The graphs illustrate the changes in:

1. **Serum Creatinine (mg/dL)**
   - **X-axis**: Days (D0, D3, D7, D14)
   - **Y-axis**: Serum Creatinine (mg/dL)
   - Data points show a comparison between MIT and CIT treatments.

2. **Creatinine Clearance (mL/min)**
   - **X-axis**: Days (D0, D3, D7, D14)
   - **Y-axis**: Creatinine Clearance (mL/min)
   - Data points show a comparison between MIT and CIT treatments.

3. **Urine Output (mL)**
   - **X-axis**: Days (D0, D3, D7, D14)
   - **Y-axis**: Urine Output (mL)
   - Data points show a comparison between MIT and CIT treatments.

The graphs suggest that CIT may have a different effect on serum creatinine and creatinine clearance compared to MIT, with potential implications for urine output.