



## POST-TEST for DHA UBO Webinar:

*DHA UBO Pharmacy Rates*

*26 and 28 May 2020*

**POST-TEST INSTRUCTIONS:** View the recorded webinar located at: <http://health.mil/Military-Health-Topics/Business-Support/Uniform-Business-Office/The-UBO-Learning-Center/Archived-Webinars> and complete the 10 questions below.

Submit your answers via e-mail to [webmeeting@federaladvisory.com](mailto:webmeeting@federaladvisory.com) with “Answers, Post-Test— “**DHA UBO Pharmacy Rates**” in the subject line (a read receipt for your records is recommended).

Results may take up to five business days. If you have any questions, please submit them via e-mail to [webmeeting@federaladvisory.com](mailto:webmeeting@federaladvisory.com). **NOTE:** You must have at least 70% of the questions answered correctly, in order to receive a Certificate of Approval with Index Number (via e-mail). Individuals receiving a score of 69% or lower will be notified via e-mail and may resubmit the Post-Test, after reviewing the webinar, for processing.

- 1) The total charge for a pharmaceutical dispensed at an MTF equals:  
( \_\_\_\_\_ x \_\_\_\_\_ ) plus \_\_\_\_\_  
*(Unit price x the quantity) + the dispensing fee*
- 2) With the exception of supplies and equipment, the Generic Sequence Number (GSN) refers to a grouping of National Drug Codes (NDCs) that have the same:
  - a) American Hospital Formulary Service® (AHFS) Pharmacologic-Therapeutic Classification
  - b) Active ingredient(s), strength & dosage form
  - c) Manufacturer / brand name
  - d) First 5 digits of their 11-Digit NDC code number
- 3) TRUE or FALSE: The Average Wholesale Price (AWP) reflects the true average NDC price charged by pharmaceutical vendor to all purchasers over the past 24 months. False
- 4) If an MTF dispenses 60 tablets of ibuprofen to a patient with the unit price for each tablet of \$0.05 at the time it was dispensed. What is the total charge for this pharmaceutical? (Assume a \$2.00 dispensing fee is in effect when the pharmaceutical was dispensed)
  - a) \$3.00
  - b) No Charge for this drug
  - c) \$1.00
  - d) \$5.00



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- 5) To obtain a rate for a pharmaceutical not listed in the DHA UBO rate file, the MTF's billing office should forward to the DHA UBO Helpdesk the supporting documentation with a request for pricing under the Subject line: "DHA UBO Special Price Request" containing:
- the local proof of purchase
  - quantity dispensed or number units of the NDC
  - the NDC's dispensed/issue date
  - All of the above
- 6) UBO Pharmacy Pricing Assets include:
- The Pharmacy Rate File
  - The Pharmacy Price Estimator
  - The Managed Care Pricing File (MCPF)
  - Coding Compliance Editor (CCE)
  - The Biller's Edition Workbook
  - a, b, and e
  - All of the above
- 7) DHA UBO Pharmacy rates are developed for:
- Diagnosis related groups (DRGs)
  - Both prescription (formulary) and over the counter pharmaceuticals dispensed at MTFs
  - Emergency room visits
  - Only prescription (formulary) pharmaceuticals dispensed at a MTF.
- 8) If an MTF dispenses two reusable syringes to a patient and the cost of 1 syringe is \$20.00 (based on the date of service), what is the total charge for this script? (Assume a \$2.00 dispensing fee is in effect when the pharmaceutical was dispensed)
- \$45.00
  - \$42.00
  - \$38.00
  - None of the Above
- 9) TRUE or FALSE: The Managed Care Pricing File is the original raw input source for the list of NDCs priced in the UBO Rx rate files. True
- 10) Name three NDC data elements one can find in the DHA UBO pharmacy rate file – Biller's Edition  
\_\_\_\_\_, \_\_\_\_\_ and  
\_\_\_\_\_.