

S16a. Condition ID

S16b. Assess ID

S16c. Skin issue #11

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S16ca. Other skin issue description

S16d. Length (cm)

S16e. Width (cm)

S16f. Depth (cm)

S16g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S16h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serious: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S16i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S16j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S16k. Wound odor	☐ a. Yes ☐ b. No
S16ka. Wound odor description	
S16l. Tunneling	☐ a. Yes ☐ b. No
S16la. Tunneling description	
S16m. Undermining	☐ a. Yes ☐ b. No
S16ma. Undermining description	
S16n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S16na. Other treatment schedule	
S16o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S16p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S16q. Number of sutures	
S16r. Number of staples	
S16s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S16t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S16u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S16ua. Surrounding skin - other

S16v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S17. Skin issue location #12

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S17a. Condition ID

S17b. Assess ID

S17c. Skin issue #12

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S17ca. Other skin issue description

S17d. Length (cm)

S17e. Width (cm)

S17f. Depth (cm)

S17g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S17h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S17i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S17j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S17k. Wound odor	☐ a. Yes ☐ b. No
S17ka. Wound odor description	
S17l. Tunneling	☐ a. Yes ☐ b. No
S17la. Tunneling description	
S17m. Undermining	☐ a. Yes ☐ b. No
S17ma. Undermining description	
S17n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S17na. Other treatment schedule	
S17o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S17p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S17q. Number of sutures	
S17r. Number of staples	
S17s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S17t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S17u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S17ua. Surrounding skin - other

S17v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S18. Skin issue location #13

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S18a. Condition ID

S18b. Assess ID

S18c. Skin Issue #13

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S18ca. Other skin issue description

S18d. Length (cm)

S18e. Width (cm)

S18f. Depth (cm)

S18g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S18h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S18i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S18j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S18k. Wound odor	☐ a. Yes ☐ b. No
S18ka. Wound odor description	
S18l. Tunneling	☐ a. Yes ☐ b. No
S18la. Tunneling description	
S18m. Undermining	☐ a. Yes ☐ b. No
S18ma. Undermining description	
S18n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S18na. Other treatment schedule	
S18o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S18p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S18q. Number of sutures	
S18r. Number of staples	
S18s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S18t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S18u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S18ua. Surrounding skin - other

S18v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S19. Skin issue location #14

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S19a. Condition ID

S19b. Assess ID

S19c. Skin issue #14

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S19ca. Other skin issue description

S19d. Length (cm)

S19e. Width (cm)

S19f. Depth (cm)

S19g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S19h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S19i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S19j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S19k. Wound odor	☐ a. Yes ☐ b. No
S19ka. Wound odor description	
S19l. Tunneling	☐ a. Yes ☐ b. No
S19la. Tunneling description	
S19m. Undermining	☐ a. Yes ☐ b. No
S19ma. Undermining description	
S19n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S19na. Other treatment schedule	
S19o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S19p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S19q. Number of sutures	
S19r. Number of staples	
S19s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S19t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S19u. Surrounding skin	☐ a. Edema

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Resident:

☐ b. Erythema

☐ c. Painful

☐ d. Warm

☐ e. Other

S19ua. Surrounding skin - other

S19v. Status

☐ a. No change

☐ b. Changed

☐ c. Resolved

Resident:

S20. Skin issue location #15

- a) Abdomen - generalized
- b) Anal region
- c) Anterior neck
- d) Back - generalized
- e) Buttocks - generalized
- f) Cervical region
- g) Chest - generalized
- h) Coccyx (Back of body above buttocks)
- i) Epigastric region
- j) Frontal area
- k) Generalized
- l) Head
- m) Left ankle
- n) Left anterior elbow
- o) Left anterior neck
- p) Left anterior shoulder
- q) Left anterior wrist
- r) Left buttock
- s) Left buttock, medial area
- t) Left ear
- u) Left elbow
- v) Left eye
- w) Left finger(s)
- x) Left foot
- y) Left forearm
- z) Left heel
- aa) Left hip
- ab) Left inguinal region
- ac) Left knee
- ad) Left lateral thigh
- ae) Left lower arm
- af) Left lower back
- ag) Left lower leg
- ah) Left medial thigh
- ai) Left palm of hand
- aj) Left plantar foot
- ak) Left popliteal region
- al) Left posterior hand
- am) Left posterior leg
- an) Left posterior neck
- ao) Left posterior shoulder
- ap) Left posterior thigh
- aq) Left posterior upper arm
- ar) Left shin
- as) Left side of chest
- at) Left temporal area
- au) Left thigh - generalized
- av) Left toe(s)
- aw) Left upper arm
- ax) Left wrist
- ay) LLQ
- az) Lower back
- ba) LUQ

Resident:

bb) Mandible (lower jaw)
 bc) Maxilla (upper jaw)
 bd) Medial back (spinal)
 be) Nasal area
 bf) Occipital region (base on back of skull)
 bg) Parietal region (top of back of skull)
 bh) Penis
 bi) Perineal region
 bj) Posterior neck
 bk) Right ankle
 bl) Right anterior elbow
 bm) Right anterior neck
 bn) Right anterior shoulder
 bo) Right anterior wrist
 bp) Right buttock
 bq) Right buttock, medial area
 br) Right ear
 bs) Right elbow
 bt) Right eye
 bu) Right finger(s)
 bv) Right foot
 bw) Right forearm
 bx) Right heel
 by) Right hip
 bz) Right inguinal region
 ca) Right knee
 cb) Right lateral thigh
 cc) Right lower arm
 cd) Right lower back
 ce) Right lower leg
 cf) Right medial thigh
 cg) Right palm of hand
 ch) Right plantar foot
 ci) Right popliteal region
 cj) Right posterior hand
 ck) Right posterior leg
 cl) Right posterior neck
 cm) Right posterior shoulder
 cn) Right posterior thigh
 co) Right posterior upper arm
 cp) Right shin
 cq) Right side of chest
 cr) Right temporal area
 cs) Right thigh - generalized
 ct) Right toe(s)
 cu) Right upper arm
 cv) Right wrist
 cw) RLQ
 cx) RUQ
 cy) Scrotum
 cz) Suprapubic region
 da) Throat
 db) Vagina

