

FUNDAMENTAL OF MURSING

| S.NO | Submit Date | Name | course | campus | Total Marks (68) | Result | 1. GENDER | 2. The physician orders heparin, 7,500 units, to be administered subcutaneously every 6 hours. The vial reads 10,000 units per milliliter. The nurse should anticipate giving how much heparin for each dose? | 3. The nurse in charge measures a patient's temperature at 102 degrees F. what is the equivalent Centigrade temperature? | 4. To evaluate a patient for hypoxia, the physician is most likely to order which laboratory test? | 5. The nurse uses a stethoscope to auscultate a male patient's chest. Which statement about a stethoscope with a bell and diaphragm is true? | 6. A male patient is to be discharged with a prescription for an analgesic that is a controlled substance. During discharge teaching, the nurse should explain that the patient must fill this prescription how soon after the date on which it was written? | 7. Which human element considered by the nurse in charge during assessment can affect drug administration? | 8. An employer establishes a physical exercise area in the workplace and encourages all employees to use it. This is an example of which level of health promotion? | 9. What does the nurse in charge do when making a surgical bed? | 10. The physician prescribes 250 mg of a drug. The drug vial reads 500 mg/mL. How much of the drug should the nurse give? | 11. Nurse Mackey is monitoring a patient for adverse reactions during barbiturate therapy. What is the major disadvantage of barbiturate use? | 12. Which nursing action is essential when providing continuous enteral feeding? | 13. When teaching a female patient how to take a sublingual tablet, the nurse should instruct the patient to place the table on the: | Answer Sheet Link |
|------|-------------|----------------|--------------------------|----------------|------------------|--------|-----------|---|--|--|--|--|--|---|---|---|---|--|--|---|
| 1 | 15-04-2022 | Mariam | Nursing | Voi | 19 | 27.9% | F | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | A. Primary prevention | C. Rolls the patient to the far side of the bed. | A. 2 ml | C. Potential for drug dependence | C. Warming the formula before administering it. | D. Inside of the cheek | https://quizzory.in/answer-sheet/62596a06a86a606b5bb738a1 |
| 2 | 15-04-2022 | Makindu | Orthopaedic | Makindu | 30 | 44.1% | F | C. ¾ ml | B. 47 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | D. Passive prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | D. Inside of the cheek | https://quizzory.in/answer-sheet/62596aac8a13dd6b3d465a5a |
| 3 | 15-04-2022 | Bonface mawira | Community health nursing | Sigowet campus | 38 | 55.9% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | D. Within 12 months | A. The patient's ability to recover | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | D. Inside of the cheek | https://quizzory.in/answer-sheet/62596ace8723736a8d4d7b3f |
| 4 | 15-04-2022 | Apollo | Nursing 1.1 | Makindu | 19 | 27.9% | F | D. 1 ¼ ml | C. 38.9 degrees C | A. Red blood cell count | A. The bell detects high-pitched sounds best. | A. Within 1 month | B. The patient's occupational hazards | D. Passive prevention | A. Leaves the bed in the high position when finished. | B. 1 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | B. Roof of the mouth | https://quizzory.in/answer-sheet/62596beea86a606b5bb738be |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|----------------|---------|--------------|----|-------|---|-----------|-------------------|--------------------------------------|--|---------------------|---------------------------------------|-----------------------|---|-----------|----------------------------------|---|-----------------------|---|
| 5 | 15-04-2022 | Ngina | Nursing | Kmtc voi | 37 | 54.4% | F | C. ¾ ml | C. 38.9 degrees C | C. Total hemoglobin | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | C. Potential for drug dependence | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62596c2402e67c6b888216b0 |
| 6 | 15-04-2022 | Collins | Nursing | Kabarnet | 26 | 38.2% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | B. Place the pillow at the head of the bed. | A. 2 ml | D. Potential for hepatotoxicity | C. Warming the formula before administering it. | A. Top of the tongue | https://quizzory.in/answer-sheet/62596c58a86a606b5bb738c5 |
| 7 | 15-04-2022 | Kim | Nursing | Makueni | 32 | 47.1% | M | A. ¼ ml | C. 38.9 degrees C | C. Total hemoglobin | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | C. Rolls the patient to the far side of the bed. | C. ½ ml | D. Potential for hepatotoxicity | B. Positioning the patient on the left side. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62596dca6aa11b6aa931cb7f |
| 8 | 15-04-2022 | Benice Achieng | Nursing | MAKINDU | 31 | 45.6% | F | D. 1 ¼ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | B. The patient's occupational hazards | A. Primary prevention | A. Leaves the bed in the high position when finished. | A. 2 ml | D. Potential for hepatotoxicity | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62596dff8a13dd6b3d465bac |
