

Thursday, April 3rd – Friday, April 4th, 2014

Northern Health Authority Update 2014

Program Description

	2013	2014		
Number of Patients	39	40		
Prevalence Rate	25.4%	27.3%		
% CAPD vs % CCPD	38% CAPD vs 62% CCPD	32%CAPD vs 68% CCPD		
Staffing Design				
# Nephrologists Dedicated to PD	3 rotating through clinics	3 rotating through clinics		
# Nursing Staff	Nursing: 1.7 FTE	Nursing: 1.7 FTE		
# Allied Health	Social Work: .1 FTE Dietician: .2 FTE Pharmacist: .1FTE	Social Work: .1 FTE Dietician: .2 FTE Pharmacist: .1FTE		

Clinical Update

	2013	2014
Peritonitis rates:	1/37.5 months	1/76 months on PD
Dominate method of catheter placement:	The only method of catheter placement is surgical.	Surgical
Availability of LTC facilities/unique settings to accommodate PD	No availability of LTC facilities/unique settings to accommodate PD. No PD Assist in home setting.	Ongoing Pilot Project: 2 LTC beds attached to UHNBC site Will provide both respite and assisted PD

Areas of Focus:

Identified in 2013	Outcomes/Update
 Explore potential for PD in Care Facilities. 	Assisted PD plus Respite 'Pilot' project:
 Explore potential for respite for PD Caregivers. 	Start Spring 2014
	 2 LTC beds 'Jubilee Lodge' LTC facility attached to UHNBC site
	 Training and care supervised by UHNBC PD nurses
	Exploring options at other sites

Areas of Focus: 2014-2015

- Assisted PD
- Respite PD as a viable option
- Home visits to patients in small and remote communities.
- Building on the success of 1:1 Modality interviews with suitable CKD patients
- To encourage nurses in acute areas/ER/CTU learn PD skills
- Staff training and engagement at community kidney care sites (Terrace, FSJ)

Challenges and Frustrations:

Identified in 2013	Outcomes/Updates
Program was lacking a Medical PD Champion.	New Medical Lead – as 'default PD champion'

Current Challenges 2014-2015

To develop a model for providing optimal care for individuals irrespective of their geographic location

