

#### **Guideline Information**

Effective Date 2/17/23 Scope Medicare Advantage Plan-ISNP Revision Date n/a Department Clinical-Utilization Management 1.0 Version Owner Koby Mitchell, MSN, RN Executive Sponsor Status Active Clare Hays, MD, CMD Exceptions to Scope DSNP, IESNP

#### **Guideline Statement**

Skill in Place services are provided for members who can safely be managed in the nursing home where they reside in lieu of a hospital admission. Simpra Advantage health plan performs utilization review for the medical necessity of Skill in Place (part A) services and treatment. Utilization review is performed by licensed personnel as outlined within the "Clinical Decision Making P&P\_UM-003". Skill in Place requires the member to qualify for "skilled nursing care" that must be performed by or under the supervision of professional or technical personnel; and are ordered by a physician or nurse practitioner. The member must require the skilled services on a daily basis and are reasonable and necessary for the treatment of the member's illness or injury and are consistent with the nature and severity of the member's illness or injury, particular medical needs, and acceptable standards of medical practice. The services must be reasonable in terms of duration and quantity.

#### Rules

Medicare Benefit Policy Manual Chapter 8 - 30 - Skilled Nursing Facility Level of Care

#### Guidelines

- Skill in Place Qualifying Conditions
  - o Pneumonia/Flu
  - o COVID-19
  - o Congestive Heart Failure exacerbation
  - o COPD/Asthma exacerbation
  - Skin/Wound Infection
  - o Fluid Electrolyte Imbalance/Dehydration
  - o UTI
  - Other qualifying conditions as approved by Utilization Management/Plan Medical Director
- Members receiving Skill in Place services cannot be on hospice services.
- Members receiving Skill in Place services cannot be on Part B therapy services. If the member is able, therapy services may continue under the Part A Skill in Place episode. Part B therapy services may resume once the member is discharged from Skill in Place Part A, if needed.



- COVID- 19 Skill in Place
  - o Isolation alone does not meet criteria for skilled nursing and part A.

#### Case 1: asymptomatic COVID

 Approve 3 days for skilled nursing and monitoring, if additional days are required, please request.

#### Case 2: Mild symptoms low/moderate risk

- Approve 5 days for skilled nursing and monitoring, if additional days are required, please request.
- o Excluded from this group: members with baseline O2 requirements, including BiPAP or trach

#### Case 3: Mild to mod symptoms in high-risk individuals

 Approve 10 days for skilled nursing and monitoring, if additional days are required, please request.

#### Case 4: Moderate to severe symptoms in low/mod risk Member

- Approve 10 days for skilled nursing and monitoring, if additional days are required, please request.
- Symptoms include: pneumonia, persistent high fevers, bronchospasm required new use of nebulizer treatment, vital sign abnormalities, O2 sat<88%, new onset O2 requirements >2L NC (Any and all of these, does not have to meet all requirements)

|           |   | Clinical Considerations by Condition  |   |  |   |  |
|-----------|---|---|---|--|---|--|
| Condition | Pneumonia   | CHF Exacerbation  | COPD/Asthma<br>Exacerbation   | Skin Infection/Wound (new or worsening)  | Fluid Electrolyte<br>Disorder/Dehydration   | Urinary Tract<br>Infection   |
|           | Hypoxia Fever Lethargy Cough Rhonchi on exam Changes on CXR and/or WBC count Need for IV antibiotics  Covid-19  Fever Sore Throat Cough Rhinorrhea Shortness of breath Increased need for breakthrough meds | Peripheral edema Increase in weights Rales Elevated BNP CXR changes Dyspnea Hypoxia Increased work of breathing | Dyspnea Wheezing Hypoxia Decreased O2 saturation Increased work of breathing Cough Increased need for breakthrough medication | Wound with drainage, undermining, or erythema  Redness/swelling of skin  Fever  Change in pain level Increased WBC count Increased lactic acid Need for IV antibiotics  Multiple dressing or position changes daily Need for wound vac | Deviation from normal values requiring parenteral fluids  Sunken eyes  Decreased skin turgor  Decreased PO intake  Diarrhea  Decreased urination  Elevated BUN/CR or decreased serum osmolality from baseline | Infection with positive culture requiring use of I antibiotic  Urosepsis-S/S of sep (hypotension, delirium, fever about 100.5, positive blo cultures)  Delirium  Chronic indwelling catheter (nephrostomy of suprapubic)  *IV/IM antibiotics clearly a "skilled need," can be PO we supporting data.  Simpra Advanta |