Resident:

S20a. Condition ID

S20b. Assess ID

S20c. Skin issue #15

- a) Amputation
- b) Blanching
- c) Bruising
- d) Burns (second or third degree)
- e) Deep tissue injury
- f) Deep tissue pressure injury (DTPI)
- g) Diabetic foot ulcer
- h) Discoloration
- i) Erythema and warmth
- j) Excoriation
- k) Infection of the foot (e.g. cellulitis, purulent drainage)
- l) Laceration
- m) Lesion
- n) Medical device related pressure ulcer/injury (MDRPU)
- o) Moisture Associated Skin Damage (MASD)
- p) Mucosal membrane pressure ulcer/injury
- q) Open lesion (other than ulcers, rashes and cuts)
- r) Other open lesions of the foot
- s) Pressure Ulcer / Injury
- t) Rash
- u) Redness
- v) Skin graft
- w) Skin tear
- x) Surgical wound
- y) Traumatic wound
- z) Other skin issue

S20ca. Other skin issue description

S20d. Length (cm)

S20e. Width (cm)

S20f. Depth (cm)

S20g. Wound bed

- a) Slough
- b) Epithelial
- c) Necrotic
- d) Granulation

S20h. Wound exudate

- a) None
- b) Purulent: thin, thick, opaque, tan/yellow drainage
- c) Serous: thin, watery, clear drainage
- d) Serosanguineous: thin, watery, pale, red/pink drainage
- e) Sanguineous: bloody drainage

S20i. Peri wound condition

- ☐ a. Normal
- ☐ b. Maceration
- ☐ c. Stripping
- ☐ d. Fragile

Resident:

S20j. Dressing saturation	☐ e. Erythema ☐ f. Fistula a) Heavy: > 75% b) Moderate: 26-75% c) Minimal: < 25% d) None: 0%
S20k. Wound odor	☐ a. Yes ☐ b. No
S20ka. Wound odor description	
S20l. Tunneling	☐ a. Yes ☐ b. No
S20la. Tunneling description	
S20m. Undermining	☐ a. Yes ☐ b. No
S20ma. Undermining description	
S20n. Treatment schedule	a) Daily b) B.I.D. c) T.I.D. d) Other (enter below)
S20na. Other treatment schedule	
S20o. Pressure ulcer staging	a) N/A b) Stage 1 Pressure Ulcer / Injury: Non-blanchable erythema of intact skin c) Stage 2 Pressure Ulcer / Injury: Partial-thickness skin loss with exposed dermis d) Stage 3 Pressure Ulcer / Injury: Full-thickness skin loss e) Stage 4 Pressure Ulcer / Injury: Full-thickness skin and tissue loss f) Unstageable Pressure Ulcer / Injury: Obscured full-thickness skin and tissue loss g) Deep Tissue Pressure Ulcer / Injury: Persistent non-blanchable deep red, maroon or purple discoloration
S20p. Surgical wound healing, intact, well approximated	☐ a. Yes ☐ b. No
S20q. Number of sutures	
S20r. Number of staples	
S20s. Painful	a) No b) Yes - constant pain c) Yes - episodic pain
S20t. Skin tissue	☐ a. Painful ☐ b. Firm ☐ c. Mushy ☐ d. Boggy ☐ e. Warm ☐ f. Cool
S20u. Surrounding skin	☐ a. Edema

Resident:

- ☐ b. Erythema
- ☐ c. Painful
- ☐ d. Warm
- ☐ e. Other

S20ua. Surrounding skin - other

S20v. Status

- ☐ a. No change
- ☐ b. Changed
- ☐ c. Resolved

S21. Skin note

SF. Safety

SF1. Call light within reach

- ☐ a. Yes ☐ b. No

SF1a. Ensure call light is available to Resident's unaffected side

- ☐ a. Yes ☐ b. No

SF2. Resident on seizure precautions

- ☐ a. Yes ☐ b. No

SF3. Assist devices

- ☐ a. Grab bar
- ☐ b. Transfer bar / pole
- ☐ c. Halo bar
- ☐ d. Low bed
- ☐ e. Bedside mat
- ☐ f. No side rails
- ☐ g. Side rail(s)
- ☐ h. 1/2 Side rail(s)

RAS. Restraints / Alarms / Sensors

RA1. Physical restraints

- ☐ a. Used in chair or out of bed
- ☐ b. Used in bed

RA1a. Chair restraint type

- ☐ a. Trunk restraint
- ☐ b. Limb restraint
- ☐ c. Chair prevents rising
- ☐ d. Other (enter in notes)

RA1b. Other chair restraint notes

RA1c. Bed restraint type

- ☐ a. Bed rail
- ☐ b. Trunk restraint
- ☐ c. Limb restraint
- ☐ d. Other (enter in notes)

RA1d. Other bed restraint notes

Resident:

RA2. Sensors / alarms

- ☐ a. Clip alarm to chair
- ☐ b. Clip alarm to bed
- ☐ c. Sensor alarm to chair
- ☐ d. Sensor alarm to bed
- ☐ e. Alarming self-release seat belt
- ☐ f. Bed alarm
- ☐ g. Chair alarm
- ☐ h. Floor mat alarm
- ☐ i. Motion sensor alarm
- ☐ j. Wander / elopement alarm
- ☐ k. Other Alarm

