

**Patient:** Margaret Hoffman **DOB:** 06/14/1958 (age 67) **MRN:** MRN-440291 **Provider:** Dr. James Park, MD

**Vital Signs — Triage (8:42 AM)**

Vital Sign	Reading	Units	Normal Range	Status
Blood Pressure (systolic/diastolic)	148/92	mmHg	<130/80	HIGH
Heart Rate	88	bpm	60–100	Normal
Respiratory Rate	18	breaths/min	12–20	Normal
Temperature	99.1	°F	97.8–99.1	Normal
SpO2 (Oxygen Saturation)	96	%	95–100	Normal
Weight	172	lbs	—	—
Height	64	in	—	—
BMI	29.5	kg/m <sup>2</sup>	18.5–24.9	Overweight

**Vital Signs — Post-Treatment (10:15 AM)**

Vital Sign	Reading	Units	Normal Range	Status
Blood Pressure	136/84	mmHg	<130/80	Borderline
Heart Rate	76	bpm	60–100	Normal
Respiratory Rate	16	breaths/min	12–20	Normal
SpO2	97	%	95–100	Normal
Pain Level	3	/10	0	Mild

**Lab Results (same visit)**

Test	Result	Units	Reference	Status
Fasting Glucose	142	mg/dL	70–100	HIGH
HbA1c	7.2	%	<5.7	HIGH
Total Cholesterol	218	mg/dL	<200	Borderline
LDL Cholesterol	138	mg/dL	<100	HIGH
HDL Cholesterol	52	mg/dL	>40	Normal
Creatinine	1.0	mg/dL	0.7–1.3	Normal

**Provider Assessment:** BP elevated at triage, improved post-rest but still above target. HbA1c trending up from 6.8% last visit — adjusting diabetic regimen. LDL remains above goal despite statin therapy. Plan:

increase atorvastatin to 40mg, add evening walk recommendation, follow up in 6 weeks with repeat labs.