

## Interfacility Infection Prevention Transfer Tool\*

Name:

Date of transfer:

Was the patient in isolation on date of discharge/transfer?

Yes       No

Type of precautions/isolation:

Contact     Droplet     Airborne

No known active communicable disease

Infectious agent	Site of infection
Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)	
Vancomycin-resistant Enterococcus (VRE)	
<i>Clostridium difficile</i> (C. diff)	
Other active communicable disease, Specify:	

Comments:

\*Surveillance of infections is key to effective infection control. Therefore having a tool that assists in communication between facilities during transition of care is essential. This tool is intended to improve patient and employee safety and to help the receiving facility know how to prepare for the patient's arrival

**How to use this tool:**

- This tool should be used with every patient transfer.
- Indicate the isolation status of the patient upon discharge.
- Place the tool on the very top of the patient's paperwork packet.

