

Dr. Smith referred Susie who is a 67 year old white female to the local pharmacy's diabetes management program. The pharmacist scheduled an appointment with Susie to review her history and current symptoms. Susie has a history of CAD (6 months post-MI), HTN, depression, COPD, type 2 diabetes, and insomnia. SS reports tobacco use with being a 1PPD smoker with willingness to quit. Susie reports that she has problems remembering to take her medications sometimes. Susie states she lives alone and had difficulty getting to her previous pharmacy and has difficulty getting to her primary care physician appointments.

Patient reported vitals/labs - Ht:5'5". Wt. 200lbs. Patient does not check blood glucose or blood pressure at home. Provided lab report from last physician visit 9 months ago for A1C: 8.5%.

Pharmacy-reported vitals/labs: FBG: 160 mg/dL ;BP: 134/84 mmHG

Immunizations: Influenza 3 months ago. No history of pneumococcal vaccine (Prevnar administered today).

Referral From:

Referred by Doctor

309014007

Encounter Reason and Type:

Diabetes Medication Review

394725008

Device Education

362978005

Initial Assessment

315639002

Medication List:

Metformin 500 mg twice daily
Omeprazole 20 mg daily
Clopidogrel 75 mg daily
Aspirin 81 mg daily
Sertraline 100 mg daily
Lisinopril 5 mg daily
Zolpidem 5 mg PRN nightly
Spiriva Handihaler 1 puff daily
Ventolin HFA 1-2 puffs every 4-6 hours as needed
Metoprolol succinate ER 50 mg daily
Glucometer with strips to be used once daily
Chantix StarterPack

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Patient Goals

- Check blood sugar daily.
- Set quit date and begin Chantix starter pack 7 days before quit date.
- Schedule a physician's appointment within next month.

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Drug Therapy Problems

- Diabetes not controlled with low current Metformin dose
- Needs a statin for cardio protection.

Medication dose too low SNOMED code:

448152000

Recommendation to start drug treatment SNOMED code:

306807008

Interventions

Pharmacist Assessment & Documentation

- Educated patient on use of glucometer.
- Recommend increase in dose of metformin to MD
- Diabetes medication review
- Started patient on Medication Synchronization program
- Pharmacist administered pneumococcal vaccine

Medical equipment or device education SNOMED code:

362978005

Recommendation to increase medication dose SNOMED code:

428811000124101

Diabetes medication review SNOMED code:

394725008

Medication synchronization SNOMED code:

415693003

Administration of substance to produce immunity, either active or passive (procedure) and pneumococcal vaccination (procedure) SNOMED codes:

127785005 12866006

Care Coordination Note

Enrolled patient in medication adherence program and educated on glucometer device.

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