## TRANSPORTATION CHECKLIST for HOSPITALIZED SARS PATIENTS

## Applies to all department/unit transfers of all SARS patients

| <u>SE</u> | NDING UNIT MUST:  | COMPLETED |
|-----------|---|-----------|
|           |   | YES       |
|           | Following MD/ID approval, sending unit notifies Infection Control and either the receiving department for need of test and scheduling or the receiving unit of transfer. (ONLY ESSENTIAL DIAGNOSTIC TESTS/PROCEDURES SHOULD BE ORDERED) |           |
| 2.        | Inform receiving department of status of patient.   |           |
| 3.        | Prior to transport, Environmental Services is notified regarding:  Unit/room of origin  |           |
|           | Planned transfer route, including elevators   |           |
|           | Destination (unit/room/department)  |           |
|           | Planned transfer route for return to unit (if applicable)   |           |
|           | Expected time of transport  |           |
| 4.        | Charge Nurse has reviewed transport route with porter.  |           |
| 5.        | Patient's chart is placed in a clean plastic bag for transport.   |           |
|           | Porters have to put on appropriate PPE and wait outside room for patient to be brought out.  Re-garb if entered patient's room.   |           |
| 7.        | Nursing staff has prepared patient for move and places surgical mask on patient to contain  |           |
|           | droplets/secretions during transport. Turns patient over to porter waiting outside room for   |           |
|           | transport.  |           |
| 8.        | Porter wipes bed/stretcher rails with disinfectant wipe prior to transport.   |           |
| 9.        | Receiving department/unit is notified when transporting begun, before patient leaves unit.  |           |
|           | structions:   |           |
| 1.        | Notify Security to secure elevator. Security documents: date/time/patient name/location of  | -         |
|           | originating unit/department and receiving unit/department, and names of healthcare workers  | •         |
| _         | involved in transport and signs.  | ,         |
| 2.        | Elevator must be cleaned before it can be put back into general use. Cleaning as per SARS   | 3         |
|           | Cleaning Procedure. Environmental Services documents date/time cleaning completed and   | ,         |
| 2         | signs.  |           |
| ა.        | Transport patient directly to final destination via pre-arranged transport route as reviewed with Infection Control.  |           |
| A         |   |           |
| T.        | Hand patient over to receiving department/unit. Patient must not wait in the corridor.  Transporter removes dirty PPE and puts on clean PPE as per protocol while waiting for   |           |
| ٥.        | patient to complete test.   | •         |
| 6         | Porter waits for test to be completed and then returns with patient along same route back to  | -         |
| 0.        | home unit.  |           |
| 7         | Elevator secured for return to unit/department and elevator cleaned as in #2.   |           |
| 8         | Porter turns patient over to nursing staff waiting in patient's room.   |           |
| 9         | Porter removes dirty PPE as per instructions upon exiting patient's room.   |           |
| 10        | Patient chart is removed from dirty plastic bag and bag is discarded.   |           |
| 11        | . If a stretcher was used for transport, it must be cleaned with the hospital disinfectant (being   |           |
|           | careful to include all surfaces including the mattress) before being used for another patient.  |           |

| Signature | <b>Y</b> |  |
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