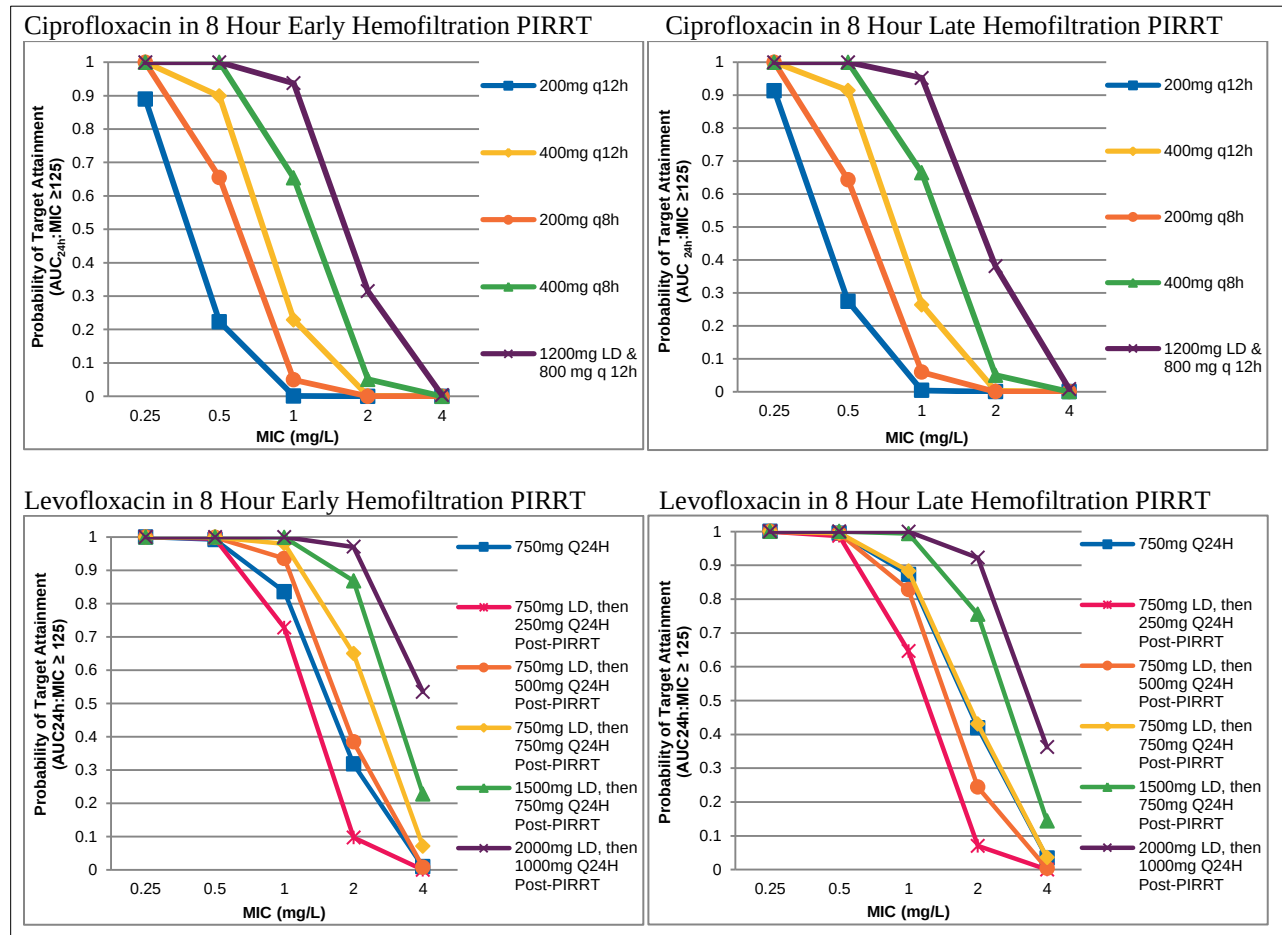
