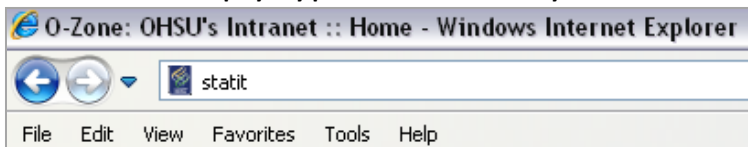


Accessing *Clostridium difficile* Infection data on Statit

1. Access Statit through your internet web browser:

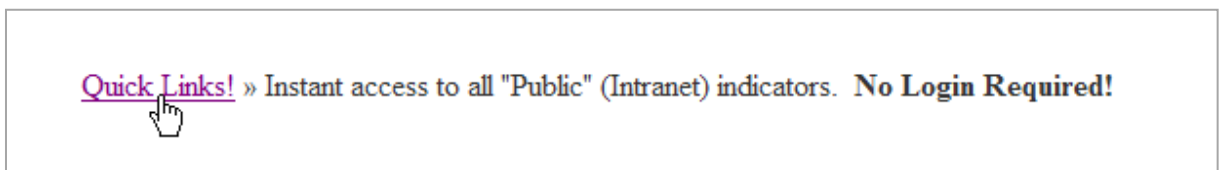
<http://statit/eqc/PortalDefault.asp>

a. **Shortcut:** simply type 'statit' into your address bar:



b. **NOTE:** you can only access Statit from an OHSU networked computer (or through remote access)



2. Access *C. difficile* data through the public indicators by clicking on “Quick Links” in the middle of the page



a. **NOTE:** you will not be able to login, but you do not need to login to view data

3. *C. difficile* data is part of the “Department Specific Measures.”

View = All Public

| Section | Count | Status |
|------------------------------|-------|--|
| Department Specific Measures | 202 |  |
| Organizational Initiatives | 273 |  |

4. Next, click on the down arrow to drill down into the Infection Prevention and Control data:

Department Specific Measures
View = All Public

| Section | Count | Status | |
|----------------------------------|-------|--------|--|
| CDI | 4 | | |
| Cardiology | 9 | | |
| Clinical Informatics | 95 | | |
| Emergency | 3 | | |
| Infection Prevention and Control | 89 | | |
| Nursing Admin | 1 | | |
| Pediatrics | 1 | | |

5. From here, click on the “C difficile Infections” scorecard

Department Specific Measures > Infection Prevention and Control
View = All Public

| Section | Count | Status | |
|---|-------|--------|--|
| C difficile Infections | 2 | | |
| Catheter Associated UTI | 32 | | |
| Central Line Associated Bloodstream Infection | 48 | | |
| MRSA | 4 | | |
| VRE | 3 | | |

View Score Card for C difficile Infections

6. You will now see a list of all available *C. difficile* indicators in a dash board view that gives information about the current reporting period:

Department Specific Measures > Infection Prevention and Control > C difficile Infections View: All Public

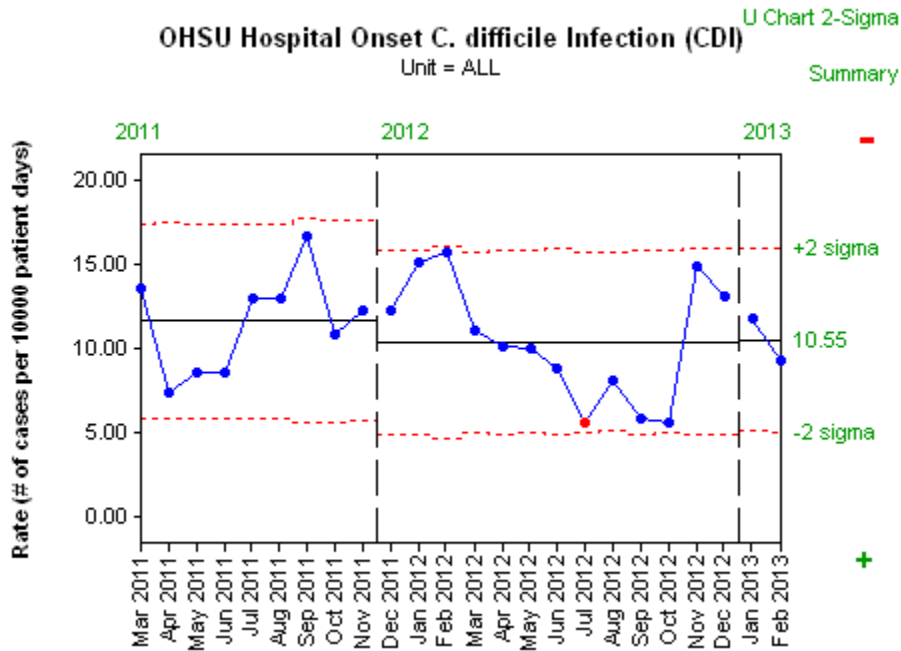
| Status | Indicator | Current Value | Goal | SPC Alert | Updated |
|--------|--|---------------|------|-----------|----------|
| | Community Onset, Non-OHSU associated C. difficile Infections (CDI) | 1.30 | NA | | Feb 2013 |
| | OHSU Hospital Onset C. difficile Infection (CDI) | 9.30 | NA | | Feb 2013 |

Status: This column may contain up to three icons, one icon from each of these three groups:

- Indicator performance meets or exceeds target and alarm values
- Indicator performance is between alarm and target values
- Indicator performance does not meet target

- Indicator trend has improved
- Indicator trend has deteriorated
- Indicator trend remains unchanged

7. If you clicked on the “OHSU Hospital Onset C. difficile infection (CDI)” indicator, it will open up the most current graph of all hospital onset CDIs.



