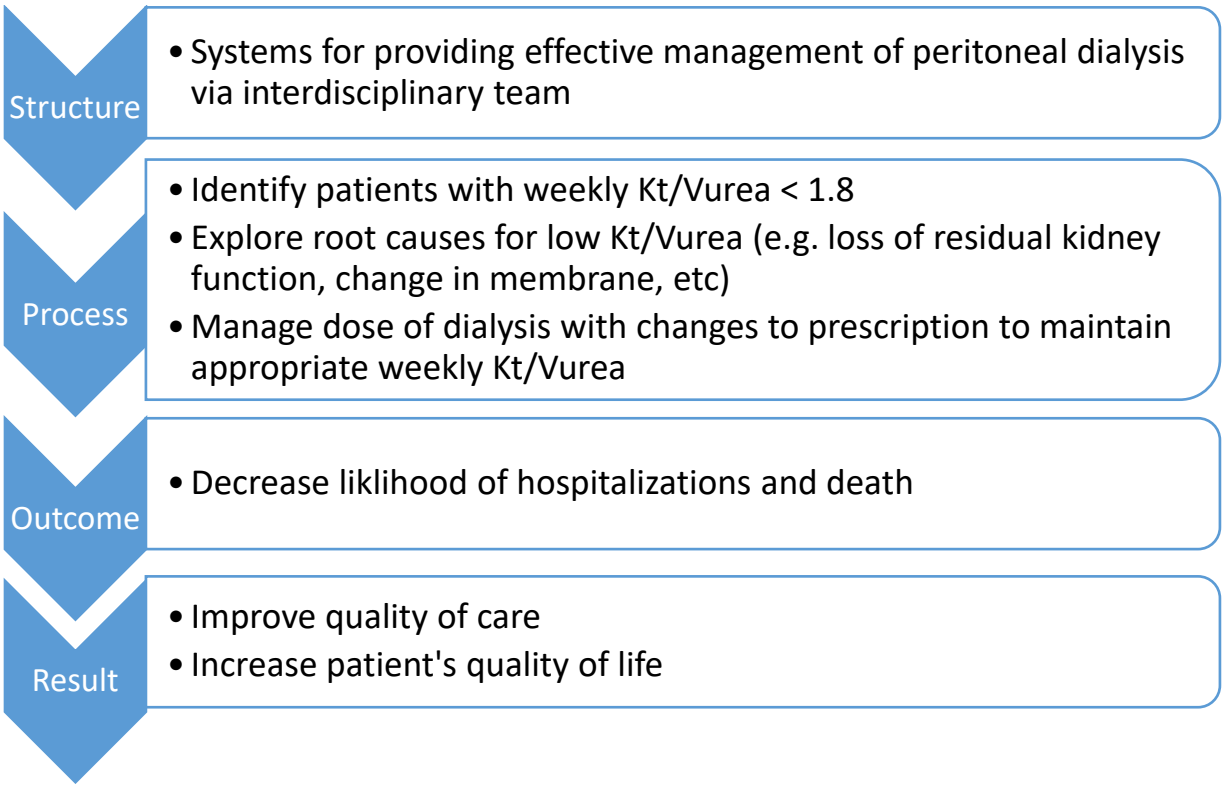
Structure
• Systems for providing effective management of peritoneal dialysis via interdisciplinary team
Process
• Identify patients with weekly Kt/Vurea < 1.8
• Explore root causes for low Kt/Vurea (e.g. loss of residual kidney function, change in membrane, etc)
• Manage dose of dialysis with changes to prescription to maintain appropriate weekly Kt/Vurea
Outcome
• Decrease liklihood of hospitalizations and death
Result
• Improve quality of care
• Increase patient's quality of life