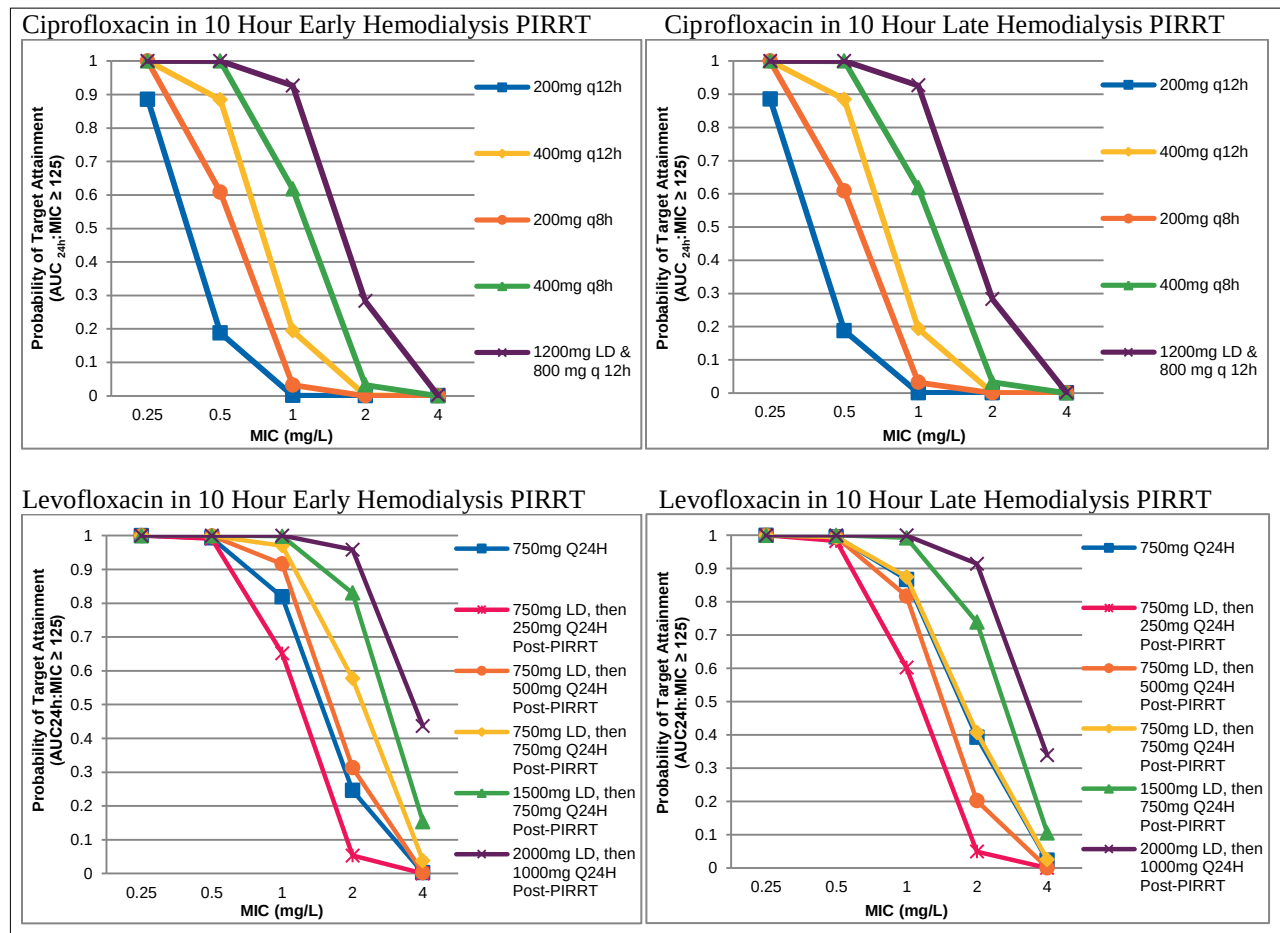


