Ontario Renal Reporting System (ORRS)

Chronic Renal Failure Patients on Renal Replacement Therapy

FOLLOW-UP (HEMODIALYSIS)-2015

Upload THIS CONFIDENTIAL INFORMATION TO:

Ontario Renal Network c/o Cancer Care Ontario 620 University Avenue, 15th Floor Toronto, Ontario M5G 2L7 Phone: 416-971-9800 x 2924

Hospital City: ____ Hospital Number: _



Please complete one follow-up form for every living hemodialysis patient being treated at your centre on October 31, 2015. (Patient label may be attached if same information is provided.)

Hospital Name:				
Patient Last Name:		Affix patient label, if available.		
Patient First and Middle Names:				
Current Health Card Number:				
Province of Health Card:				
Current Postal Code: _	_1			
Date of Birth: _ / _ _ /	_ (DD/MON/YYYY)			
1. Provide complete details on the latest available	laboratory results for this patient.	. Date cannot exceed De	ecember 31, 2015.	
Test	Reference Range*	Laboratory Results	Date of Test (DD/MM/YYYY)	Test Not Done
Hemoglobin (g/L) (pre-dialysis)	60-140 g/L	g/L	_ _ / _ / _ _	
Ferritin (within nearest six months) (pmol/L or μ g/L)	50-500 pmol/L		_ _ / _ _ / _ _ _	
	Males 14-610 μg/L Females 8-125 μg/L	□ pmol/L □ μg/L		
Iron profile (for example, % saturation, serum iron, transferrin, TIBC)	☐ Iron saturation (25%-50%)		_ _ / _ _ / _ _ _	
	□ Serum iron (9-32 µmol/L)			
	and TIBC (45-81 µmol/L)			
	☐ Serum iron (9-32 µmol/L) and Transferrin (2.0-4.0g/L)			
Creatinine (µmol/L) (pre-dialysis)	300-1,500 μmol/L	μmol/L	_ _ / _ _ / _ _ _	
Urea (mmol/L) (pre-dialysis)	15-40 mmol/L	mmol/L	_ / /	
Urea (mmol/L) (post-dialysis)	5-20 mmol/L	mmol/L		
☐ Serum bicarbonate (mmol/L) (pre-dialysis) <u>OR</u>	20-30 mmol/L	mmol/L	_ _ / _	
\square Serum CO ₂ (mmol/L) (pre-dialysis)				
Serum calcium (mmol/L) (pre-dialysis)	Various ranges—please specify:	mmol/L	_ _ / _ / _ _	
	☐ 2.10-2.60 mmol/L uncorrected ☐ 2.22-2.62 mmol/L corrected ☐ 1.19-1.29 mmol/L ionized			
Serum phosphate (mmol/L) (pre-dialysis)	1.5-1.8 mmol/L	mmol/L	_ _ / _ / _ _ _	
Serum parathormone (PTH) (pmol/L; ng/L or pg/ml)	Various ranges—please specify:		_ _ / _ / _ _ _	
	□ 1.3-7.6 pmol/L□ 18-73 ng/L			
	☐ 10-65 pg/ml			
Diabetic? ☐ No ☐ Yes → If yes: HbA _{1c}	4%-12% (0.04-0.12)	%	/	
Serum albumin (g/L)	25-50 g/L	g/L	_ _ / _ _ / _ _	
Is the patient currently receiving erythropoietin? check "Yes.")	(If patient is temporarily on hold from	m erythropoietin on Octo	ober 31 but typically receives it,	
□ No □ Yes → If yes: Product used:	☐ Aranesp/Darbopoietin ☐ E	Eprex/Epoietin 🗆 (Other	
Route of administration:	□ IV □ Subcutaneous			
Frequency of administration: Total dose within period of		☐ Every three weeks —	☐ Monthly ☐ Other:	

Treatment of Secondary Hyperparathyroidism:
Currently on Vitamin D therapy? $\ \ \ \ \ \ \ \ \ \ \ $ \(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Currently on Phosphate binder therapy? □ Yes □ No □ Unknown If Yes, specify: → □ Calcium Carbonate □ Sevelamer (Renagel) □ Both □ Other Phosphate binder □ Calcium Acetate □ Aluminum □ Lanthanum Carbonate
Currently on cinalcalcet HCI? Yes No Unknown
Has the patient had a parathyroidectomy? $\ \square$ Yes $\ \square$ No $\ \square$ Unknown
Iron Supplementation:
3. a) Is the patient currently on iron? □ No □ Yes → Specify: □ Oral □ IV □ Both □ Intramuscular (IM) □ On Hold
 b) Has the patient been on iron during the past three months? □ No □ Yes → Specify: □ Oral □ IV □ Both □ Intramuscular (IM) □ On dialysis less than three months
c) If the patient has been on dialysis for 12 months or more, has the patient been on iron during the past year? □ N □ Yes → Specify: □ Oral □ IV □ Both □ Intramuscular (IM) □ On dialysis less than one year
4. a) Patient pre-dialysis weight (kg): •
Patient post-dialysis weight (kg): •
→ Date taken: / _ / _
b) For pediatric patients only (patients younger than 18):
Height (cm): •
→ Date taken: / _ _ _ (DD/MM/YYYY)
Conversion factors: 1 lb = 0.454 kg; 1 inch = 2.54 cm
5. a) Hemodialysis frequency (treatments per week):
b) Number of hours per treatment: . .

6. Which of the following types of access was the patient using on the date when the laboratory results were obtained?		
□ Catheter		
Temporary catheter non-cuffed (1)		
□ Temporary catheter cuffed (2)		
□ Permanent catheter non-cuffed (3)		
□ Permanent catheter cuffed (4)		
□ Fistula (5) → How do you monitor the fistula function in this patient?		
□ Total access blood flow (1) →		
Last flow (mL/min):		
Edst (011 (IIE) IIIII).		
Date: _/ _/ _ _ _ (DD/MM/YYYY)		
□ Re-circulation (2) →		
Last re-circulation (%):		
Date: / _ /		
□ Not monitored □ Doppler		
□ Ultrasound □ Other		
□ Graft (6) → How do you monitor the graft function in this patient?		
□ Total access blood flow (1) → Last flow (mL/min):		
Date: / / _ _ (DD/MM/YYYY)		
□ Venous pressure (2) → Last dynamic venous pressure (mmHg) at a blood flow of 200 mL/min:		
Date: _/ / / _ _ (DD/MM/YYYY)		
□ Not monitored □ Doppler		
□ Ultrasound □ Other		
6a. Patient also has other access:		
□ No other access		
□ Catheter → What type? 1 / 2 / 3 / 4 {Encircle one.}		
□ Fistula (5)		
□ Graft (6)		
7. Is the patient <i>currently active</i> on the deceased donor renal transplant waiting list?		
□ Yes/Active □ No □ Unknown		
□ Being worked up for a living donor transplant		
□ In work up for deceased donor □ On Hold		

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