

**Rapid training and competency for registered renal nurses**

Knowledge / Skill	Training given	Competent
Covid-19 triage / pre dialysis assessment, renal documentation		
Equipment required for a dialysis procedure		
Check clean & disinfect pre dialysis, connect water / drain		
Lining and priming of dialysis machine		
*Knowledge of dialysis acid concentrates available and their appropriate use. <ul style="list-style-type: none"> <li>• A 335      K 2.0 /Ca 1.25</li> <li>• A 325      K 1.0 / Ca1.25</li> <li>• A333      K 2.0 / Ca 1.75</li> <li>• A453      K 3.0 / Ca 1.25</li> </ul>		
*Ability to programme haemodialysis machine <b>under supervision of dialysis staff.</b> <ul style="list-style-type: none"> <li>• Treatment time</li> <li>• Total fluid volume to be removed and profile</li> <li>• Isolated / intermittent ultrafiltration</li> </ul> Dialysis adequacy (Kt/V)		
*Fistula / graft (AVF / AVG) assessment		
*Cannulation and connection via AVF/AVG – <b>see appropriate GSTT clinical guidelines</b>		
Demonstrate ability to recognised deteriorating patient and take appropriate actions especially with regard to fluid depletion.		
*On completion of treatment, perform disconnect procedure - <b>see appropriate GSTT clinical guidelines</b>		
Post dialysis observations / evaluation / discharge		
Stripping of bloodlines post dialysis, cleaning of machines, bed and tables		

\* advanced level - as appropriate

Signed by PDN.....

Signed by registered nurse .....

Dated.....