



# NAPLEX<sup>Q&As</sup>

North American Pharmacist Licensure Examination

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**QUESTION 1**

Alteplase is ordered for a 72 YOM who weighs 68kg for Ischemic stroke. The ER physician would like you to dose. As an ER pharmacist you know the dose is 0.9 mg/kg IV (not to exceed 90 mg); give 10% of the total dose as an IV bolus over 1 minute, then give the remaining 90% as an IV infusion over 60 minutes. After reconstitution, the concentration of Alteplase is 1mg/ml. How many ml is needed for the bolus and how many ml is needed for the infusion? Round to the nearest ml.

- A. 6ml IV bolus, followed by 55mL IV over 60 minutes
- B. 4ml IV bolus, followed by 57mL IV over 60 minutes
- C. 3ml IV bolus, followed by 58mL IV over 60 minutes
- D. 8ml IV bolus, followed by 52mL IV over 60 minutes E. 9ml IV bolus, followed by 82mL IV over 60 minutes

Correct Answer: A

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**QUESTION 2**

LN is 84 YOM who is in hospital for a back surgery. His height is 5 feet and 4 inches, weight 85 kg and NKDA.

His past medical history includes hypertension, diabetes mellitus, major depression, hypothyroidism and chronic back pain. Post-op day 1, LN's medication includes Dexamethasone 8mg iv q6h with taper dosing, Ondansetron 4mg iv q6h prn for N/V, Levothyroxine 0.075mg po daily, Lisinopril 10mg po daily, Citalopram 20mg po daily, Docusate sodium / Senna 1 tab po twice a day, Bisacodyl 10mg suppository daily prn for constipation, Famotidine 20mg iv q12hr, Metoclopramide 10mg iv q6h, Metformin 500mg po bid, D51/2NS with 20K at 125mls/hour and Hydromorphone PCA at 0.2mg/hour of basal rate, demand dose 0.1mg. lockout every 6min, one hour limit 2.2mg/hour. Pertinent morning labs includes serum creatinine 1.4mg/dl, Mg 1.5mg/dl, K 5.0mmol/L, Na 135mmol/L.

What is LN's creatinine clearance using Cockcroft and Gault equation based on IBW?

- A. 43 mls/min
- B. 53 mls/min
- C. 63 mls/min
- D. 33 mls/min
- E. 23 mls/min

Correct Answer: D

$ABW = 85 \text{ kg}$   
 $IBW = 50 \text{ kg} + 2.3 \text{ kg} (4) = 59.2 \text{ kg}$   
 $85/59.2 = 1.44$   
 $AdjBW = 59.2 \text{ kg} + 0.4(85 \text{ kg} - 59.2 \text{ kg}) =$

$69.52 \text{ kg}$   
 $CrCl (IBW) = [(140-84) 59.2]/(72 \times 1.4) = 32.8$   
 $CrCl (AdjBW) = [(140-84) 69.52]/(72 \times 1.4) = 38.6$

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**QUESTION 3**



Which of the following would be most appropriate to treat *Stenotrophomonas maltophilia*?

- A. Meropenem
- B. Vancomycin
- C. Ciprofloxacin
- D. Sulfamethoxazole/trimethoprim
- E. Cefepime

Correct Answer: D

Primary treatment for *Stenotrophomonas maltophilia* is SMX-TMP. Meropenem, ciprofloxacin, and vancomycin have no coverage.

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#### QUESTION 4

Which of the following should be monitored when a patient is on SGLT2 inhibitor?

- A. Hydration status
- B. Blood pressure
- C. Blood glucose
- D. Renal function
- E. All of the above

Correct Answer: E

Because SGLT2 inhibitors work by preventing reabsorption of glucose in the kidneys, this increases frequency of urination. All of the options are monitoring requirements since the hydration status, blood pressure, blood glucose, and renal function may all be changed from increased urination (from the mechanism of the drug).

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#### QUESTION 5

What is the mEq/ml (Milliequivalents) of 50% Magnesium Sulfate? (Molecular weight of  $MgSO_4$  is 120.4g/mol.)

- A. 8.3mEq/ml
- B. 4.11mEq/ml
- C. 62mEq/ml
- D. 50mEq/ml
- E. 2.06mEq/ml

Correct Answer: B



$50\text{gm}/100\text{ml} \times 1\text{equiv}/120.4\text{gm} \times 1000\text{meq}/1\text{equiv} = 4.16\text{meq}/\text{ml}$

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