8. If you scrolled down in the same indicator, the Unit Table lists units who had a C. difficile infection for the specified time frame.

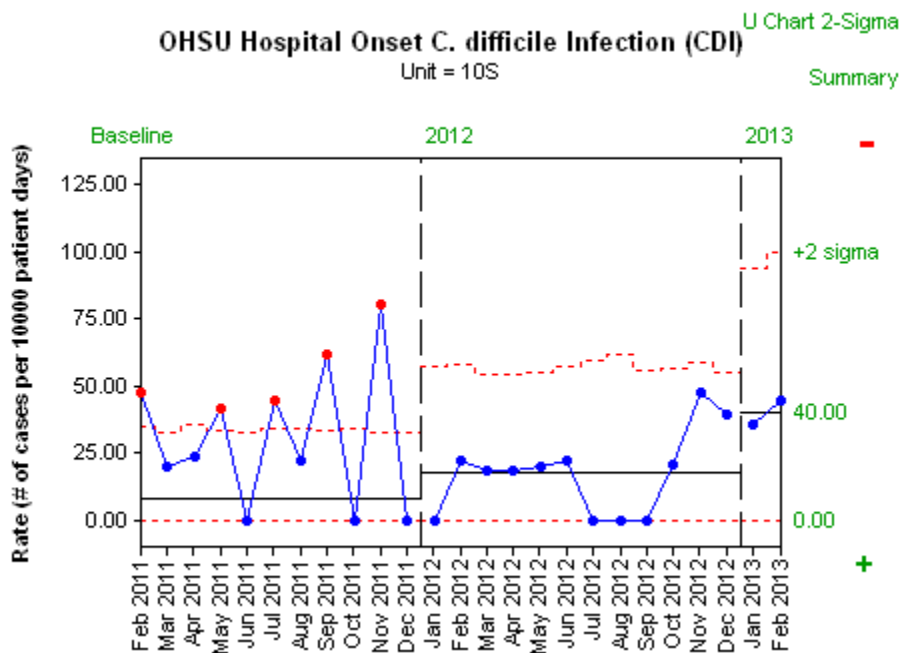
Unit Table
Feb 2012 to Feb 2013

| Unit | OHSU Hospital Onset CDI Cases | Unit Patient Days | Rate (# of cases per 1000 patient days) |
|--------|-------------------------------|-------------------|---|
| 10S | 14 | 6142 | 22.79 |
| 14K | 24 | 11310 | 21.22 |
| 12K | 15 | 7356 | 20.39 |
| 14A | 13 | 6768 | 19.21 |
| 7NSI | 10 | 5461 | 18.31 |
| 4A | 13 | 7116 | 18.27 |
| 5A Med | 11 | 8025 | 13.71 |

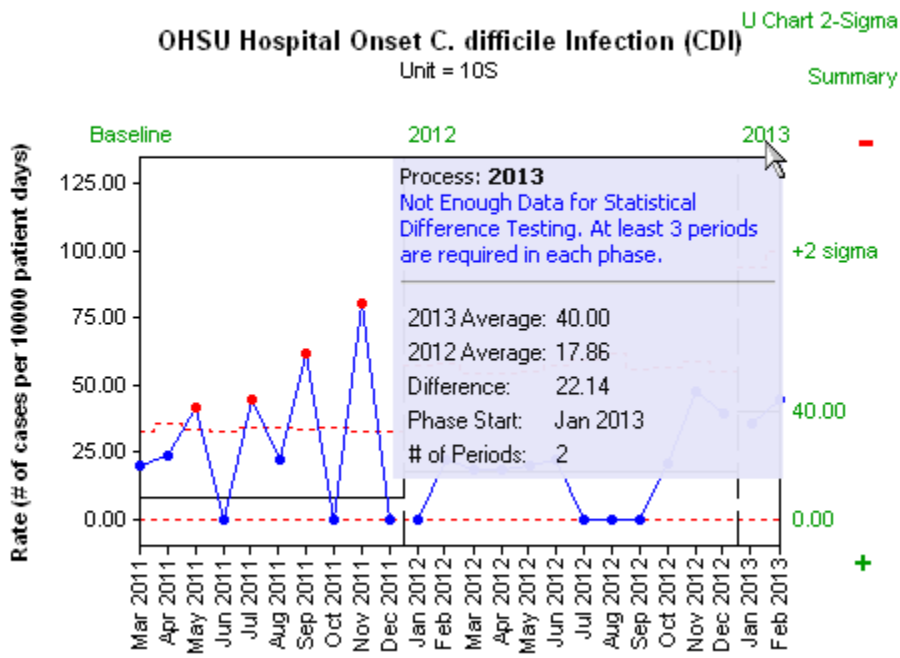
9. Lastly, if you clicked on one of the units in the Unit Table, you will be able to pull up the individual unit graph.

Unit Table
Feb 2012 to Feb 2013

| Unit | OHSU Hospital Onset CDI Cases | Unit Patient Days | Rate (# of cases per 10000 patient days) |
|---------------|-------------------------------|-------------------|--|
| 10S | 14 | 6142 | 22.79 |
| 14K | 24 | 11310 | 21.22 |
| 12K | 15 | 7356 | 20.39 |
| 14A | 13 | 6768 | 19.21 |
| 7NSI | 10 | 5461 | 18.31 |
| 4A | 13 | 7116 | 18.27 |
| 5A Med | 11 | 8025 | 13.71 |



10. How is my unit doing? Hover over the year on the graph to see rate data.



For questions, contact the Infection Prevention & Control Dept at 503-494-6694 or email InfCont@ohsu.edu