Ross Memorial Hospital CSHP 2015 Self-Assessment– August 2013

	2007		2013	
Objective	Met?	Comment	Met?	Comment
1.1 RPhs will ensure that medication reconciliation occurs during transitions across the continuum of care	No	Some BPMHs done after admission but less than 50% discrepancies resolved prior to discharge	Partial	Med Rec on admit via ER for over 90% of admits; Pharm supports BPMH education for Preop, OBS & MH Crisis workers. Pharm has developed process for Med Rec on transfer & reviews such; D/C process developing.
1.2 Hospital inpts with complex & high-risk regimens will be monitored by a RPh	No	Pharmacists' role was mainly drug distribution	Partial	RPh participate in ICU rounds; RPh monitor all patients on vanco & AMG. 2 of 4 unit RPh (CDE) monitor insulin-dependent diabetics.
1.3 RPhs manage med therapy for inpts with complex & high-risk med. regimens in collaboration with other members of the healthcare team	No		Yes	Unit RPh work in pt care areas where they are regularly consulted regarding diabetic pts, those with infectious dis., HIT & other complex problems. RPh dose & monitor all patients on vanco & AMG
1.4 Ipts discharged with complex & high-risk med regimens will receive medication counseling by a RPh	No		Partial	Patients going home on insulin are provided with basic teaching by a pharmacist and referred to the Diabetes Education Centre.
1.5 Recently hospitalized pts or their caregivers will recall speaking with a RPh while in hospital	No	Pharmacists working in Pharmacy department not in patient care areas	Partial	Most pts seen by a RPh or pharmacy tech. on admission for a BPMH. Patients admitted through the Preop clinic may be seen by a RPh to clarify allergies or home meds (from Nursing BPMH)
2.1 RPhs will manage med therapy for clinic patients with complex & high-risk med regimens in collaboration with other members of the team	No		Yes	Dialysis RPh in liaises with the referring centre to conduct a BPMH on admission then collaborates with Nephrologists, Nurses, Family Doctors and Community RPh to manage their meds. The BPMH is repeated every 4 mos.
2.2 RPhs will counsel clinic patients with complex & high-risk medication regimens	No		Yes	All Dialysis pts are counseled by a Pharmacist every 4 mos.
2.3 home care services	No		No	
2.4 in long term facilities,	No		Partial	Our RPh assigned to the Assess &

RPhs will manage med therapy for pts with complex and high-risk med regimens, in collaboration with other members of the team 3.1 RPhs will be actively	No		Partial	Restore program conducts full med reviews which are well received by MDs & allied staff. Requests for med reviews for continuing care pts as well & is consulted re. behavior management in pts with dementia Hospital-specific guideline & order
involved in providing care to indiv pts based on evidence	110		Tartiai	sets are used routinely, as well as electronic references & practice guidelines
3.2 RPhs will be actively involved in the development & implementation of EB drug therapy protocols & order sets	No	Order sets developed by programs without RPh input	Yes	All drug therapy protocols and order sets are reviewed by a pharmacist prior to approval.
3.3, 3.5, 3.6 & 3.7 RPhs will participate in ensuring that pts hospitalized for an acute MI will receive ACEIs or ARBs, a beta blocker, ASA & lipid-lowering therapy at D/C	No		Yes	Preprinted order is followed routinely. If these drugs are not indicated MD will indicate why or RPh will follow up.
3.4 RPhs will participate in ensuring that patients hospitalized for CHF will receive ACEIs ARBs at D/C	No		Partial	Currently based on individual order review; RPh representative on CHF working group
3.8 in clinic care, RPhs will participate in ensuring that pts who are receiving meds to decrease blood glucose levels will be assessed at least annually with a HbA1c test	No		No	At one time a part-time pharmacist worked in the Diabetes Education Centre, where this is a standard of practice. Unfortunately this funding has been cut.
3.9 RPhs will be actively involved in med & vaccination-related infect. control programs	No		Partial	RPh representative on Infection Control Cttee; Managing Meds Cittee develops process for annual influenza vaccinations. On COPD order set.
4.1 organizational program with appropriate RPh involvement to achieve significant annual, documented improvement in the safety of all steps in med use 4.2 annual assessment of the	No No	All "sterile" meds	Partial Yes	Managing Medications Committee (aka Medication Safety Committee), which is chaired by our Chief Pharmacist, is responsible for this function. Numerous audits have been conducted. Quality monitoring is intermittent (e.g. MAR audits, ISMP heparin audit). All pharmacy technicians certified