RA2a. Other alarm

RA3. Safety note

FUN. Functional

FN1. Resident is able to move extremities

- ☐ a. Moves all extremities
- ☐ b. Able to move RUE
- ☐ c. Able to move LUE
- ☐ d. Able to move RLE
- ☐ e. Able to move LLE

Functional limitation in range of motion

FN2. Upper extremity range of motion

- a) No impairment
- b) Impairment on one side
- c) Impairment on both sides

FN3. Lower extremity range of motion

- a) No impairment
- b) Impairment on one side
- c) Impairment on both sides

FN4. Gait

- a) Steady
- b) Unsteady

FN5. Poor balance

- ☐ a. Yes
- ☐ b. No

FN6. Activity preference

- a) Self-activity
- b) Group activity
- c) No preference

FN7. Bedfast all or most of the time

- ☐ a. Yes
- ☐ b. No

FN8. Positioning support

- ☐ a. Maintain proper joint alignment while turning and positioning
- ☐ b. Position Resident in proper position for optimal breathing
- ☐ c. Resident in proper position for tasks (eating etc.)
- ☐ d. Self-positioning

Resident:

☐ e. Turn schedule**THE. Therapy**

TH1. Therapy

a. ☐ PTb. ☐ OTc. ☐ STTH1a. ☐ PT - Resident continues to participate in therapy as ordered.TH1b. ☐ PT - Resident is improvingTH1c. ☐ ST - Resident continues to participate in therapy as ordered.TH1d. ☐ ST - Resident is improvingTH1e. ☐ OT - Resident continues to participate in therapy as ordered.TH1f. ☐ OT - Resident is improving**DEV. Devices**

DE1. Prosthesis / Device / Splint

☐ a. Cane☐ b. Walker☐ c. Wheelchair☐ d. Prosthesis☐ e. Splints☐ f. Other device

DE1a. Wheelchair type

☐ a. Electric
wheelchair☐ b. Manual
wheelchair

DE1b. Other device

DE1c. Prosthesis

DE1d. Prosthesis location

DE1e. Splint type

DE1f. Splint status

☐ a. On☐ b. Off

DE2. Pressure reducing device

☐ a. Chair☐ b. Bed

DE3. Functional Note

CT. Chest Tube

CT1. Chest tube

☐ a. Right Lung ☐ b. Left Lung

CT1a. Right lung location

☐ a. Upper lobe ☐ b. Middle lobe ☐ c. Lower
Lobe

CT1b. Left lung location

☐ a. Upper lobe ☐ b. Lower lobe

CT1c. Chest tube evaluation

☐ a. Crepitation☐ b. Air leak☐ c. Drainage**IV. IV Lines**

Resident:

IV1. IV Devices

- ☐ a. Peripheral cannula
- ☐ b. Peripherally inserted central catheter
- ☐ c. Central venous line
- ☐ d. Implantable port

Peripheral Cannula

IVPCa. Hep lock / Buff cap

- ☐ a. Yes ☐ b. No

IVPCb. Insertion date

IVPCc. IV Solution

IVPCd. IV location

IVPCE. IV patency

- a) Patent
- b) Flushes easily
- c) Other

IVPCf. Patency - Other

IVPCg. IV Site

- ☐ a. Benign
- ☐ b. Swelling
- ☐ c. Redness noted
- ☐ d. Dressing intact

Peripherally Inserted Central Catheter

IVPIa. Hep lock / Buff cap

- ☐ a. Yes ☐ b. No

IVPIb. Insertion date

IVPIc. Length of PICC

IVPI d. PICC solution

IVPIe. PICC location

IVPIf. PICC patency

- a) Patent
- b) Flushes easily
- c) Other

IVPIg. PICC patency - Other

IVPIh. PICC site

- ☐ a. Benign
- ☐ b. Swelling
- ☐ c. Redness noted
- ☐ d. Dressing intact

Central Venous Line

IVCVa. Hep lock / Buff cap

- ☐ a. Yes ☐ b. No

IVCVb. Insertion date

IVCVc. Length of CVC

N Adv - Skilled Evaluation V6.3

Resident:

IVCVd. CVC solution

IVCVe. CVC location

IVCVf. CVC patency

- a) Patent
- b) Flushes easily
- c) Other

IVCVg. CVC patency - other

IVCVh. CVC site

- ☐ a. Benign
- ☐ b. Swelling
- ☐ c. Redness noted
- ☐ d. Dressing intact

Implantable Port

IVIPa. Hep lock / Buff cap

- ☐ a. Yes
- ☐ b. No

IVIPb. Insertion date

IVIPc. Port solution

IVIPd. Port location

IVIPe. Port patency

- a) Patent
- b) Flushes easily
- c) Other

IVIPf. Port patency - other

IVIPg. Port site

- ☐ a. Benign
- ☐ b. Swelling
- ☐ c. Redness noted
- ☐ d. Dressing intact

ATB. Antibiotics

AT1. Is Resident on antibiotics not elsewhere documented within the evaluation?

