**MDRO and CDI Monthly Denominator Form**

*required for saving  **conditionally required based upon monitoring selection in Monthly Reporting Plan

<table>
<thead>
<tr>
<th>Facility ID #: ________</th>
<th>*Month: ________</th>
<th>*Year: _________</th>
<th>*Location Code: ______________________</th>
</tr>
</thead>
</table>

**Line 1:** Setting: Inpatient
**Total Facility Patient Days:** ____________  **Total Facility Admissions:** ____________

**Line 2:** If your facility has a CMS-certified rehab unit (IRF) or CMS-certified psych unit (IPF), please subtract these counts from “Total Facility Patient Days” and “Total Admissions” (Line 1). If you do not have these units, enter the same values you entered on Line 1.

Counts= [Total Facility – (IRF + IPF)]

Patient Days: ____________  Admissions: ____________

**Line 3:** If your facility has a CMS-certified IRF, CMS-certified IPF, NICU, or Well Baby Unit, please subtract those counts from “Total Facility Patient Days” and “Total Admissions” (Line 1). If you do not have these units, enter the same values you entered on Line 1.

Counts= [Total Facility – (IRF + IPF + NICU + Well Baby Unit)]

Patient Days: ____________  Admissions: ____________

**For this quarter, what is the primary testing method for C. difficile used most often by your facility’s laboratory or the outside laboratory where your facility’s testing is performed? (check one)**

- [ ] Enzyme immunoassay (EIA) for toxin
- [ ] GDH plus NAAT (2-step algorithm)
- [ ] Cell cytotoxicity neutralization assay
- [ ] GDH plus EIA for toxin, followed by NAAT for discrepant results
- [ ] Nucleic acid amplification test (NAAT) (e.g., PCR, LAMP)
- [ ] Toxigenic culture (C. difficile culture followed by detection of toxins)
- [ ] NAAT plus EIA, if NAAT-positive (2-step algorithm)
- [ ] Glutamate dehydrogenase (GDH) antigen plus EIA for toxin (2-step algorithm)
- [ ] Other: ______________________

Note: “Other” should not be used to name specific laboratories, reference laboratories, generic testing methods (such as “PCR”) or the brand names of C. difficile tests; most methods can be categorized accurately by selecting from the options provided. Please ask your laboratory or contact the NHSN helpdesk for further guidance.

**Organism Selection/Confirmation of No Events**

<table>
<thead>
<tr>
<th>Specific Organism Type</th>
<th>MRSA</th>
<th>C. difficile</th>
<th>MSSA</th>
<th>CephR-Klebsiella</th>
<th>CRE-E. coli</th>
<th>CRE-Enterobacter</th>
<th>CRE-Klebsiella</th>
<th>MDR-Acinetobacter</th>
<th>VRE</th>
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<tr>
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<td>[ ]</td>
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<tr>
<td>LabID Event (All specimens)</td>
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<td>[ ]</td>
</tr>
<tr>
<td>LabID Event (Blood specimens only)</td>
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<td>[ ]</td>
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**Assurance of Confidentiality:** The voluntarily provided information obtained in this surveillance system that would permit identification of any individual or institution is collected with a guarantee that it will be held in strict confidence, will be used only for the purposes stated, and will not otherwise be disclosed or released without the consent of the individual, or the institution in accordance with Sections 304, 306 and 308(d) of the Public Health Service Act (42 USC 242b, 242k, and 242m(d)).

Public reporting burden of this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS D-74, Atlanta, GA 30333, ATTN: PRA (0920-0666).

CDC 57. 127 (Front) Rev. 9. v9.4
### Process Measures: Hand Hygiene, Gown and Glove Use, and AST

<table>
<thead>
<tr>
<th></th>
<th><strong>Performed</strong></th>
<th><strong>Indicated</strong>:</th>
<th><strong>Used</strong>:</th>
<th><strong>Indicated</strong>:</th>
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</thead>
<tbody>
<tr>
<td><strong>Hand Hygiene</strong></td>
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<td></td>
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<td><strong>Gown and Gloves</strong></td>
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<td></td>
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</tbody>
</table>

### Active Surveillance Testing (AST)

<table>
<thead>
<tr>
<th><strong>Active Surveillance Testing performed</strong></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

**Timing of AST †**

<table>
<thead>
<tr>
<th>(circle one)</th>
<th>Adm</th>
<th>Both</th>
</tr>
</thead>
</table>

**AST Eligible Patients ‡**

<table>
<thead>
<tr>
<th>(circle one)</th>
<th>All</th>
<th>NHx</th>
</tr>
</thead>
</table>

### Admission AST

**Performed**

**Eligible**

### Discharge/Transfer AST

**Performed**

**Eligible**

### Outcome Measures: AST

#### Prevalent Cases

(Specific Organism Type)

<table>
<thead>
<tr>
<th>(Specific Organism Type)</th>
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<th>VRE</th>
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**AST/Clinical Positive**

**Known Positive**

### Incident Cases

**AST/Clinical Positive**

### Custom Fields

<table>
<thead>
<tr>
<th>Label</th>
<th>Data</th>
</tr>
</thead>
</table>

† **Adm** – Admission testing  
**Both** – Admission and Discharge/Transfer testing

‡ **All** – All patients tested  
**NHx** – Only patients tested are those who have no documentation at the admitting facility in the previous 12 months of MDRO-colonization or infection at the time of admission.