
Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	12 minutes	10 out of 10

Score for this quiz: **10** out of 10 Submitted Nov 28 at 7:48am This attempt took 12 minutes.

Question 1

1 / 1 pts

Which of the following patients may be treated with a 3-day course of therapy for their urinary tract infection?



A 19-year old healthy female.



A 28-year old pregnant female.



A 24-year-old female with a fever and chills.



A 26-year old diabetic female.

"Complicating factors in which short-course (3-day) therapy is not appropriate (ICSI, 2002) include the following:

Symptoms longer than 7 days' duration

Shaking chills (rigors)

Flank pain: midback, severe, new-occurring with onset of UTI symptoms

History of diabetes, pregnancy, immunosuppressed status, renal calculi, renal insufficiency, discharge from hospital or nursing home within the past 2 weeks, four or more UTIs in past year, failure of this drug to treat UTI within the past 4 months, or resident of extended-care facility"

Question 2

1 / 1 pts

The Centers for Disease Control recommends all newborn infants receive prophylactic administration of which medication within 1 hour of birth?



Gentamicin ophthalmic ointment.



Ciprofloxacin ophthalmic drops.



Erythromycin oral suspension.



Erythromycin ophthalmic ointment.

To prevent ophthalmia neonatorum, the Centers for Disease Control and Prevention (CDC) and the U.S. Preventive Services Task Force recommend prophylactic administration of antibiotic eye medication within 1 hour of delivery (CDC, 2010; US Preventive Services Task Force, 2011). The recommended antibiotic is erythromycin ointment 0.5% (0.25 to 0.5 inch ribbon in each eye).

Question 3

1 / 1 pts

Which statement describes the antibiotic coverage of aminopenicillins?



They cover gram-positive organisms (Staphylococcus and Clostridium) and no gram-negative organisms



They cover gram-negative organisms (Streptococcus and Clostridium) and some gram-positive organisms

Correct Answer



They cover gram-positive organisms (Streptococcus and Enterococcus) and some gram-negative organisms



They cover gram-positive organisms (Streptococcus and Enterococcus) and no gram-negative organisms