## 2025 NHSN Reproductive Tract Infection (REPR) Checklist

| Documentation Review Checklist   |                |      |
|--|----------------|------|
| REPR - REPRODUCTIVE TRACT INFECTION  |                |      |
| EMET-Endometritis  |                |      |
| Criterion met: 🗆 1 🗆 2   |                |      |
| Element  | Element<br>Met | Date |
| Endometritis must meet at least <u>one</u> of the following criteria:  |                |      |
| <ol> <li>Patient has organism(s) identified from endometrial fluid or tissue by a culture or non-<br/>culture based microbiologic testing method, which is performed for purposes of clinical<br/>diagnosis or treatment, for example, not Active Surveillance Culture/Testing (ASC/AST).</li> </ol>   |                |      |
| 2. Patient has <b><u>suspected endometritis</u></b> with at least <b><u>two</u></b> of the following signs or symptoms:  |                |      |
| • Fever (>38.0°C)  |                |      |
| <ul> <li>Pain or tenderness (uterine or abdominal)*</li> </ul>   |                |      |
| Purulent drainage from uterus  |                |      |
| *With no other recognized cause  |                |      |
| <ul> <li>Reporting instructions:</li> <li>Do not report an HAI chorioamnionitis as EMET (see OREP).</li> <li>Do not report subsequent postpartum endometritis after a vaginal delivery as an HAI if a p with POA chorioamnionitis (OREP). (See next bullet for endometritis following a C-section)</li> <li>Report as an organ space SSI-EMET if a C-section was performed on a patient with chorioa patient later develops endometritis.</li> </ul> |                |      |

| REPR - REPRODUCTIVE TRACT INFECTION  |         |      |
|--|---------|------|
| EPIS-Episiotomy infection  |         |      |
| Criterion met: 🗆 1 🗖 2   |         |      |
| Element  | Element | Date |
|  | Met     |      |
| Episiotomy infections must meet at least <u>one</u> of the following criteria: |         |      |
| 1. Postvaginal delivery patient has purulent drainage from the episiotomy.     |         |      |
| 2. Postvaginal delivery patient has an episiotomy abscess.                     |         |      |



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|---|----------------|-------|
| OREP-Deep pelvic tissue infection or other infection of the male or female reproductive epididymis, testes, prostate, vagina, ovaries, uterus) including chorioamnionitis, but exercise endometritis, or vaginal cuff infections<br>Criterion met: 2123 33  | -              | -     |
| Element   | Element<br>Met | Date  |
| Other infections of the male or female reproductive tract must meet at least <u>one</u> of the following c  | riteria:       |       |
| <ol> <li>Patient has organism(s) identified from tissue or fluid from one of the specified OREP<br/>sites (excludes urine and vaginal swabs) by a culture or non-culture based microbiologic<br/>testing method, which is performed for purposes of clinical diagnosis or treatment, for<br/>example, not Active Surveillance Culture/Testing (ASC/AST).</li> </ol> |                |       |
| <ol> <li>Patient has an abscess or other evidence of infection of affected site on gross anatomic<br/>or histopathologic exam.</li> </ol>   |                |       |
| <ol> <li>Patient has suspected infection of one of the listed OREP sites AND <u>two</u> of the following lo<br/>symptoms:</li> </ol>  | ocalized sign  | ns or |
| • Fever (>38.0°C)   |                |       |
| Nausea*   |                |       |
| <ul> <li>Vomiting*</li> </ul>   |                |       |
| Pain or tenderness*   |                |       |
| • Dysuria*  |                |       |
| AND at least <u>one</u> of the following:   |                | r     |
| <ul> <li>Organism(s) identified from blood by a culture or non-culture based microbiologic<br/>testing method, which is performed for purposes of clinical diagnosis or treatment,<br/>for example, not Active Surveillance Culture/Testing (ASC/AST).</li> </ul>   |                |       |
| <ul> <li>Physician or physician designee initiates antimicrobial therapy within <u>two</u> days of<br/>onset or worsening of symptoms.</li> </ul>   |                |       |
| *With no other recognized cause   |                |       |
| <ul> <li>Reporting instructions:</li> <li>Report endometritis as EMET.</li> <li>Report vaginal cuff infections as VCUF.</li> <li>If patient has epididymitis, prostatitis, or orchitis and meets OREP criteria, and they also mereport UTI only, unless the OREP is a surgical site organ/space infection, in which case only</li> </ul>                            |                |       |
| reported.   |                |       |





| <ol> <li>Purulent drainage from the vaginal cuff on gross anatomic exam.</li> <li>Abscess or other evidence of infection at the vaginal cuff on gross anatomic exam.</li> <li>Organism(s) identified from fluid or tissue obtained from the vaginal cuff by a culture or non-culture based microbiologic testing method, which is performed for purposes of</li> </ol> | Element<br>Met | Date |
|--|----------------|------|
| <ol> <li>Abscess or other evidence of infection at the vaginal cuff on gross anatomic exam.</li> <li>Organism(s) identified from fluid or tissue obtained from the vaginal cuff by a culture or non-culture based microbiologic testing method, which is performed for purposes of</li> </ol>  |                |      |
| <ol> <li>Abscess or other evidence of infection at the vaginal cuff on gross anatomic exam.</li> <li>Organism(s) identified from fluid or tissue obtained from the vaginal cuff by a culture or non-culture based microbiologic testing method, which is performed for purposes of</li> </ol>  |                |      |
| <ol> <li>Organism(s) identified from fluid or tissue obtained from the vaginal cuff by a culture or<br/>non-culture based microbiologic testing method, which is performed for purposes of</li> </ol>  |                |      |
| 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).   |                |      |