- ☐ a. Yes
- ☐ b. No

AT1a. Antibiotics

AT1b. Dx

AT1c. Adverse reaction

- ☐ a. Yes
- ☐ b. No

AT1d. Description

CA. Cancer Treatment(s)

Cancer treatments performed within the last 14 days

CA1. Chemotherapy

- ☐ a. Yes
- ☐ b. No

CA2. Radiation

- ☐ a. Yes
- ☐ b. No

SP. Special Care

Resident:

SP. Special Care

SP1. Special Care Note

CO. Concerns

CO1. Safety concerns

☐ a. Yes ☐ b. No

CO1a. Safety concern - notes

CO2. Comfort concerns

☐ a. Yes ☐ b. No

CO2a. Comfort concern - notes

CO3. Resident / responsible party concerns

☐ a. Yes ☐ b. No

CO3a. Resident / responsible party concern - notes

CO4. Resident / responsible party aware of diagnosis and plan of care

☐ a. Yes ☐ b. NoCO4a. ☐ Resident / responsible party states understanding

CO5. Identify stroke related deficits that would impair learning

☐ a. Cognitive deficit☐ b. Comprehension deficit☐ c. Communication deficit☐ d. Short-term memory loss☐ e. Other

CO5a. Other deficits

CO6. Resident education provided R/T new order

☐ a. Yes ☐ b. NoCO6a. ☐ Resident / responsible party states understanding

CO7. Resident / responsible party education provided R/T diagnosis

☐ a. Yes ☐ b. No

CO7a. Options

☐ a. Avoid fluid intake with meals, and instead encourage fluids between meals☐ b. Consume high calorie foods first☐ c. Techniques to prevent infection, such as handwashing, adequate rest, nutrition and avoidance of crowds☐ d. Coughing and deep breathing exercises☐ e. Importance of pneumonia vaccination☐ f. Pain management treatment plan☐ g. Exercise and safe transfer techniques☐ h. Physical restrictions / precautions☐ i. Maintaining a safe environment free of potential fall hazards☐ j. Importance of prescribed ROM exercises☐ k. Knee arthroplasty precautions☐ l. Discharge instructions and follow-up plan

Resident:

- ☐ m. Hip arthroplasty precautions
- ☐ n. Avoiding substances that cause GI Bleed
- ☐ o. Infection control practices
- ☐ p. Food / medication restrictions
- ☐ q. Exercises and techniques to improve balance and coordination
- ☐ r. Safety precautions
- ☐ s. Concept of spasticity and ways to reduce muscle tone loss
- ☐ t. Importance of frequent position changes
- ☐ u. Anticipation of Resident's needs until an alternate communication method can be established
- ☐ v. Incentive spirometry utilization
- ☐ w. Need for post-operative movement
- ☐ x. Post-operative pain treatment plan
- ☐ y. Energy conservation techniques
- ☐ z. Fluid restrictions as appropriate
- ☐ aa. Environmental situations (needs/restrictions) that provide the optimal breathing environment (usage of air conditioner, avoidance of smoky rooms etc.)
- ☐ ab. Oxygen therapy
- ☐ ac. Medical devices and therapies for optimal cardiac output
- ☐ ad. Goal(s) of treatment regimen
- ☐ ae. Possible changes to behavior or judgement
- ☐ af. Proper nutritional intake
- ☐ ag. Cause of Septicemia
- ☐ ah. Treatment criteria, cause and follow-up care related to UTI
- ☐ ai. Treatment criteria, cause and follow-up care related to Pneumonia
- ☐ aj. Other

CO7b. Other

CO7c. ☐ Resident / responsible party states understanding

EDU. Discharge Education

ED1. Education provided in preparation for discharge

☐ a. Yes ☐ b. No

ED1a. Education provided

- ☐ a. C-Diff
- ☐ b. Diabetes management
- ☐ c. Diagnosis / prognosis
- ☐ d. Infection control
- ☐ e. Medication management

Resident:

- ☐ f. Ostomy Care
- ☐ g. Physical restrictions
- ☐ h. Safety precautions
- ☐ i. Self-administration of medications
- ☐ j. Other

ED1b. Education provided - other

ED2. Diagnosis specific support / encouragement

- ☐ a. Cough & Deep breathing
- ☐ b. Frequent, small meals
- ☐ c. Resident / responsible participation in meal planning
- ☐ d. Eat slowly, using pursed lip breathing between bites
- ☐ e. Resident is in proper positioning for eating
- ☐ f. Participation in cardiopulmonary rehab, as ordered
- ☐ g. Participation in coughing, deep breathing and forced expiratory techniques, as ordered
- ☐ h. Participation in pulmonary postural drainage techniques, as ordered
- ☐ i. Encourage fluids, if not contraindicated
- ☐ j. Void frequently and fully empty bladder
- ☐ k. Use of prescribed assistive devices
- ☐ l. Encourage ambulation
- ☐ m. Use of incentive spirometer
- ☐ n. Use of analgesics prior to physical therapy
- ☐ o. Participation in therapy to maintain maximum mobility
- ☐ p. Resident to verbalize feelings regarding fear of post-operative use of joint
- ☐ q. Resident to participate in prescribed activity plan to decrease risk of clot
- ☐ r. Maintain total hip arthroplasty precautions during position changes
- ☐ s. Active ROM with all unaffected extremities
- ☐ t. Representative to communicate with Resident
- ☐ u. Non-medication interventions for pain relief
- ☐ v. Wear antiembolic stockings per order
- ☐ w. Participate in planning day to day care
- ☐ x. Resident to elevate legs

ED3. Diagnosis specific monitoring

- ☐ a. Decreased activity tolerance or fatigue
- ☐ b. Laboratory results
- ☐ c. Decline in ADL / IADLs

Resident:

