

Case 1

1. Noun
2. Adjective
3. Verb Present Ends In S
4. Proper Noun
5. Verb Base Form
6. Noun
7. Adjective
8. Adjective
9. Noun
10. Noun
11. Noun

Case 1

Situation. A pharmacist verifies a medication order for vancomycin 1,500 mg for a _____^{Noun} admitted to the intensive care unit from the emergency department. Verification included checking the order against _____^{Adjective} laboratory values, patient weight, and indication. The pharmacist failed to check the emergency department medication record, where a dose of 1,500 mg of vancomycin had been administered. The pharmacist _____^{Verb Present ends in S}, prepares, and dispenses the 1,500 mg vancomycin dose, with the _____^{Proper Noun} administering the dose. Several days later, the patient's serum creatinine begins to _____^{Verb Base Form} and a diagnosis of acute kidney _____^{Noun} secondary to vancomycin is made with _____^{Adjective} hospital stay and interventions (eg, dialysis). This mistaken repeat of the vancomycin dose resulting from the pharmacists' failure to check the emergency department medication administration record was determined to be the root cause of the error. The pharmacist is a _____^{Adjective} employee who is well respected by _____^{Noun} and is seen as a _____^{Noun} _____^{Noun} for ICU pharmacy care.