| 9 | 15-04-2022 | Abraham | Nursing | Bomet | 38 | 55.9% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | D. Within 12 months | A. The patient's ability to recover | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | B. Poor absorption | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62596e3cb8c93c6b14345ab6 |
| 10 | 15-04-2022 | Lucy wairimu | Nursing | Sigowet | 25 | 36.8% | F | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | D. Passive prevention | A. Leaves the bed in the high position when finished. | A. 2 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/62596ea76aa11b6aa931cb91 |
| 11 | 15-04-2022 | Armstrong | nursing | lodwar | 13 | 19.1% | M | B. ½ ml | No Answer | No Answer | D. The diaphragm detects low-pitched sounds best. | No Answer | No Answer | A. Primary prevention | B. Place the pillow at the head of the bed. | No Answer | No Answer | No Answer | C. Floor of the mouth | https://quizzory.in/answer-sheet/62596fa525aeec6af041b4d2 |
| 12 | 15-04-2022 | Hillary Ladema | Nursing | Nyabondo mtc | 44 | 64.7% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | A. The bell detects high-pitched sounds best. | B. Within 3 months | D. The patient's cognitive abilities | A. Primary prevention | C. Rolls the patient to the far side of the bed. | C. ½ ml | C. Potential for drug dependence | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62597006fb7f576b1aeb8acb |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|-----------------|-------------------|---------------|----|-------|---|---------|-------------------|--------------------------------------|--|--------------------|---------------------------------------|-------------------------|---|---------|----------------------------------|---|-----------------------|---|
| 13 | 15-04-2022 | Collins yator | Nursing | Loitoktok | 38 | 55.9% | M | B. ½ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | B. Within 3 months | D. The patient's cognitive abilities | B. Secondary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/625970491a974c6b37074da7 |
| 14 | 15-04-2022 | Patience | Nursing | Lodwar | 36 | 52.9% | F | C. ¾ ml | A. 39 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | B. Secondary prevention | C. Rolls the patient to the far side of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625970a77eb0016ad32991cb |
| 15 | 15-04-2022 | Pesh | Nursing | Makueni | 25 | 36.8% | F | A. ¼ ml | C. 38.9 degrees C | C. Total hemoglobin | A. The bell detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625970c37cf5316af63589d1 |
| 16 | 15-04-2022 | Joram | KRCHN | Gatundu | 38 | 55.9% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | A. Primary prevention | B. Place the pillow at the head of the bed. | A. 2 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/625971931a974c6b37074dc0 |
| 17 | 15-04-2022 | Osman Abdikadir | Nursing | Mosoriot kmte | 38 | 55.9% | M | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259721c8a13dd6b3d465c77 |
| 18 | 15-04-2022 | Okumu | Clinical medicine | Nyamira | 32 | 47.1% | M | C. ¾ ml | C. 38.9 degrees C | C. Total hemoglobin | B. The diaphragm detects high-pitched sounds best. | B. Within 3 months | B. The patient's occupational hazards | B. Secondary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | B. Poor absorption | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259724d02e67c6b888217e2 |
| 19 | 15-04-2022 | Beatrice | Nursing | Makueni | 55 | 80.9% | F | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625973048a13dd6b3d465c90 |
| 20 | 15-04-2022 | Kamau shukri | Nursing | Garisa | 44 | 64.7% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | B. Within 3 months | C. The patient's socioeconomic status | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259734d7eb0016ad3299275 |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|------------------|-------------------------------------|----------|----|-------|---|-----------|-------------------|--------------------------------------|--|--------------------|---------------------------------------|-------------------------|---|---------|----------------------------------|---|-----------------------|---|
| 21 | 15-04-2022 | Victor Tanui | Nursing | Kitale | 32 | 47.1% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | A. The bell detects high-pitched sounds best. | B. Within 3 months | A. The patient's ability to recover | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | B. Poor absorption | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259757d8a13dd6b3d465ced |
| 22 | 15-04-2022 | Rosemary onyango | Nursing | Kaplong | 49 | 72.1% | F | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | A. Leaves the bed in the high position when finished. | A. 2 ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259782525aeec6af041b655 |
| 23 | 15-04-2022 | Zipporah Taabu | Nursing | Makindu | 43 | 63.2% | M | C. ¾ ml | D. 40.1 degrees C | D. Arterial blood gas (ABG) analysis | C. The bell detects thrills best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | A. Leaves the bed in the high position when finished. | C. ½ ml | D. Potential for hepatotoxicity | B. Positioning the patient on the left side. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625978efb8c93c6b143461c7 |