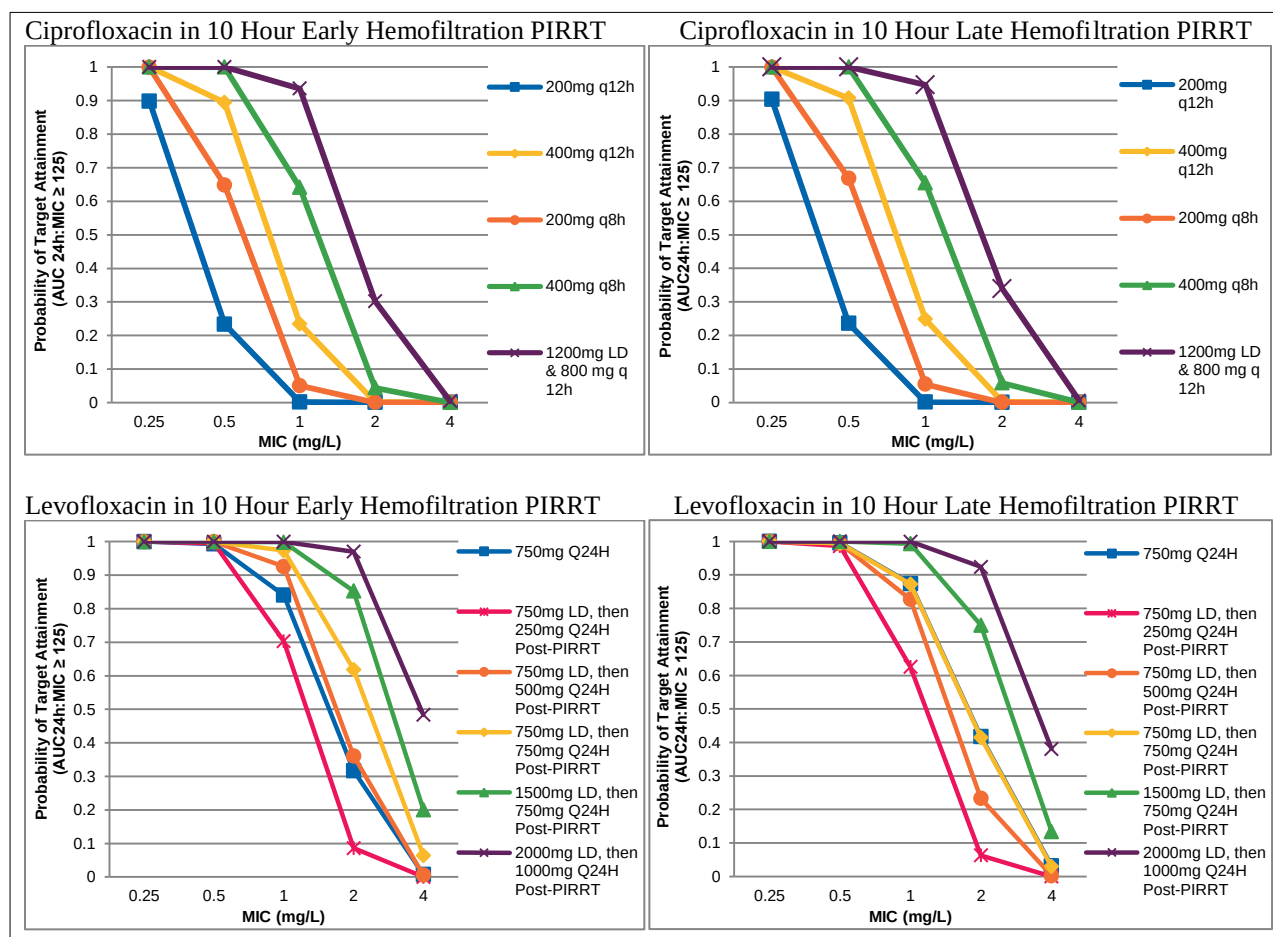
Additional Figure 1. PTA of Selected Ciprofloxacin and Levofloxacin Regimens at Different MICs in Virtual Patients with Gram-Negative Infection Receiving an 8 Hour Hemofiltration PIRRT with Ultrafiltrate Flow Rate of 5L/hour