- ☐ d. Excessive response to diuretics
- ☐ e. Intake greater than output
- ☐ f. Weight gain
- ☐ g. Chest x-ray for results
- ☐ h. For decreased urinary output
- ☐ i. Participation in therapies for decline or refusal
- ☐ j. Resident's pain related to dietary intake
- ☐ k. Laboratory values for post-operative H&H
- ☐ l. Effectiveness of pain-relieving interventions (non-medications and medication)
- ☐ m. Altered Fluid balance
- ☐ n. If symptomatic in response to activity
- ☐ o. Lab results, when ordered
- ☐ p. Review meal intake records
- ☐ q. Flu and Pneumococcal vaccine status
- ☐ r. Lab values to determine nutritional improvement or deterioration
- ☐ s. If no signs of improvement on current wound regimen - notify provider

ED4. Provide smoking cessation information / assistance / resources

☐ a. Yes ☐ b. No

ED5. Provider notified

☐ a. Yes ☐ b. No

ED5a. Time notified

ED5b. Provider

ED5c. Notified of

ED5d. ☐ New orders received; See Provider order sheet

ED6. Resident's responsible party notified

☐ a. Yes ☐ b. No

ED6a. Person contacted

ED6b. Details of notification

ED7. Education / notification note

GN. General Note

GN1. General narrative note

CS. Clinical Suggestions

8H1. ☐ Review Resident's Advanced Directives Status

6A8. ☐ Remove Resident from dangerous situation

0T7. ☐ Evaluate for signs / symptoms of infection

Resident:

- 8X6. ☐ Evaluate area for signs of infection: redness, warmth, swelling, increased temperature, drainage, etc.
- 0V3. ☐ Evaluate for additional signs / symptoms of a stroke
- 1G8. ☐ Evaluate extremities for signs / symptoms of DVT: redness, swelling, pain to touch, positive Homan's sign
- 5A1. ☐ Evaluate for signs of decreased cardiac output: syncope, dizziness, palpitations, edema, JVD, crackles, decreased peripheral pulses, cool skin
- 9C5. ☐ Evaluate for signs / symptoms of cardiac involvement: diaphoresis, SOB, nausea
- 2C0. ☐ Examine for signs of cardiac involvement: chest pain, nausea / vomiting, radiating pain, shortness of breath, etc.
- 9L7. ☐ Evaluate for signs / symptoms of CHF: tachycardia, resp distress, edema, weight gain, JVD
- 1B3. ☐ Evaluate for pulse deficit
- 3Z1. ☐ Evaluate respiratory rate
- 4T7. ☐ Evaluate for pain and discomfort
- 7B9. ☐ Evaluate skin color, temperature, capillary refill
- 0U7. ☐ Evaluate for abnormal breath sounds
- 4F7. ☐ Evaluate for change in cognitive status
- 4Y8. ☐ Evaluate for factors that aggravate the pain (position, activity, etc).
- 1A5. ☐ Evaluate for occurrence of trauma as a cause
- 0X5. ☐ Evaluate the side effects of pain medication(s)
- 1G0. ☐ Evaluate pulse oximetry
- 3N4. ☐ Evaluate Resident for blurred vision
- 1G3. ☐ Evaluate Resident for increased respiratory rate
- 6Y8. ☐ Evaluate for use of accessory muscles for breathing
- 3N8. ☐ Evaluate Resident for nausea / vomiting
- 1D4. ☐ Evaluate for signs / symptoms of tube feed intolerance: abdominal pain, bloating, distention, nausea, vomiting, constipation
- 0N0. ☐ Evaluate abdomen
- 2M0. ☐ Evaluate amount of bleeding
- 0N6. ☐ Evaluate amount of urine voided at one time
- 3O0. ☐ Evaluate Resident for nosebleed
- 0U5. ☐ Evaluate for abdominal distention
- 1G9. ☐ Evaluate Resident for signs of fever
- 3P0. ☐ Evaluate Resident for vertigo
- 2U9. ☐ Evaluate for visual impairments
- 7Z1. ☐ Evaluate vital signs and pulse ox
- 0Q2. ☐ Evaluate area with complaint of numbness
- 0X6. ☐ Evaluate for edema
- 2I9. ☐ Evaluate for JVD
- 1I6. ☐ Evaluate skin around stoma and trach collar
- 9L5. ☐ Evaluate skin for signs of breakdown
- 1C0. ☐ If bilateral lower extremity edema, consider CHF
- 0U2. ☐ Evaluate for change in motor function
- 0S9. ☐ Evaluate environment for cause of behavior
- 1F5. ☐ Evaluate for weakness
- 9I1. ☐ Evaluate for possible signs of physical illness
- 4O2. ☐ Evaluate for nostril flaring
- 0T4. ☐ Evaluate equipment functionality and patency
- 2C1. ☐ Check for visible hemorrhoids
- 0U0. ☐ Evaluate footwear
- 7P1. ☐ Initiate the COMS® FEES Risk Screening Evaluation, if suspected aspiration
- 5R0. ☐ Hold or adjust tube feed as appropriate per facility protocol or physician order
- 5T8. ☐ Recheck gastric residual volumes according to facility protocol or provider's order
- 3YZ. ☐ Activate facility's hypoglycemia protocol

Resident:

- 1X4. ☐ Activate facility's hypothermia protocol
- 4I9. ☐ Administer O2 as needed, per standing order
- 4E5. ☐ Administer Antipyretic medication, per order
- 2X8. ☐ Remove any wet / damp clothing. Redress in warm attire
- 6Y3. ☐ Administer medication(s) as ordered
- 3D1. ☐ Administer warming interventions (blankets, heat packs, etc.) careful not to apply direct heat
- 0P1. ☐ Administer heat pack
- 8A2. ☐ Administer ice pack
- 8K7. ☐ Administer PRN aerosols per order
- 8M5. ☐ Administer PRN medication per order - evaluate effectiveness
- 5J8. ☐ Administer cough suppressant as ordered
- 9O8. ☐ Administer expectorant as ordered
- 0J8. ☐ Advise Resident not to rise rapidly
- 0K4. ☐ Advise Resident to lie flat
- 8N0. ☐ Apply a cool compress
- 0L3. ☐ Apply occlusive dressing
- 8O1. ☐ Assist Resident to change positions as needed
- 3H1. ☐ Encourage / assist with proper body alignment
- 2X2. ☐ Elevate HOB
- 1D9. ☐ Ensure HOB elevated at 30-45 degrees at all times
- 3L2. ☐ Ensure Resident is receiving optimal amount of nutrition and fluids
- 8V1. ☐ Elevate limb(s)
- 1O5. ☐ Assist Resident when ambulating
- 1Q4. ☐ Assist with cough / deep breathing to improve cough productivity
- 1R6. ☐ Assist with splinting to improve cough productivity
- 8Q9. ☐ Check for past history of UTI
- 2S2. ☐ Dipstick urine per facility policy
- 1Y3. ☐ Change bed clothing as needed
- 6R3. ☐ Turn and position Resident
- 9Y1. ☐ Use humidified oxygen to loosen secretions
- 2X9. ☐ Compare recent lab results with previous results
- 6B2. ☐ Repeat offer to administer meds, treatments, meals, etc. several times
- 7J2. ☐ Monitor for change in mentation
- 1Q7. ☐ Monitor for characteristics such as: dry cough, wheezes are aggravated by food or drink etc.
- 4G0. ☐ Incentive spirometer as ordered
- 8V9. ☐ Encourage diaphragmatic breathing
- 3B0. ☐ Encourage deep breathing
- 8W9. ☐ Encourage fluid intake if no fluid restriction is in place
- 3D4. ☐ Encourage Resident to ask for assistance with ambulation
- 8X1. ☐ Encourage pursed lip breathing
- 3B9. ☐ Encourage effective cough
- 2Z3. ☐ Encourage Resident to sit upright until vertigo disappears before ambulating
- 3A9. ☐ Encourage decrease in caffeine intake
- 3G6. ☐ Encourage to sit upright for 30 minutes after meals
- 5T0. ☐ Fall prevention measures in place
- 4C8. ☐ Hold medications as ordered
- 7U2. ☐ Medicate as per sliding scale order
- 4J0. ☐ Medicate for vertigo per order, note effectiveness
- 9N2. ☐ Minimize anxiety
- 4U4. ☐ Note time of onset

Resident:

- 4S8. ☐ Note date of last BM
- 5T9. ☐ Note urine characteristics: color, clarity, odor, etc.
- 4T0. ☐ Note stool characteristics: amount, size, consistency
- 2B3. ☐ Obtain blood sugar reading per facility protocol
- 5D2. ☐ Obtain order for a chest x-ray
- 5B6. ☐ Obtain abdominal girth for suspected ascites
- 3Q7. ☐ Recheck blood sugar 15 minutes after glucose/glucagon is given
- 7B8. ☐ Recheck for accuracy
- 5U0. ☐ Recheck temperature in 4 hours or more often if indicated
- 6G1. ☐ Retake BP, ensuring proper cuff size
- 5K0. ☐ Offer antacids, if ordered
- 7P9. ☐ Review facility protocol for tube feeding and gastric residual volume monitoring
- 6W3. ☐ Review & monitor dietary intake
- 9M3. ☐ Initiate / continue intake and output
- 9X6. ☐ Suggest to provider a referral to pain specialist re: intractable pain
- 3Z7. ☐ Offer comfort measures (warm milk, back rub, soft music, etc.)
- 5P1. ☐ Perform dressing changes / treatments as ordered
- 1Z4. ☐ Change IV site
- 6V8. ☐ Utilize facility policy for diet as tolerated
- 5V3. ☐ Refer to pastoral care as needed
- 5V4. ☐ Refer to psychiatrist as needed, per order
- 5V5. ☐ Refer to psychologist as needed, per order
- 5V9. ☐ Refer to SSW as needed
- 5U9. ☐ Refer to dietitian, per standing order
- 2U3. ☐ Educate Resident / responsible party re: plan of care
- 7N2. ☐ Notify provider
- 4W2. ☐ Notify provider of residual volumes
- 4U9. ☐ Notify provider immediately
- 6I7. ☐ Send to emergency room
- 9Q7. ☐ Notify and educate Resident / responsible party regarding changes in condition / new orders
- 1B9. ☐ Observe Resident for safety
- 2C8. ☐ Provide orientation to person, place, time and situation
- 3D7. ☐ Check medication list for use of narcotics
- 4E6. ☐ Evaluate pupils
- 5F5. ☐ If new onset, determine wandering / elopement risk
- 6G4. ☐ If new onset, complete UTI screening evaluation
- 7H3. ☐ Provide emotional support to Resident
- 8J2. ☐ Discuss behavior with Resident to determine cause
- 9K1. ☐ If new onset, perform detailed neurological evaluation
- 1C2. ☐ Offer Resident food or hydration
- 2D3. ☐ Offer toileting opportunity
- 3E4. ☐ Complete PHQ9
- 4F5. ☐ Provide alternate communication method(s)
- 5G6. ☐ Activate facility policy for notification / investigation of event
- 6H7. ☐ Evaluate Resident safety
- 7I8. ☐ Provide care in a calm, reassuring manner
- 8J9. ☐ Remove other Residents from area if safety is a concern
- 9K0. ☐ Discuss behavior with Resident to determine cause
- 1L0. ☐ Educate Resident on the importance of care item offered, refused
- 2M1. ☐ Complete Wandering / Elopement screener