| 24 | 15-04-2022 | Sule | Nursing | Kitale | 31 | 45.6% | M | C. ¾ ml | D. 40.1 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | A. Primary prevention | A. Leaves the bed in the high position when finished. | B. 1 ml | A. Prolonged half-life | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62597b1625aeec6af041b71a |
| 25 | 15-04-2022 | James | co | Nairobi | 50 | 73.5% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62597b23fb7f576b1aeb8dda |
| 26 | 15-04-2022 | Hassan | Diploma in community health nursing | Makindu | 24 | 35.3% | F | D. 1 ¼ ml | B. 47 degrees C | C. Total hemoglobin | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | B. Secondary prevention | B. Place the pillow at the head of the bed. | A. 2 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62597b4f1a974c6b37075253 |
| 27 | 15-04-2022 | Grace | Clinical medicine | Kisii | 42 | 61.8% | F | C. ¾ ml | A. 39 degrees C | D. Arterial blood gas (ABG) analysis | A. The bell detects high-pitched sounds best. | B. Within 3 months | D. The patient's cognitive abilities | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62597f898a13dd6b3d465f01 |
| 28 | 15-04-2022 | Fancy chepkoech | KRCHN | MOSORIOT | 6 | 8.8% | F | C. ¾ ml | A. 39 degrees C | No Answer | D. The diaphragm detects low-pitched sounds best. | No Answer | No Answer | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | A. 2 ml | B. Poor absorption | No Answer | A. Top of the tongue | https://quizzory.in/answer-sheet/625980f48a13dd6b3d465f21 |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|------------------|--------------------------|----------------|----|-------|---|-----------|-------------------|--------------------------------------|--|--------------------|---------------------------------------|-------------------------|---|---------|----------------------------------|---|------------------------|---|
| 29 | 15-04-2022 | Chepkoech Soi | Nursing | Sigowet | 30 | 44.1% | F | C. ¾ ml | B. 47 degrees C | B. Sputum culture | A. The bell detects high-pitched sounds best. | B. Within 3 months | C. The patient's socioeconomic status | A. Primary prevention | C. Rolls the patient to the far side of the bed. | C. ½ ml | C. Potential for drug dependence | B. Positioning the patient on the left side. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625982297eb0016ad3299612 |
| 30 | 15-04-2022 | Cess□ | Nursing | Makindu | 31 | 45.6% | F | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | B. 1 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62598456a056e36ab0a007a3 |
| 31 | 15-04-2022 | Walter Toroitich | Nursing | Loitoktok | 50 | 73.5% | M | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | A. The bell detects high-pitched sounds best. | B. Within 3 months | D. The patient's cognitive abilities | A. Primary prevention | A. Leaves the bed in the high position when finished. | C. ½ ml | C. Potential for drug dependence | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259848e629f256b61d21eea |
| 32 | 15-04-2022 | Muga | Kcrhn | Ksm | 19 | 27.9% | M | D. 1 ¼ ml | B. 47 degrees C | C. Total hemoglobin | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | D. Inside of the cheek | https://quizzory.in/answer-sheet/625985c3da70dc6acca42bac |
| 33 | 15-04-2022 | EMN | Community health nursing | Kitale | 30 | 44.1% | F | D. 1 ¼ ml | A. 39 degrees C | C. Total hemoglobin | C. The bell detects thrills best. | A. Within 1 month | A. The patient's ability to recover | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625989bf629f256b61d220c8 |
| 34 | 15-04-2022 | Eddie | Krchn | Mkm | 26 | 38.2% | M | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | C. Tertiary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | C. Potential for drug dependence | D. Hanging a full day's worth of formula at one time. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62598ab41a974c6b37075800 |
| 35 | 15-04-2022 | Moraa | Nursing | Kmtc | 19 | 27.9% | F | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | A. Primary prevention | A. Leaves the bed in the high position when finished. | A. 2 ml | D. Potential for hepatotoxicity | B. Positioning the patient on the left side. | D. Inside of the cheek | https://quizzory.in/answer-sheet/62599016712cd06b82fd6ecb |
| 36 | 15-04-2022 | Marytyler | Nursing | Nyandarwa kmtc | 42 | 61.8% | F | C. ¾ ml | A. 39 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | A. Primary prevention | A. Leaves the bed in the high position when finished. | C. ½ ml | D. Potential for hepatotoxicity | B. Positioning the patient on the left side. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62599306fb7f576b1aeb9945 |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|------------|------------------------|-----------|----|-------|---|-----------|-------------------|--------------------------------------|--|---------------------|---------------------------------------|-------------------------|---|---------|----------------------------------|---|-----------------------|---|