processes used for		prepared by RPh		annually.
compounding sterile meds		in storeroom		
4.3 routine med orders are	Partial	Pharmacy open	Yes	All orders entered by a pharmacy
reviewed for appropriateness		48 hours per		technician and reviewed by a
by a RPhs before admin. of		week.		pharmacist prior to dispensing.
1st dose		WOOK.		Pharmacy open 70 hours per week.
4.4 med orders in the	No		No	Tharmacy open 70 hours per week.
hospital's ER will be	110		110	
reviewed by a hospital RPh				
within 24 hr				
4.5 RPh will participate in	No		Partial	Postop order sets include antibiotic
ensuring that patients	140		1 artiar	prophylaxis for only 24 hr.
receiving antibiotics as				propriytaxis for only 24 iii.
prophylaxis for surgical				
infections will have their				
prophylactic antibiotics				
therapy D/C within 24 hr				
4.6 pharm techs will be	No		Partial	January 2015 requirement for
certified by a recognized	110		Tartiar	licensure; 8/11 have achieved this
training program				goal. Clear delegation process for
training program				BPMH and Tech-check-tech.
4.7 UD drug distribution for	No	Traditional	Yes	100% Manual unit-dose with cassette
90% or more of their total	NO		168	exchange or dispensing cabinets for
beds		system		all areas
4.8 new RPhs will have a	No		Partial	2 pharmacists out of 6 have a
CHPRB residency	110		1 artiar	residency; another has a Pharm D
5.1 machine-readable coding	No		No	Planned for 2013/14
to verify meds before	110		NO	1 failled for 2013/14
dispensing				
5.2 machine-readable coding	No		No	To be part of a LHIN-wide initiative
to verify meds before med	110		NO	10 be part of a Limi-wide initiative
admin to the pt				
5.3 computerized prescriber	No		No	To be part of a LHIN-wide initiative
	NO		NO	10 be part of a LHIN-wide limitative
OE system	Doutiel	Maditaala	Vac	
5.4 RPhs will use	Partial	Meditech	Yes	
computerized pharmacy OE		implemented in		
system that incl. clinical		November 2007		
decision support	D : 1		D .: 1	T 1 1, 2111 2 36 22 1
5.5 RPhs will use med-	Partial		Partial	Lab results available via Meditech.
relevant portions of pt's				Admission & discharge summaries
electronic medical records				electronic. All orders and BPMH are
5 (DDI 11 /	N.T		N.T	scanned to Pharm.
5.6 RPhs are able to	No		No	
electronically access				
pertinent pt info across				
settings of care for continuity				

of pharm care			
6.1 specific ongoing	No	No	
initiatives that target			
community health			
6.2 participate in ensuring	No	Partial	RPh representative on Infection
high risk pts receive vacc'ns			Control Committee; Vaccinations
for influenza &			included in COPD order set.
pneumococcus			
6.3 RPhs will participate in	No		RPh created NRT order form;
ensuring that hospit'd		Partial	Counseling in a preop education
patients who smoke receive			program for patients to have hip/knee
smoking-cessation counseling			replacement. Available on request
			for inpatients.
6.4 formal up-to-date ER	No		Chief Pharmacist participates in
preparedness prog'm		Partial	Pandemic and Code Orange
integrated with hosp &			Committees. Pharmacy Supervisor
related healthcare settings &			participated in mock Code Orange
their ER preparedness &			assessment.
response programs			
Total Objectives Met	0	12	
		(33%)	
Total Objectives Partially	3	16	
Met	(8%)	(44%)	
TOTAL	8%	77%	