Scientific Posters *(presented as mini-platform presentations)*

Session II  Wednesday, November 4  6:00-8:00pm

1. Impact of a pharmacist-driven rapid infusion rituximab conversion protocol at a multisite cancer center  
   Presenter:  Donald C. Moore (Levine Cancer Center)
2. Effect of anxiety and psychological disorders on patients hospitalized for COPD exacerbation  
   Presenter:  Lora D. Holloman (Wingate University)
3. Concurrent Posaconazole and tacrolimus use in pediatric patients:  a retrospective review to determine optimal dosing in pediatric bone marrow transplant patients  
   Presenter:  Jane Chu (University of North Carolina)
4. Use of conventional amphotericin irrigations as adjunctive therapy in a newborn with refractory renal mycetomas:  a case report  
   Presenter:  Susan Ngo (University of North Carolina)
5. Three-year antibiotic resistance patterns among urinary tract isolates of *Escherichia coli* at a North Carolina general hospital:  comparison of infection setting and community classification  
   Presenter:  Sumner Miller (Campbell University)
6. Cross-sectional study analyzing lipid management and statin appropriateness in patients with diabetes  
   Presenter:  Toneth Sang (University of North Carolina)
7. Case Series:  GLP1-RA use in ESRD  
   Presenter:  Sterling Feininger (University of North Carolina)
8. Investigating the metabolic effects of sodium-glucose linked transporter 2 inhibitors (SGLT2i) in mice  
   Presenter:  Anh Nguyen (High Point University)
9. A retrospective comparison of inpatient management vs. current guidelines in patients with Sickle Cell Disease experiencing acute pain  
   Presenter:  Anna Devane (Campbell University)
10. Possible decrease in apixaban efficacy following Roux-en-Y gastric bypass surgery:  A case report  
    Presenter:  Casey Macfarlane (Wingate University)
11. Cost analysis of changing antibiotic administration from intermittent IV infusion to IV push  
    Presenter:  Megan Day (Campbell University)
12. Resources and medication-assisted treatment provided to patients with drug-use-associated infective endocarditis  
    Presenter:  Arefa Bacchus (Campbell University, multi-site project also including High Point University and Wingate University)