|           | Potential Signs & Symptoms      |   |   |  |  |  |
|-----------|---------------------------------|---|---|--|--|--|
| Condition | Acute Onset of Abnormal<br>Labs | Cardiovascular                              | Gastrointestinal                                | Musculoskeletal                                  | Vital Sign Abnormalities                           |  |
|           | All alert values                | Acute chest pain not<br>relieved by NTG     | Acute recurrent vomiting                        | Falls with injury                                | Temp > 100.5                                       |  |
|           | Large change from baseline      | Facial droop                                | Acute recurrent                                 | Repeated falls                                   | Pulse > 100  |  |
|           | Elevated BNP                    | Slurred speech                              | diarrhea  | New prosthesis<br>internal/external              | Respirations > 24                                  |  |
|           | 20% increase in BUN or          | 2000  | Ileus or Obstipation                            | Seegle See Means                                 | O2 sat < 92%                                       |  |
|           | creatinine                      | Weakness                                    | Active acute GI bleed                           | New cast or splint                               | Blood pressure drop                                |  |
|           | Hypo/hyper-natremia             | Syncope                                     | Coffee-ground emesis                            | New medical device (cane,<br>walker, wheelchair) | of 20mmHg or greater or<br>orthostatic vital signs |  |
|           | WBC count above 14k             | Acute onset of new<br>edema/increased edema | PARTIES AND | New fracture                                     | - T  |  |
|           | Potassium above 5               |   | Black tarry stools                              | New tracture                                     | Hypertensive urgency o<br>emergency                |  |
|           | or below 2.5                    | New<br>arrhythmia                           | New G-tube, J-tube,<br>Peg or NG tube           | Acute joint<br>(red, hot, swollen,<br>painful)   | Blood pressure less than<br>90/50                  |  |
|           |                                 | Dyspnea, orthopnea, PND increased/new       | New colostomy                                   | panna)   | 3000   |  |
|           |                                 | CHF exacerbation                            |   |  |  |  |
|           |                                 | DVT present or suspected                    |   |  | Simpra Advantage                                   |  |



| Condition | Potential Signs & Symptoms                              |  |   |  |  |  |
|-----------|---|--|---|--|--|--|
|           | Respiratory   | Pain   | Genitourinary   | Skin   | Neuropsychiatric                                 |  |
|           | Dyspnea, wheeze,<br>orthopnea, PND                      | Uncontrolled new onset<br>pain requiring IM/IV<br>narcotic meds            | Dysuria<br>Hematuria  | New/acute change in<br>stage II- IV wounds<br>including purulence, | Seizures- new or<br>intractable                  |  |
|           | Dec FEV 1 on peak flow                                  | New *palliative care pain  | Urinary retention   | fever, increased pain, or induration                               | Acute change in mental status                    |  |
|           | Hemoptysis  | regimen requiring roxanol,<br>Ativan intensol or SL<br>Haldol in the acute | New incontinence  | Complicated wound care   | Severe behavioral                                |  |
|           | Cough productive<br>or dry                              | titration phase only<br>(<7 days)  | Flank pain  | requiring dressing<br>changes by<br>professional nursing           | Cyclic decompensation of                         |  |
|           | Abnormal breath sounds<br>(rales, rhonchi,              | New controlled release   | Dehydration   | staff at least daily   | chronic illness requiring<br>medication changes  |  |
|           | dec breath sounds,<br>egophony, pectoriloquy,           | medications, or new opioid<br>medication in an opioid                      | BB 1 121  | New or acute widespread<br>skin disorder                           | Head injury requiring                            |  |
|           | tactile fremitus with change<br>from baseline)          | naïve patient (<3 days)  | New suprapubic<br>catheter needing daily<br>clinical intervention |  | neuro checks                                     |  |
|           | Respiratory congestion, PNA<br>or new infiltrate on CXR |  | New urostomy or   |  | Acute medication toxicit  Treatment requiring IN |  |
|           | New trach, CPAP,  |  | nephrostomy tube  |  | medication                                       |  |
|           | or BiPAP  |  |   |  |  |  |
|           | New need for O2   | * Member CANNOT be<br>on hospice services                                  |   |  | Simpra Advantage                                 |  |



#### **Definitions**

| Item | Definition                            |
|------|---------------------------------------|
| CHF  | Congestive Heart Failure              |
| COPD | Chronic Obstructive Pulmonary Disease |
| UTI  | Urinary Tract Infection               |
|      |                                       |

### **Document Approval**

| Date       | Approver                | Role                  | Approved |
|------------|-------------------------|-----------------------|----------|
| 2/17/2023  | Dr. Clare Hays, MD, CMD | Chief Medical Officer | Yes      |
| 12/22/2023 | UM Committee Approval   | UM Committee          | Yes      |

### Review & Revision History

| Date     | Revision Summary        | Author        | Approval<br>Required? |
|----------|-------------------------|---------------|-----------------------|
| 1/2/2024 | Annual review completed | Koby Mitchell | No                    |
|          |                         |               | Choose an item.       |