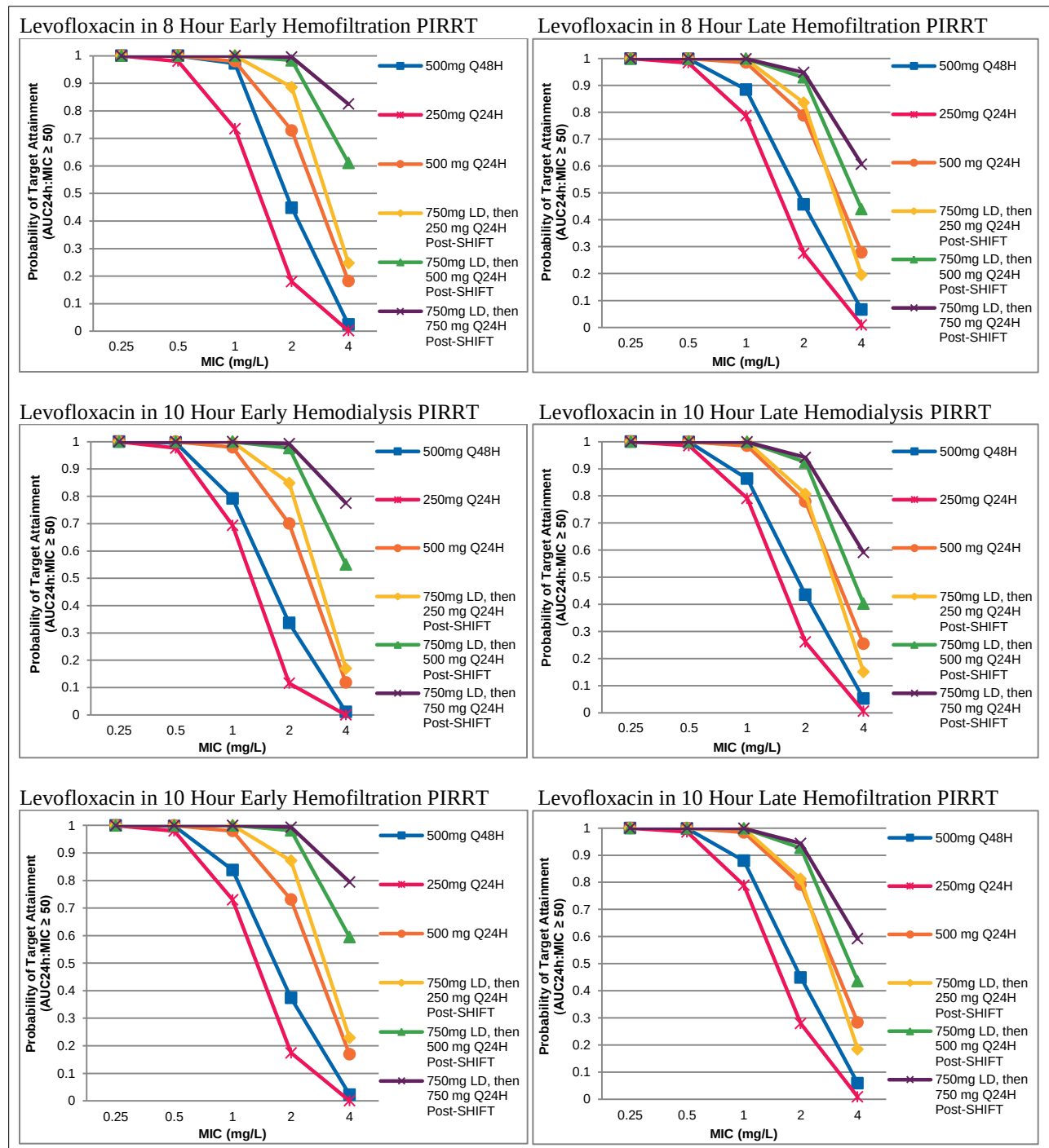
Additional Figure 2. PTA of Selected Ciprofloxacin and Levofloxacin Regimens at Different MICs in Virtual Patients with Gram-Negative Infection Receiving a 10 Hour Hemodialysis PIRRT with Dialysate Flow Rate of 4L/hour



Additional Figure 3. PTA of Selected Ciprofloxacin and Levofloxacin Regimens at Different MICs in Virtual Patients with Gram-Negative Infection Receiving a 10 Hour Hemofiltration PIRRT with Ultrafiltrate Flow Rate of 4L/hour



Additional Figure 4. PTA of Selected Levofloxacin Regimens at Different MICs in Virtual Patients with for Gram-Positive Infection Receiving PIRRT



Additional Figures 1-4. Legend.

Early PIRRT is when the first intravenous fluoroquinolone dose is administered with the commencement of an 8 hour daily PIRRT session. Late PIRRT is when the first intravenous fluoroquinolone dose is administered 16 hours before a daily 8-hour PIRRT session.

The PTA results were the average of PTA on each 24 hour period during the initial 72 hour therapy in virtual patients.