

## Adequacy Checklist

At Goal	Y/N
Below Goal spKt/v <1.2	Y/N

**If spKt/v less than 1.2. Proceed to the check list.**

	Reason	Y/N	Plan
1	Blood Sampling Error		Review Proper Technique for Sampling Audits Mentor New Staff
2	Sample Drawn on an Unusual Dialysis runs		Reschedule Pre and Post BUN at the next dialysis treatment
3	Shortened HD runs		Encourage patients to complete prescribed treatment and recheck adequacy. Ascertain barriers to completing run time. Call nephrologist to increase treatment time if ordered less than 4 hours
4	Increased BMI, is there need for larger dialyzer		Switch to appropriate high flux dialyzer
5	Able to achieve prescribed blood flow /dialysate flow		Investigate access issues. Increase Blood flow Qb >300 ml/min or higher
6	Access alarms/Recirculation problems		Access flow possible stenosis Get Recirculation study, Refer to Vascular Surgeon for U/S, Fistulogram or Catheter exchange
7	Needle Size and placement		Check needle placement switch to larger Gauge needle if appropriate
8	Decreased Dialyzer Clearance from clotting		Increase heparin dosing. Citrasate
9	Repeat kt/v still low		Notify Nephrologist