Life Options Rehabilitation Program 414 D'Onofrio Drive, Ste. 200 Madison, WI 53719 www.lifeoptions.org

• What is adequate dialysis and what does it have to do with time?

0-3 months

"Adequate" dialysis removes enough fluid and wastes that you feel well and can do things you enjoy. More dialysis is more like having healthy kidneys. Dialysis is prescribed in a dose, like medicine.

Kid

Adequate Hemodiaysis is tracked with one of two tests:

- 1. Kt/V (*Kay-T over V*) a measure of the dialyzer size, time, and the amount of fluid in your body. Your Kt/V should always be *at least* 1.2.
- Urea reduction ratio (URR) a measure of how much urea (a waste that is easily measured) is in your blood before and after a treatment. Your URR should always be at least 70%.

You will feel better and live longer if you get enough dialysis. You may get less hemodialysis than you need if:

- The dialyzer is too small for you
- Your fluid goal is figured or set wrong
- Your access isn't working well
- You shorten or skip a treatment

Adequate peritoneal dialysis (PD)

is tracked with one test: weekly Kt/V - a measure of how much waste is removed in a week of PD. Your weekly Kt/V should always be *at least* 2.0. You will feel better and live longer if you get enough PD. You may get less PD than you need if:

- Your kidney function gets worse
- Your peritoneum stops clearing fluid and wastes as well as it did
- You skip exchanges or use less fluid than you should

What I can do to get adequate dialysis:

- Get my full treatments. *All* of them.
- □ Follow my fluid, sodium, and potassium limits so my treatments are more comfortable.
- □ Know my adequacy numbers and track them in a notebook.
- □ Be sure to make up any treatment time lost to alarms or bathroom trips.
- □ Tell the staff if "real" weight gain or loss changes my dry weight.
- □ Know my fluid goal for each treatment. Pay attention to how I feel.
- □ Learn where the fluid goal is set on the machine so I can be sure it's right.
- □ Tell the staff if I don't feel good on dialysis so they can fix the problem.
- □ Visit module 10 of Kidney SchoolTM: *Getting Adequate Dialysis* at www.kidneyschool.org_to learn more.