## Communicable Disease Management Protocol

## Worksheet 3: Vaccines and Biologics Storage Tasks – Roles and Responsibilities

| (VC) | Ensure that vaccines and biologics storage and handling protocols are up to date, in a binder near or attached to the refrigerator. |
|------|---|
| (VC) | Keep "Contact Lists" updated.   |
| (VC) | Provide information to new immunization providers regarding storage and handling.   |
| (VC) | Provide information to product handlers about safe storage and handling practices.  |
| (VC) | Ensure rescue and transport supplies (coolers, freezer packs, flashlight, protocols, etc.) are in close vicinity of the fridge.     |
| (VC) | Review the <i>Temperature Log for Vaccines and Biologics</i> weekly to ensure proper temperature recording.                         |
| (VC) | Review the Temperature Log for Vaccines and Biologics and Storage<br>Trouble Shooting Records monthly to note trends.               |
| (VC) | Follow up on recommended actions following a cold chain failure.  |
|      | Complete Regional cold chain failure reports and report appropriately (if applicable).  |
|      | Order vaccines and biologics stock.   |
|      | Receive and process the vaccines and biologics deliveries.  |
|      | Rotate stock.   |
|      | Check and record refrigerator temperature twice daily.  |
|      | Submit the Cold Chain Failure Response Form to Manitoba Health, when necessary.   |
|      | Complete monthly inventory counts and checks.   |
|      | Weekly refrigerator maintenance.  |
|      | Quarterly refrigerator maintenance.   |
|      | Annual thermometer or data logger maintenance.  |
|      |   |
|      |   |
|      |   |
|      |   |
|      |   |
|      |   |
|      |   |