2022 Last Chance Pharmacotherapy Review Webinar
Learning Objectives

1. Describe the appropriate application of data and statistical tests commonly encountered in the literature.
2. Interpret data and statistical tests commonly encountered in the literature.
3. Differentiate observational and experimental trial designs.
4. Detect common errors in the interpretation of clinical study designs.
5. Review recent updates to the guidelines for patients with heart failure.
6. Recommend patient-specific pharmacotherapy for patients with chronic heart failure.
7. Describe considerations for rate control, rhythm control, and anticoagulation in patients with atrial fibrillation.
8. Develop an evidence-based pharmacotherapy plan for patients with atrial fibrillation.
9. Determine appropriate use of antiepileptic drugs based on their activity, adverse effects, and drug interactions for appropriate epilepsy type.
10. Develop appropriate pharmacotherapy plans for managing status epilepticus.
11. Establish appropriate treatment plans for acute stroke and appropriate interventions for primary and secondary prevention of stroke.
12. Select appropriate treatment options for Parkinson disease.
13. Differentiate between regimens for acute and prophylactic treatment of migraine, tension, and cluster headaches.
14. Identify appropriate therapies for individuals with multiple sclerosis.
15. Recognize appropriate pharmacotherapy for peripheral neuropathy management.
16. Identify common side effects associated with specific chemotherapy, immunotherapy, and supportive care agents.
17. Develop pharmacotherapy treatment plans for managing common complications of chemotherapy, including nausea and vomiting, anemia, extravasation injury, and cancer-related pain.
18. Recommend appropriate pharmacotherapy for oncologic emergencies, including hypercalcemia of malignancy, febrile neutropenia, and tumor lysis syndrome.