Mrs. Jensen Allergies: NKDA	Age: 56 years DOB: 8/2/1954	Sex: Female Portal:	Weight: 157 lbs Language: English	MRN: FN#:	LOC: Outpatient: <mark>Part 3</mark>	
Vitals and Measure	ments		Common Labs			
	Most Recent	Previous		Most Recent	Previous	
BP	122/72	122/74	WBC	Wiest Recent	4,5	
HR	70	70	Hemoglobin		14.3	
Temp (°F)	98.2	98.4	Hematocrit		43	
Respiratory Rate	20	18	Platelet		248	
Weight (kg)	73	71.214	Sodium Level		143	
Weight (lb)	157	157	Potassium Level		4.0	
Height (in)	65	65	Chloride Level		98	
Body Mass Index (in)	26.1	26.1	Glucose Level		110	
Waist Cir. (in)	34	34.5	HDL	49	50	
			LDL	129	170	
			Triglycerides	96	130	
			Total	197	246	
Family History: Mother: Hip fractured (possible osteoporosis); decreased x 8 mo. Father: High blood pressure Maternal and Paternal Grandparents: Heart Disease; HTN Maternal grandfather, mother, sister: Obesity; Type 2 DM Father: Colon Cancer			no. Postmenopausal HRT – none DXA screen – an Recent mammog	1		
Social History: Married Non-drinker Non-smoker Water aerobics Walking 30 minutes daily			T & A (age 5) Review of system General: Negativ	Past Surgical History: T & A (age 5)Review of systems: General: Negative for fever, chills, malaise CV:: Negative for chest pain, edema or palpitations		

Medications: Calcium Multivitamin Hydrochlorothiazide 12.5 mg. po daily Simvastatin 40mg q hs (Prescribed prior visit)	 GI: a little nausea; negative for heartburn or reflux Lungs: Negative for cough; problems breathing MS: Negative for arthralgias or myalgias Exam: Gen: Well-nourished female in no acute distress PUL: Lungs CTA and ant/post bilaterally CV: RRR, S1 and S2 auscultated, PMI WNL GI: ABD soft non-tender with BS X 4 quads. Negative for tenderness or hepatosplenomegaly. MS: Motor strength and gait normal with full ROM X 4 extremities
	 Plan: 1. Continue medications as prescribed 2. Continue exercise routine and diet according to dietician recommendations 3. Monitor daily BP and bring log to follow up visit 4. 6 month follow up visit
Physician Notes: I have seen and evaluated the patient and agree with the documentation provided by Kellie Bruce NP. For the patient's Hypertension I agree with continuing the HCTZ (K+ remains in normal range). For the patient's Hyperlipidemia I agree with continuing the simvastatin which she is tolerating well. I have congratulated the patient on her TLCs.	
Pharmacist Notes: Pharmacy is present for this follow up visit for Mrs. Jensen. Today, Mrs. Jensen is here for follow up of blood pressure and annual visit. Patient does not state any complaints. ROS: performed by NP – not significant except for some muscle	 Assessment: 1) ASCVD risk: decreasing with lifestyle modifications and statin therapy. Patient did mention some myalgias and myopathies that occurred a few months back, but she has

aches a few months prior Objective: Exam: Performed by NP	not had any recent episodes. Due to no recent episodes of myopathies or myalgias, will continue simvastatin 40 mg PO every evening.
Gen: Well-nourished female in no acute distress PUL: Lungs CTA and ant/post bilaterally CV: RRR, S1 and S2 auscultated, PMI WNL GI: ABD soft non-tender with BS X 4 quads. Negative for tenderness or hepatosplenomegaly. MS: Motor strength and gait normal with full ROM X 4	 Hypertension: controlled at goal (BP < 130/80 mmHg per ACC/AHA Guidelines) with lifestyle modifications and hydrochlorothiazide. Mrs. Jenson has not described any issues with the medication or any adverse effects at this time. Continue hydrochlorothiazide 12.5 mg PO daily.
extremities.	 3) Health Maintenance: Mrs. Jenson did have some questions regarding on if she could stop taking her medications. During the visit, it was explained that she has made a lot of progress with her lifestyle changes, however, if we stop the medications, it is likely that her cholesterol levels will raise back to their former levels and her blood pressure will increase. Mrs. Jenson states that she will continue to take the medication and continue her lifestyle changes.
	 Plan: 1) Continue simvastatin 40 mg PO every evening 2) Continue hydrochlorothiazide 12.5 mg PO daily 3) Continue to participate in lifestyle modifications.