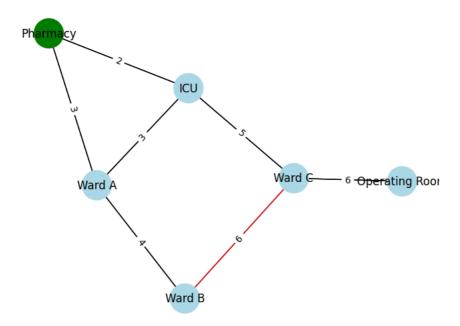
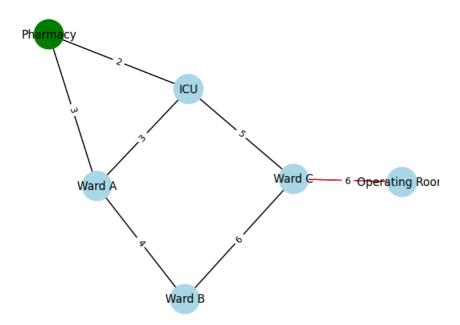
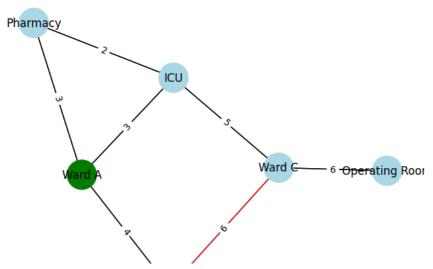


Robot 1 delivering Painkiller to Ward C (Urgency: Urgent)
Robot 2 delivering Daily Medication to Ward B (Urgency: Routine)
Obstacle detected on edge: ('Ward B', 'Ward C')
Path (with obstacle): ['Pharmacy', 'Ward A', 'Ward B'], Estimated time: 7s

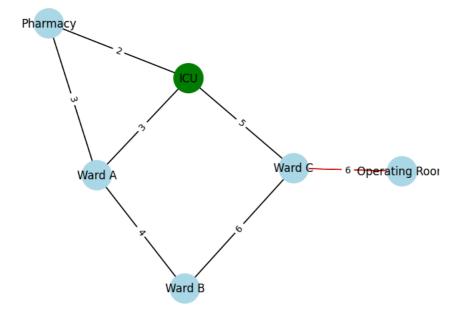
Obstacle detected on edge: ('Ward C', 'Operating Room')
Large obstacle detected! Recalculating path...
New Path (with obstacle): ['Pharmacy', 'ICU', 'Ward C'], Estimated time: 7s

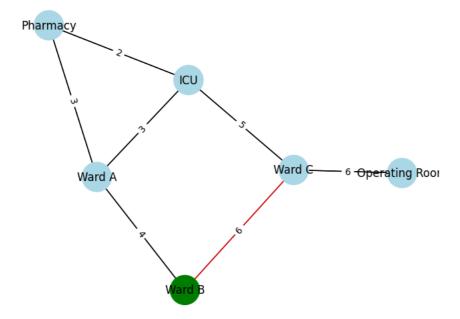


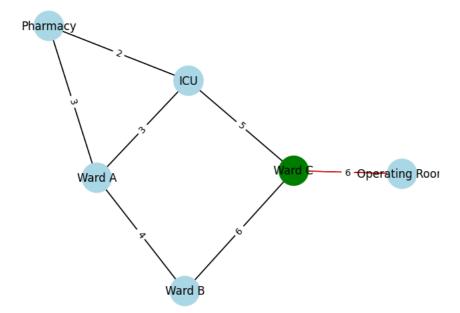






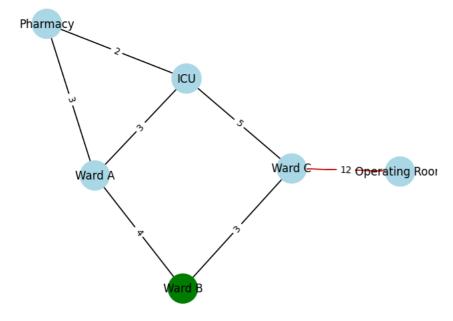






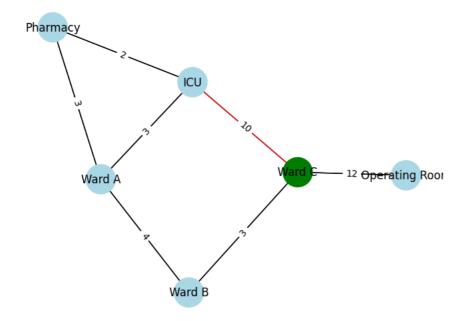
Robot 2 completed delivery to Ward B! Staff notified: Daily Medication delivered to Ward B

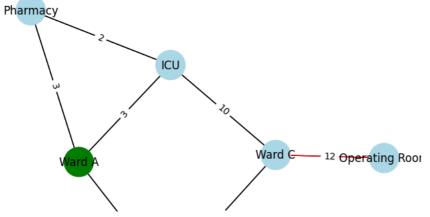
Robot 2 delivering Regular Checkup Kit to ICU (Urgency: Routine) Obstacle detected on edge: ('Ward C', 'Operating Room') Path (with obstacle): ['Ward B', 'Ward A', 'ICU'], Estimated time: 7s

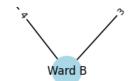


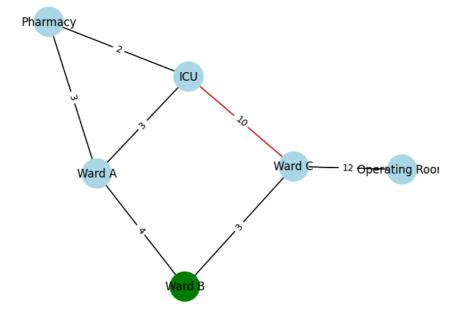
Robot 1 completed delivery to Ward C! Staff notified: Painkiller delivered to Ward C

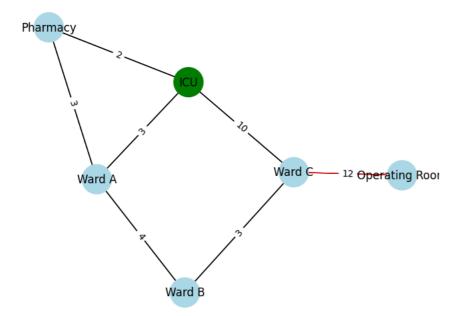
Robot 1 delivering Vitamin Supplement to Ward A (Urgency: Routine)
Obstacle detected on edge: ('ICU', 'Ward C')
Path (with obstacle): ['Ward C', 'Ward B', 'Ward A'], Estimated time: 7s

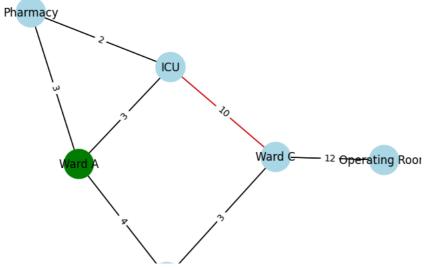














Robot 2 completed delivery to ICU! Staff notified: Regular Checkup Kit delivered to ICU Robot 1 completed delivery to Ward A! Staff notified: Vitamin Supplement delivered to Ward A <Figure size 640x480 with 0 Axes>