Resident:

- 4O3. ☐ Evaluate peripheral pulses of affected extremity
- 3N2. ☐ Evaluate capillary refill
- 5P4. ☐ Review recent weights for gain
- 6Q5. ☐ If surgical site edema is new onset or unexpected, notify provider
- 7R6. ☐ Elevate extremity in attempt to improve edema
- 8S7. ☐ Complete Wells DVT Evaluation
- 9T8. ☐ Complete the Cincinnati Prehospital Stroke Evaluation
- 8S6. ☐ Encourage Resident movement / ambulating / up in chair per prescribed activity level
- 7X5. ☐ Apply compression / support hose per order
- 6Y4. ☐ Evaluate for Homan's sign
- 5Z3. ☐ Evaluate lung sounds
- 4A2. ☐ Encourage Resident to call for assistance with ambulation / tasks
- 3B1. ☐ Offer assistance with ADLs and meals
- 4C9. ☐ Elevate feet to avoid dependent edema if up in chair
- 5D8. ☐ Evaluate for airway obstruction
- 6F9. ☐ Complete Wells PE Evaluation
- 7G0. ☐ Evaluate environment for possible cause (temperature, smells, etc.)
- 8G1. ☐ Perform Respiratory Infection Screener evaluation
- 9H2. ☐ Add medication to Resident's list of allergies / intolerances
- 0J3. ☐ Utilize humidified oxygen per provider order
- 1K4. ☐ Suction Resident to re-secure airway
- 2L5. ☐ Remove and replace trach device
- 3M6. ☐ Apply O2
- 4N7. ☐ If unable to secure airway, send to emergency room
- 5O8. ☐ Attempt to find source of leak
- 6P9. ☐ If on ventilator, reposition tubing to ensure not pulling/displacing cuff
- 7Q0. ☐ Change trach device
- 8R1. ☐ Perform dressing changes/treatments as ordered and PRN
- 9S2. ☐ Hypoactive bowel sounds may be normal during HS. Recheck once awake
- 0T3. ☐ Encourage Resident to participate in physical activity / movement
- 1U4. ☐ Evaluate for diarrhea
- 2V5. ☐ Hyperactive bowel sounds may be normal directly after eating, recheck in 1 hour
- 3W6. ☐ If persistent, notify provider
- 4X7. ☐ Evaluate recent intake for potential cause
- 5Y8. ☐ If multiple episodes, perform Dehydration Risk evaluation
- 6Z9. ☐ If recent antibiotic usage, consider C-Diff
- 7A0. ☐ Evaluate if Resident is dizzy or light-headed
- 8B1. ☐ If no hemorrhoids present, notify provider
- 9C2. ☐ Evaluate for stool incontinence
- 0D3. ☐ Alternate meal, snack offered
- 2E4. ☐ Perform Dehydration Risk Screening
- 3F5. ☐ Perform oral care after intake
- 4G6. ☐ Evaluate mouth and throat
- 5H7. ☐ Determine if Resident is able to compensate for excess saliva
- 6J8. ☐ Evaluate for thrush
- 7K9. ☐ If mouth breathing, encourage Resident to breathe through nose
- 8L0. ☐ Complete UTI Screener evaluation
- 9M1. ☐ If catheter, change collection bag
- 0N2. ☐ Ensure catheter is securely attached to thigh
- 1O3. ☐ Encourage ambulation and movement

Resident:

- 2P4. ☐ Perform bladder scan to determine urine amount
- 3Q5. ☐ If unable to void, notify provider
- 4R6. ☐ Encourage Resident to ask for assistance with toileting
- 5S7. ☐ Monitor intake of fluids at HS
- 6T8. ☐ Ensure call light is available to unaffected side
- 7U9. ☐ Provide assistance with eating and drinking
- 8V0. ☐ Ensure Resident has mechanism available to call for assistance
- 9X1. ☐ Ensure Resident is wearing proper footwear when ambulating
- 0Y2. ☐ If Diabetic - obtain blood glucose per PRN order
- 1Z3. ☐ Evaluate stool for signs of blood
- 2A4. ☐ If recent surgery - review current H&H
- 3B5. ☐ If new onset or worsening, notify provider
- 4C6. ☐ Evaluate environment for cause. Adjust thermostat per Resident preferences
- 5D7. ☐ Evaluate peripheral pulses nearest discoloration
- 6E8. ☐ Monitor skin for splitting
- 7F9. ☐ Evaluate if area is frequently moist
- 8G2. ☐ If on anticoagulant therapy - monitor recent PT/INR
- 9H3. ☐ If on anticoagulant therapy - perform skin check to determine if other bruises
- 0J4. ☐ If on anticoagulant therapy - consider notifying provider based on size and frequency of bruise(s)
- 1K5. ☐ Initiate facility procedure for reporting of bruise(s)
- 2L6. ☐ Monitor blood glucose results along with wound healing
- 3M7. ☐ If Diabetic - review recent blood sugar results
- 4N8. ☐ Perform skin check to determine the severity of rash
- 5O9. ☐ Review recent food, drink and environment changes for possible cause
- 6P0. ☐ If redness is on extremity, float extremity off mattress to reduce pressure points
- 7Q1. ☐ If on extremity, complete Wells DVT Evaluation
- 8R2. ☐ Ensure proper positioning for eating / drinking
- 9S3. ☐ Attempt non-medication interventions
- 1T4. ☐ If pain is new onset or medication is not effective, notify provider
- 2U5. ☐ Evaluate for chewing or swallowing difficulties
- 3V6. ☐ Monitor skin for signs of cellulitis (redness, streaking, warmth)
- 4X8. ☐ Evaluate for history of kidney stones
- 5Y9. ☐ Evaluate for hemorrhoids

