Objective: \$988, 710, 474, 228; without intervention: \$1,003,522,573,467 (Desired optimality gap: 10%; actual: 9%. Time to solve: 50s) $C^l = \$10,000, C^D = \$10,000,000$ One Period=7 days (costs scaled by 1,000,000 during optimization) Solved using solve_and_process_lookahead_w_15_truncate_costs_True

