Assessment for eCare Plan Basics Module

This assessment is for the student module that introduces students to the "eCare Plan". The module describes the history of health information technology, components of the care plan, and current use. Module Link: https://youtu.be/dfKNgIIumxo. The Key for this assessment begins on page 3.

1. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
   a. It is an interoperable standard
   b. Contains a payer section, which can be used to administer value-based reimbursement programs
   c. Maintains multiple types of information, including patient-reported concerns and outcomes, medication use related details, intervention data, and lab results
   d. All of the above

2. What is SNOMED CT?
   a. An accredited standard terminology used in eCare plans
   b. A set of healthcare procedure codes used for Medicare reimbursement
   c. A standard electronic document used in all health information systems
   d. A set of codes for classifying medical diseases

3. What is a purpose(s) of coding pharmacy-related health information?
   a. Efficient communication of medication-related information to other health care providers
   b. Allows for billing of services
   c. Create a universal electronic patient health record
   d. A and B

4. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
   a. It is a platform that software vendors can add to their product line
   b. It is a clinical documentation system that software vendors can add to their product line
   c. It is a standard providing specifications that any software vendor can adopt
   d. It has a similar format regardless of the software vendor

5. The Pharmacist eCare Plan allows pharmacists to
   a. Document the clinical care they provide
   b. Access patients' electronic health records
   c. Communicate with patients more effectively
   d. Directly bill for Medicare Part B supplies

6. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
   a. It is an interoperable standard
   b. Contains a payer section, which can be used to administer value-based reimbursement programs
   c. Maintains multiple types of information, including patient-reported concerns and outcomes, medication use related details, intervention data, and lab results
   d. All of the above

7. What is a SNOMED CT?
   a. An accredited standard terminology used in eCare plans
   b. A set of healthcare procedure codes used for Medicare reimbursement
   c. A standard electronic document used in all health information systems
   d. A set of codes for classifying medical diseases

8. What is a purpose(s) of coding pharmacy-related health information?
    a. Efficient communication of medication-related information to other health care providers
    b. Allows for billing of services
    c. Create a universal electronic patient health record
    d. A and B

9. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
    a. It is a platform that software vendors can add to their product line
    b. It is a clinical documentation system that software vendors can add to their product line
    c. It is a standard providing specifications that any software vendor can adopt
    d. It has a similar format regardless of the software vendor

10. The Pharmacist eCare Plan allows pharmacists to
    a. Document the clinical care they provide
    b. Access patients' electronic health records
    c. Communicate with patients more effectively
    d. Directly bill for Medicare Part B supplies

ECare Plan Basics Assessment Key

1. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
    a. It is an interoperable standard
    b. Contains a payer section, which can be used to administer value-based reimbursement programs
    c. Maintains multiple types of information, including patient-reported concerns and outcomes, medication use related details, intervention data, and lab results
    d. All of the above

Answer D – All of the above are true of the Pharmacist eCare Plan

2. What is SNOMED CT?
    a. An accredited standard terminology used in eCare plans
    b. A set of healthcare procedure codes used for Medicare reimbursement
    c. A standard electronic document used in all health information systems
    d. A set of codes for classifying medical diseases

Answer A - SNOMED CT is an accredited standard terminology for clinical health information and is used in eCare plans. Choice B is HCPC code. Choice C is incorrect because it is not a document, it is a list of coded information, and health information systems read a variety of codes. Choice D is ICD10.

3. What is a purpose(s) of coding pharmacy-related health information?
    a. Efficient communication of medication-related information to other health care providers
    b. Allows for billing of services
    c. Create a universal electronic patient health record
    d. A and B

Answer D – Choice A and B are correct purposes for coding pharmacy-related health information. Choice C is a goal of the ONC Health Information Technology.

4. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
    a. It is a platform that software vendors can add to their product line
    b. It is a clinical documentation system that software vendors can add to their product line
    c. It is a standard providing specifications that any software vendor can adopt
    d. It has a similar format regardless of the software vendor

Answer C. The Pharmacist eCare Plan publishes the specifications as an industry standard; it is not a platform to be used by pharmacists (a), nor is it a clinical documentation system (b). Each software vendor can build their own unique format based on those specifications making choice D incorrect.

5. The Pharmacist eCare Plan allows pharmacists to
    a. Document the clinical care they provide
    b. Access patients' electronic health records
    c. Communicate with patients more effectively
    d. Directly bill for Medicare Part B supplies

Answer A. The Pharmacist eCare plan allows for standardized documentation of a pharmacists' assessments, interventions, and follow-up. It is not used for communication with patients (choice B), but could be used to send information to other providers. It is not connected to a patients' electronic health record (choice c) and has nothing to do with billing for supplies (choice D).

6. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
    a. It is an interoperable standard
    b. Contains a payer section, which can be used to administer value-based reimbursement programs
    c. Maintains multiple types of information, including patient-reported concerns and outcomes, medication use related details, intervention data, and lab results
    d. All of the above

Answer D – All of the above are true of the Pharmacist eCare Plan

7. What is SNOMED CT?
    a. An accredited standard terminology used in eCare plans
    b. A set of healthcare procedure codes used for Medicare reimbursement
    c. A standard electronic document used in all health information systems
    d. A set of codes for classifying medical diseases

Answer A - SNOMED CT is an accredited standard terminology for clinical health information and is used in eCare plans. Choice B is HCPC code. Choice C is incorrect because it is not a document, it is a list of coded information, and health information systems read a variety of codes. Choice D is ICD10.

8. What is a purpose(s) of coding pharmacy-related health information?
    a. Efficient communication of medication-related information to other health care providers
    b. Allows for billing of services
    c. Create a universal electronic patient health record
    d. A and B

Answer D – Choice A and B are correct purposes for coding pharmacy-related health information. Choice C is a goal of the ONC Health Information Technology.

9. Which statement(s) is/are true of the Pharmacist eCare Plan (PeCP)?
    a. It is a platform that software vendors can add to their product line
    b. It is a clinical documentation system that software vendors can add to their product line
    c. It is a standard providing specifications that any software vendor can adopt
    d. It has a similar format regardless of the software vendor

Answer C. The Pharmacist eCare Plan publishes the specifications as an industry standard; it is not a platform to be used by pharmacists (a), nor is it a clinical documentation system (b). Each software vendor can build their own unique format based on those specifications making choice D incorrect.

10. The Pharmacist eCare Plan allows pharmacists to
    a. Document the clinical care they provide
    b. Access patients' electronic health records
    c. Communicate with patients more effectively
    d. Directly bill for Medicare Part B supplies

Answer A. The Pharmacist eCare plan allows for standardized documentation of a pharmacists' assessments, interventions, and follow-up. It is not used for communication with patients (choice B), but could be used to send information to other providers. It is not connected to a patients' electronic health record (choice c) and has nothing to do with billing for supplies (choice D).