

PATIENT ROOM TREATMENT TIME SCENARIO

These scenarios below are based on an average size private patient room of 12x12x9 and bathroom of 6x8x8. The patient room includes a patient bed, 2 visitor chairs, an over bed tray table, and a night stand. The bathroom includes a stand-up shower, a sink, and toilet.

Scenario 1: Full Room Disinfection

Full-time SteraMist™ technician completing **full room** disinfection. Times reflect arrival to room. Response times not included.

Scenario 2: High Touch Surfaces

Full-time SteraMist™ technician completing **high touch** disinfection. Times reflect arrival to room. Response times not included.

| Process | Approx. Time | Process | Approx. Time |
|---|--------------|--|--------------|
| Donning (hood & gloves) | 30 sec | Donning (hood & gloves) | 30 sec |
| Equipment Setup | 2 min | Equipment Setup | 2 min |
| Application | | Application | |
| Bathroom (sink, faucets, full shower, curtain, toilet, seat top & bottom, flushers) | 3 min | Bathroom (Door Handles, Flusher Handles, Shower Handrails, and Sink Faucets) | 1.5 min |
| Bed Rails and Mattress | 3 min | Bed Rails and Mattress | 1 min |
| Bed Side Tables | 2 min | Bed Side Tables | 2 min |
| Walls, Light Switches, Door Handles | 4 min | Light Switches, Door Handles | 30 sec |
| Night Stands (telephone, remote control and call bell) | 1 min | Telephone, Remote Control, Call Bell | 30 sec |
| Visitor Chairs | 2 min | Doffing (hood & gloves) | 30 sec |
| Doffing (hood & gloves) | 30 sec | | |

Room turn over time reflects SteraMist™ application only with the Surface Unit. Does not include EVS resetting room for patient ready. Ventilation dependent on use of air scrubbers and ventilation system of facility, 5-30 min. Follow individual facilities PPE protocol for ID room terminal clean.