Ambulatory Visit Summary



Ambulatory Visit Summary



• 1st Page Header:







IPOACEVEDA, VANCE MALCOM

B: 12/25/1934

MRN: 12582358000001 Visit Date: 11/10/2022

1st Page Footer:

This information has been disclosed to you from records protected by federal confidentiality rules (42 CFR part 2). The federal rules prohibit you from making any further disclosure of information in this record that identifies a patient as having or having had a substance use disorder either directly, by reference to publicly available information, or through verification of such identification by another person unless further disclosure is expressly permitted by the written consent of the individual whose information is being disclosed or as otherwise permitted by 42 CFR part 2. A general authorization for the release of medical or other information is NOT sufficient for this purpose (see §2.31). The federal rules restrict any use of the information to investigate or prosecute with regard to a crime any patient with substance use disorder, except as provided at §\$212(c) (5) and 2.65.

Report Request ID: 99868283 Page 1 of 10 Print Date/Time: 11/16/2022 10:40 CST



What to do next (section)



- Instructions From Your Provider
 - Written by the care provider(s) during the visit as part of their workflow.
- Scheduled Follow-Up Appointments
- You Need to Complete the Following
 - Pulls pending orders from that visit
- Someone Will Contact You Regarding These Appointments
 - Pulls pending scheduling requests

Instructions From Your Provider Continue to take medications as directed. We will plan on seeing you back in a month. Scheduled Follow-Up Appointments Thursday Where: Telehealth Dec. 15, 2022 12:00 PM EST You Need to Complete the Following XR Chest 2 Views, *Est. 11/16/22, Routine, Reason: chest pain, 668 Radiology, Chest pain, Reportable

Ambulatory Referral - VA. Optometry, Diabetic Eye Exam. 11/19/22 7:18:00 PST, Encounter for screening for eye and ear disorders

Someone Will Contact You Regarding These Appointments



Medications



- Medications
 - Pulls reconciled medications showing what has changed/hasn't changed during the visit with the provider

Medications

| | What | How Much | When | Instructions |
|-----------|--|---|---|-------------------|
| Unchanged | chlorhexidine topical (chlorhexidine 0.12% (AF) mucous membrane liquid) | 15 Milliliters Oral (given by mouth) | 2 times a day | |
| Unchanged | fluoride topical (fluoride 1.1% topical cream) | 1 Film Oral (given by mouth) | Every 24 hours as needed for other (see comment) prevent tooth decay | Duration: 30 Days |
| Unchanged | melatonin (melatonin 1 mg oral tablet) | 1 tabs Oral (given by mouth) | Every day at bedtime as needed for as needed for insomnia | |
| Unchanged | metFORMIN (metFORMIN 500 mg oral tablet) | 1 tabs Oral (given by mouth) | 2 times a day | for diabetes |



Ambulatory Visit Summary (section)



Provides a summary in a 2-column view:

- Your Diagnosis
 - Pulls the documented dx
- Tests Performed
 - Orders completed or pending during visit (e.g. Point of Care labs)
- This Is You Medications List Only Take These Medications
 - Pulls simple meds list
- Procedures Performed
 - Includes any procedures document during visit & historical procedures
- Discharge Vitals
 - Lists last set of vitals and measurements documented during visit

Ambulatory Visit Summary

Your Diagnosis

Encounter for screening for eye and ear disorders Primary open-angle glaucoma, unspecified eye, mild stage

Tests Performed

*Differential Automated -- Results Pending -- CBC w/ Diff

Glucose Level POC

SARS-CoV-2 ANTIGEN POC

You will be contacted within 72 hours with your results.

