

## 2025 NHSN Skin and Soft Tissue (SST) Infection Checklist

Documentation Review Checklist		
SST-SKIN AND SOFT TISSUE INFECTION		
BRST-Breast infection or mastitis Criterion met: <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3		
Element	Element Met	Date
A breast abscess or mastitis must meet at least <b>one</b> of the following criteria:		
1. Patient has organism(s) identified from affected breast tissue or fluid obtained by invasive procedure or from drainage from an aseptically-placed drain by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>	
2. Patient has a breast abscess or other evidence of infection on gross anatomic or histopathologic exam.	<input type="checkbox"/>	
3. Patient has fever (>38.0°C) and local inflammation of the breast <b>AND</b> Physician or physician designee initiates antimicrobial therapy within 2 days of onset or worsening of symptoms.	<input type="checkbox"/>	
<b>Reporting instructions:</b> <ul style="list-style-type: none"> <li>For SSI after a BRST procedure: if the infection is in the subcutaneous region report as a superficial incisional SSI, and if the infection involves the muscle/fascial level report as a deep incisional SSI.</li> <li>BRST Criterion 3 is not eligible as an Organ/Space SSI following a BRST procedure.</li> </ul>		

SST-SKIN AND SOFT TISSUE INFECTION		
BURN-Burn infection Criterion met: <input type="checkbox"/> 1		
Element	Element Met	Date
Burn infections must meet the following criteria:		
1. Patient has a change in burn wound appearance or character, such as rapid eschar separation, or dark brown, black, or violaceous discoloration of the eschar <b>AND</b> Organism(s) identified from blood by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>	
<b>Reporting instruction:</b> <ul style="list-style-type: none"> <li>Report BURN in the setting of an infected burn covered with a temporary graft or dressing.</li> <li>In the setting of a permanent skin graft (autograft) over a burn wound, use the SKIN or ST criteria.</li> </ul>		

**SST-SKIN AND SOFT TISSUE INFECTION**

**CIRC-Newborn circumcision infection**

Criterion met:  1  2  3

Element	Element Met	Date
Circumcision infection in a newborn (≤ 30 days old) must meet at least <b>one</b> of the following criteria:		
1. Newborn has purulent drainage from circumcision site.	<input type="checkbox"/>	
2. Newborn has at least <b>one</b> of the following signs or symptoms at circumcision site:		
• Erythema*	<input type="checkbox"/>	
• Swelling*	<input type="checkbox"/>	
• Tenderness*	<input type="checkbox"/>	
<b>AND</b>		
• Pathogen identified from circumcision site by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>	
3. Newborn has at least <b>one</b> of the following signs or symptoms at circumcision site:		
• Erythema*	<input type="checkbox"/>	
• Swelling*	<input type="checkbox"/>	
• Tenderness*	<input type="checkbox"/>	
<b>AND</b>		
Common commensal is identified from circumcision site by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST)	<input type="checkbox"/>	
<b>AND</b>		
Physician or physician designee initiates antimicrobial therapy within <b>two</b> days of onset or worsening of symptoms.	<input type="checkbox"/>	
<i>*With no other recognized cause</i>		



**SST-SKIN AND SOFT TISSUE INFECTION**

**SKIN-Skin infection (skin and/or subcutaneous) excluding decubitus ulcers, burns, and infections at vascular access sites (see VASC definition)**

Criterion met:  1  2a  2b  2c

Element	Element Met	Date
Skin infections must meet at least <b>one</b> of the following criteria:		
1. Patient has at least <b>one</b> of the following:		
• Purulent drainage	<input type="checkbox"/>	
• Pustules	<input type="checkbox"/>	
• Vesicles	<input type="checkbox"/>	
• Boils (excluding acne)	<input type="checkbox"/>	
2. Patient has at least <b>two</b> of the following localized signs or symptoms:		
• Pain* or tenderness*	<input type="checkbox"/>	
• Swelling*	<input type="checkbox"/>	
• Erythema*	<input type="checkbox"/>	
• Heat*	<input type="checkbox"/>	
<b>AND</b> at least <b>one</b> of the following:		
a. Organism(s) identified from aspirate or drainage from affected site by a culture or non-culture based testing method, which is performed for purposes of clinical diagnosis and treatment for example, not Active Surveillance Culture/Testing (ASC/AST). Identification of 2 or more common commensal organisms without a recognized pathogen is not eligible for use. Common Commensal organisms include, but not are not limited to, diphtheroids ( <i>Corynebacterium</i> spp. not <i>C. diphtheria</i> ), <i>Bacillus</i> spp. (not <i>B. anthracis</i> ), <i>Propionibacterium</i> spp., coagulase-negative staphylococci (including <i>S. epidermidis</i> ), viridans group streptococci, <i>Aerococcus</i> spp., <i>Micrococcus</i> spp., and <i>Rhodococcus</i> spp. Common Commensals from the <a href="#">NHSN Terminology Browser</a> .	<input type="checkbox"/>	
b. Multinucleated giant cells seen on microscopic examination of affected tissue.	<input type="checkbox"/>	
c. Diagnostic single antibody titer (IgM) or 4-fold increase in paired sera (IgG) for organism.	<input type="checkbox"/>	