MDS. MDS Questions

- | | |
|--|--|
| <p>B06. Select best description of speech pattern</p> | <ul style="list-style-type: none"> ☐ 0. Clear speech ☐ 1. Unclear speech ☐ 2. No speech ☐ -. Not assessed |
| <p>B07. Ability to express ideas and wants, consider both verbal and non-verbal expression</p> | <ul style="list-style-type: none"> ☐ 0. Understood ☐ 1. Usually understood ☐ 2. Sometimes understood ☐ 3. Rarely/never understood ☐ -. Not assessed |
| <p>B08. Understanding verbal content, however able (with hearing aid or device if used)</p> | <ul style="list-style-type: none"> ☐ 0. Understands ☐ 1. Usually understands ☐ 2. Sometimes understands ☐ 3. Rarely/never understands ☐ -. Not assessed |

Resident:

- D5E1. Poor appetite or overeating - symptom presence ☐ 0. No
☐ 1. Yes
☐ -. Not assessed
- E1A. ☐ Hallucinations (perceptual experiences in the absence of real external sensory stimuli)
- E1B. ☐ Delusions (misconceptions or beliefs that are firmly held, contrary to reality)
- G4A. Upper extremity (shoulder, elbow, wrist, hand) ☐ 0. No impairment
☐ 1. Impairment on one side
☐ 2. Impairment on both sides
☐ -. Not assessed
- G4B. Lower extremity (hip, knee, ankle, foot) ☐ 0. No impairment
☐ 1. Impairment on one side
☐ 2. Impairment on both sides
☐ -. Not assessed
- G6A. ☐ Cane/crutch
- G6B. ☐ Walker
- G6C. ☐ Wheelchair (manual or electric)
- G6D. ☐ Limb prosthesis
- H06. Constipation present? ☐ 0. No
☐ 1. Yes
☐ -. Not assessed/no information
- H1A. ☐ Indwelling catheter (including suprapubic catheter and nephrostomy tube)
- H1B. ☐ External catheter
- H1C. ☐ Ostomy (including urostomy, ileostomy, and colostomy)
- H1D. ☐ Intermittent catheterization
- J01C. Received non-medication intervention for pain? ☐ 0. No
☐ 1. Yes
☐ -. Not assessed/no information
- J1A. ☐ Shortness of breath or trouble breathing with exertion (e.g., walking, bathing, transferring)
- J1B. ☐ Shortness of breath or trouble breathing when sitting at rest
- J1C. ☐ Shortness of breath or trouble breathing when lying flat
- J8A. ☐ Non-verbal sounds (e.g., crying, whining, gasping, moaning, or groaning)
- J8B. ☐ Vocal complaints of pain (e.g., that hurts, ouch, stop)
- J8C. ☐ Facial expressions (e.g., grimaces, wincing, wrinkled forehead, furrowed brow, clenched teeth or jaw)
- J8D. ☐ Protective body movements or postures (e.g., bracing, guarding, rubbing or massaging a body part/area, clutching or holding a body part during movement)
- J15B. ☐ Vomiting
- J15D. ☐ Internal bleeding
- K1A. ☐ Loss of liquids/solids from mouth when eating or drinking
- K1B. ☐ Holding food in mouth/cheeks or residual food in mouth after meals
- K1C. ☐ Coughing or choking during meals or when swallowing medications
- K1D. ☐ Complaints of difficulty or pain when swallowing
- K51B. Feeding tube while a resident ☐ 0. Not checked (No)
☐ 1. Checked (Yes)
☐ -. Not assessed/no information
- M12A. ☐ Pressure reducing device for chair
- M12B. ☐ Pressure reducing device for bed
- M12C. ☐ Turning/repositioning program
- M14A. ☐ Infection of the foot (e.g., cellulitis, purulent drainage)
- M14B. ☐ Diabetic foot ulcer(s)

Resident:

- M14C. ☐ Other open lesion(s) on the foot
- M14D. ☐ Open lesion(s) other than ulcers, rashes, cuts (e.g., cancer lesion)
- M14E. ☐ Surgical wound(s)
- M14F. ☐ Burn(s) (second or third degree)
- M14G. ☐ Skin Tears(s)
- M14H. ☐ Moisture Associated Skin Damage (MASD) (e.g., incontinence-associated dermatitis [IAD], perspiration, drainage)
- O1A. ☐ Chemotherapy - while a resident
- O1B. ☐ Radiation - while a resident
- O1C. ☐ Oxygen therapy - while a resident
- O1D. ☐ Suctioning - while a resident
- O1E. ☐ Tracheostomy care - while a resident
- O1F. ☐ Invasive Mechanical Ventilator (ventilator or respirator) - while a resident
- O1G. ☐ Non-Invasive Mechanical Ventilator (BiPAP/CPAP) - while a resident
- O1J. ☐ Dialysis - while a resident
- P1A. Bed rail
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1B. Trunk restraint
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1C. Limb restraint
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1D. Other
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1E. Trunk restraint
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1F. Limb restraint
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1G. Chair prevents rising
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed
- P1H. Other
- ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed

N Adv - Skilled Evaluation V6.3

Resident:

- | | | |
|------|------------------------|--|
| P2A. | Bed alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |
| P2B. | Chair alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |
| P2C. | Floor mat alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |
| P2D. | Motion sensor alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |
| P2E. | Wander/elopement alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |
| P2F. | Other alarm | ☐ 0. Not used
☐ 1. Used less than daily
☐ 2. Used daily
☐ -. Not assessed |

Signature

Date