This Is Your Medications List Only Take These Medications

- chlorhexidine topical (chlorhexidine 0.12% (AF) mucous membrane liquid)
- fluoride topical (fluoride 1.1% topical cream)
- · melatonin (melatonin 1 mg oral tablet)
- metFORMIN (metFORMIN 500 mg oral tablet)

Procedures Performed

Implant History

Dental Implant

Other

Nobel Biocare Dental Implant 12/12/2021

Undefined Procedure

Body Site Undefined

 Implant Dental 11.5mm 4.3mm Nobelactive Internal Conical Connection Regular Platform Textured Collar Parallel Drill Reverse Cutting Flute Sterile Disposable (6), 05/24/2022

Discharge Vitals

Blood Pressure

165/70

Height

180 cm

Weight (Measured)

80 kg

BMI

24.69

Electronic Health Record Modernization Integration Office



- Test Results
 - Lab results from visit
- Medication & Immunizations Administered
 - List of any medication/ immunization administered during visit
- Allergies
 - Pulls list of active allergies
- Problems
 - Ongoing:
 - Pulls active problems

Test Results

| Event Name | Event Result | Date/Time |
|------------|--------------|-------------------|
| WBC | 5 10^3/uL | 11/16/22 08:35:00 |
| RBC: | 5 10^6/ul | 11/16/22 08:35:00 |

Medications and Immunizations Administered

Given

influenza virus vaccine, inactivated, 0.5 mL, IntraMuscular. For: Encounter for screening for eye and ear disorders influenza virus vaccine, inactivated, IntraMuscular

Allergies

aspirin (Emesis) Apples (Hives) Peanuts (Itch)

Problems

Ongoing - Any problem that you are currently receiving treatment for.

Diabetes mellitus type 2 without retinopathy DVT (deep venous thrombosis) Neurogenic bladder due to quadriplegia

Electronic Health Record Modernization Integration Office

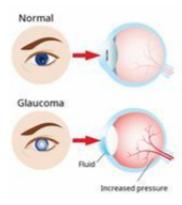


Education Materials (section)

- Pulls in all the education leaflets the care provider added for the Veteran during the visit (e.g. custom and/or provided by standard Elsevier materials).
 - Note providers can add notes/ customize the leaflets as necessary to personalize the materials for the Veteran

Education Materials

Glaucoma



Glaucoma is a condition that is caused by high pressure inside the eye. The pressure in the eye is raised because fluid (aqueous humor) within the eye cannot get out through the normal drainage system. The increased pressure can cause damage to the nerves of the eye, and that can result in loss of vision. It is important to diagnose glaucoma early before damage occurs. Early treatment can often prevent vision loss.

There are two main types of glaucoma:

- Open-angle glaucoma. This is a long-term (chronic) condition that causes the pressure inside the eye to rise slowly. This is the
 most common type of glaucoma. In many cases, it does not cause symptoms until later in the disease.
- Acute angle-closure glaucoma. With this type, the pressure inside the eye rises suddenly to a very high level. This causes severe
 pain and requires treatment right away.

What are the causes?

In many cases, the cause of this condition is not known. Glaucoma can sometimes result from other diseases, such as infection, cataracts, or tumors.

What increases the rick?



- Common Emergency Awareness Tips
 - Standardsection/text forVA
- Heart Attack Signs
 - Standardsection/text VAincluded
- VA Beneficiary Needing Help
 - Standardsection/text VAincluded

Common Emergency Awareness Tips

IS IT A STROKE? Act FAST and Check for these signs:

FACE Does the face look uneven?

ARM Does one arm drift down?

SPEECH Does their speech sound strange?

TIME Call 9-1-1 at any sign of stroke

Heart Attack Signs

Chest discomfort: Most heart attacks involve discomfort in the center of the chest and lasts more than a few minutes, or goes away and comes back. It can feel like uncomfortable pressure, squeezing, fullness or pain.

Discomfort in upper body: Symptoms can include pain or discomfort in one or both arms, back, neck, jaw or stomach.

Shortness of breath: With or without discomfort.

Other signs: Breaking out in a cold sweat, nausea, or lightheaded.

Remember, MINUTES DO MATTER. If you experience any of these heart attack warning signs, call 9-1-1 to get immediate medical attention!

VA Beneficiary Needing Help

Access your veterans benefits and manage your healthcare at va.gov

National Suicide Prevention Life Line 24/7 assistance: 800-273-8255 option 1, via text 838255, or online at VeteransCrisisLine.net

- Thinking about hurting or killing yourself
- Looking for ways to kill yourself
- Talking about death, dying, or suicide
- Self-destructive behavior such as drug abuse, weapons, etc

Electronic Health Record Modernization Integration Office