*\*With no other recognized cause*

**Reporting instructions:**

- Do not report acne as a skin/soft tissue HAI.
- Report SKIN or ST criteria in the setting of a permanent skin graft (autograft) over a burn wound.
- Apply the site-specific definition (not SKIN) for the following:
  - Report omphalitis in infants as UMB.
  - Report infections of the circumcision site in newborns as CIRC.
  - For decubitus ulcers, apply the DECU infection.
  - Report infected burns as BURN.
  - Report a burn covered with a temporary graft or dressing that is infected as BURN.
  - Report breast abscesses or mastitis as BRST.
  - Report localized infection at a vascular access site as a VASC unless there is an organism identified from blood, meeting LCBI criteria, which should instead be reported as an LCBI (see VASC definition).



<b>SST-SKIN AND SOFT TISSUE INFECTION</b>		
<b>ST-Soft tissue infection (muscle and/or fascia [for example, necrotizing fasciitis, infectious gangrene, necrotizing cellulitis, infectious myositis, lymphadenitis, lymphangitis, or parotitis]) excluding decubitus ulcers, burns, and infections at vascular access sites (see VASC)</b>		
<b>Criterion met: <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3</b>		
Element	Element Met	Date
Soft tissue infections must meet at least <b><u>one</u></b> of the following criteria:		
1. Patient has organism(s) identified from tissue or drainage from affected site by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>	
2. Patient has purulent drainage at affected site.	<input type="checkbox"/>	
3. Patient has an abscess or other evidence of infection on gross anatomic or histopathologic exam.	<input type="checkbox"/>	
<b>Reporting instructions:</b>		
<ul style="list-style-type: none"> <li>• Report SKIN or ST criteria in the setting of a permanent skin graft (autograft) over a burn wound.</li> <li>• Apply the site-specific definitions identified below (not ST) for the following:               <ul style="list-style-type: none"> <li>o Report infected decubitus ulcers as DECU.</li> <li>o Report infected burns as BURN.</li> <li>o Report a burn covered with a temporary graft or dressing that is infected as BURN.</li> <li>o Report breast abscesses or mastitis as BRST.</li> <li>o Report infection of deep pelvic tissues as OREP.</li> <li>o Report localized infection at a vascular access site as a VASC unless there is an organism identified from blood, then it should be reported as an LCBI (see VASC definition).</li> </ul> </li> </ul>		

<b>SST-SKIN AND SOFT TISSUE INFECTION</b>		
<b>DECU-Decubitus ulcer infection (also known as pressure injury infection), including both superficial and deep infections</b>		
<b>Criterion met: <input type="checkbox"/> 1</b>		
Element	Element Met	Date
Decubitus ulcer infections must meet the following criterion:		
1. Patient has at least <b><u>two</u></b> of the following signs or symptoms:		
• Erythema*	<input type="checkbox"/>	
• Tenderness*	<input type="checkbox"/>	
• Swelling of decubitus wound edges*	<input type="checkbox"/>	
<b>AND</b>		
Organism(s) identified from needle aspiration of fluid or biopsy of tissue from decubitus ulcer margin by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>	
<i>*With no other recognized cause</i>		



SST-SKIN AND SOFT TISSUE INFECTION	
UMB-Omphalitis	
Criterion met: <input type="checkbox"/> 1a <input type="checkbox"/> 1b <input type="checkbox"/> 2	
Element	Element Met
Omphalitis in a newborn ( $\leq 30$ days old) must meet at least <b><u>one</u></b> of the following criteria:	
1. Patient has erythema or drainage from umbilicus	<input type="checkbox"/>
<b>AND</b> at least <b><u>one</u></b> of the following:	
a. Organism(s) identified from drainage or needle aspirate by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>
b. Organism(s) identified from blood by a culture or non-culture based microbiologic testing method, which is performed for purposes of clinical diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).	<input type="checkbox"/>
2. Patient has erythema <u>and</u> purulence at the umbilicus.	<input type="checkbox"/>
<b>Reporting instructions:</b> <ul style="list-style-type: none"> <li>Report infection of the umbilical artery or vein related to umbilical catheterization as VASC if there is no accompanying organism identified from blood specimen. However, if the patient meets criteria for LCBI, report as a LCBI (see VASC definition).</li> <li>Catheterized umbilical venous catheter (UVC) or umbilical arterial catheter (UAC) sites are not eligible for UMB criteria.</li> </ul>	