| 37 | 15-04-2022 | Martha | Nursing | Msambweni | 30 | 44.1% | F | D. 1 ¼ ml | D. 40.1 degrees C | D. Arterial blood gas (ABG) analysis | A. The bell detects high-pitched sounds best. | D. Within 12 months | A. The patient's ability to recover | A. Primary prevention | B. Place the pillow at the head of the bed. | C. ½ ml | C. Potential for drug dependence | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/625994f47eb0016ad3299b29 |
| 38 | 15-04-2022 | Hz | Nursing | Makindu | 37 | 54.4% | M | C. ¾ ml | A. 39 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | D. Within 12 months | A. The patient's ability to recover | C. Tertiary prevention | B. Place the pillow at the head of the bed. | A. 2 ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/62599e147eb0016ad3299efc |
| 39 | 15-04-2022 | Maryline | Certificate in nursing | Bomet | 13 | 19.1% | M | C. ¾ ml | D. 40.1 degrees C | B. Sputum culture | A. The bell detects high-pitched sounds best. | A. Within 1 month | C. The patient's socioeconomic status | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | A. 2 ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/62599fa7da70dc6acca4390c |
| 40 | 15-04-2022 | kevin | nurse | kape | 32 | 47.1% | M | C. ¾ ml | C. 38.9 degrees C | A. Red blood cell count | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | A. Primary prevention | B. Place the pillow at the head of the bed. | B. 1 ml | D. Potential for hepatotoxicity | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259a138da70dc6acca4396b |
| 41 | 15-04-2022 | Sakma | nurse | thika | 49 | 72.1% | F | C. ¾ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | D. Passive prevention | B. Place the pillow at the head of the bed. | C. ½ ml | C. Potential for drug dependence | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259a1636aa11b6aa931dc1c |
| 42 | 15-04-2022 | Caro njeri | Nursing | Nairobi | 18 | 26.5% | F | D. 1 ¼ ml | D. 40.1 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | A. The patient's ability to recover | B. Secondary prevention | C. Rolls the patient to the far side of the bed. | A. 2 ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/6259a3388723736a8d4d8d1f |
| 43 | 15-04-2022 | Daniel | Nursing | Kmtc | 13 | 19.1% | M | C. ¾ ml | B. 47 degrees C | C. Total hemoglobin | D. The diaphragm detects low-pitched sounds best. | B. Within 3 months | C. The patient's socioeconomic status | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | A. 2 ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | A. Top of the tongue | https://quizzory.in/answer-sheet/6259a377b8c93c6b143471a3 |
| 44 | 15-04-2022 | Pat | Nurs | Portreitz | 25 | 36.8% | M | D. 1 ¼ ml | A. 39 degrees C | B. Sputum culture | D. The diaphragm detects low-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | B. Secondary prevention | C. Rolls the patient to the far side of the bed. | C. ½ ml | C. Potential for drug dependence | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259a92e6aa11b6aa931de47 |

| | | | | | | | | | | | | | | | | | | | | |
|----|------------|----------|---------|--------------|----|-------|---|-----------|-------------------|--------------------------------------|--|---------------------|---------------------------------------|-------------------------|---|---------|---------------------------------|---|------------------------|---|
| 45 | 15-04-2022 | Samuel | Nursing | Msabweni | 43 | 63.2% | M | B. ½ ml | D. 40.1 degrees C | D. Arterial blood gas (ABG) analysis | B. The diaphragm detects high-pitched sounds best. | C. Within 6 months | D. The patient's cognitive abilities | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | D. Inside of the cheek | https://quizzory.in/answer-sheet/6259aa068a13dd6b3d466d7a |
| 46 | 15-04-2022 | Beatrice | KRCHN | Nyabondo MTC | 31 | 45.6% | F | D. 1 ¼ ml | C. 38.9 degrees C | D. Arterial blood gas (ABG) analysis | D. The diaphragm detects low-pitched sounds best. | D. Within 12 months | B. The patient's occupational hazards | A. Primary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259aa74712cd06b82fd781a |
| 47 | 15-04-2022 | Ester | Nursing | Kaptumo | 25 | 36.8% | F | A. ¼ ml | C. 38.9 degrees C | A. Red blood cell count | B. The diaphragm detects high-pitched sounds best. | A. Within 1 month | D. The patient's cognitive abilities | B. Secondary prevention | D. Tucks the top sheet and blanket under the bottom of the bed. | C. ½ ml | D. Potential for hepatotoxicity | C. Warming the formula before administering it. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259acf9da70dc6acca43ae3 |
| 48 | 15-04-2022 | Mutua | KRCHN | Makindu | 26 | 38.2% | M | D. 1 ¼ ml | C. 38.9 degrees C | C. Total hemoglobin | A. The bell detects high-pitched sounds best. | B. Within 3 months | B. The patient's occupational hazards | A. Primary prevention | A. Leaves the bed in the high position when finished. | A. 2 ml | D. Potential for hepatotoxicity | A. Elevating the head of the bed. | C. Floor of the mouth | https://quizzory.in/answer-sheet/6259ad2da056e36ab0a01838 |