

## **NEPHROLOGY REFERRAL FORM**

PATIENT INFORMATION			REFERRING PHYSICIAN INFORMATION						
Name:			Name:						
Address:			Address:						
Phone #:			Phone #:						
DOB: Year/Month/Day			Fax #:						
Health Card Number:			DATE OF REFERRAL:						
DECOMMENDED DE AGON ECO DESERVA (G)			PHYSICIAN SIGNATURE:						
RECOMMENDED REASON FOR R N.B. SEE BACK OF FORM FOR TR	RIAGE CF	L (Check all tha	и арр	oiy an	attach re	suits to referra	11)		
☐ Rapidly declining eGFR by > 20 % over days to weeks			☐ Hereditary Kidney Disease (e.g. Polycystic Kidney Disease)						
☐ eGFR < 30mL/min/1.73m <sup>2</sup> (x 2 results)			□ Potassium or acid–base disorders						
□ eGFR 30–60 <b>AND</b> eGFR decline ≥ 10mL/min/1.73m <sup>2</sup> in 1 year			☐ Pregnancy & CKD						
☐ ACR > 60 mg/mmol in non-diabetic (x 2 results)				□ Nephrolithiasis + CKD (after Urology evaluation)					
☐ ACR > 30 mg/mmol in non-diabetic, age < 70 (X 2 results)			☐ Persistent isolated hematuria ACR < 3 mg/mmol + eGFR ≥ 60 (x 2 results) (after Urology evaluation)						
☐ Suspected glomerulonephritis	s (hemat	uria + ACR > 3	mg/	/mmo	l <u>+</u> eGFR d	decline)			
☐ Kidney Failure Risk > 5 % at 5 yrs: Use Kidney Failure Risk Equation (KFRE) to estimate risk Go to: http://kidneyfailurerisk.com or Smartphone App QxMD/Nephrology/Chronic Kidney Disease									
□ Other:									
COMORBID CONDITIONS (check all that apply)									
,		Hypertension		☐ CAD			CHF		
☐ Previous stroke/TIA ☐ P		PVD	☐ Gestational Age			Age (if pregnar	ge (if pregnant)		
□ Nephrolithiasis (Urology Stone Clinic Y/N)				□ ВРН				Cognitive impairment	
☐ Malignancy ☐	<b>L</b> ang	Language interpretation			ion services required				
Other:									
INCLUDE ALL THE FOLLOWING INFORMATION									
□ eGFR (x 2 results) □		Creatinine (x 2 results)		☐ Urine ACR		3		Urinalysis	
☐ Albumin ☐ C		CBC 🔲			<b>U</b> rea			Calcium (uncorrected)	
☐ Phosphorus	nosphorus		oonate)					Medication List	
☐ Consider ordering Renal Ultraso	ound: ched	ck if ordered and	l plea	se se	nd report wl	nen available			
REQUESTED ACTION (check one	only)								
			sultation with referring MD			☐ Phone Consultation with patient (if seen within previous 9 months and not LTC)			
NSHA NEPHROLOGY REFERRAL SITES PHONE						FAX NUMBER			
QEII, Victoria General Hospital 902–473–22									
Cape Breton Regional Hospital 902–567–8			0 !			902–567–7939			
Yarmouth Regional Hospital 902–742-			11			902–742–5170 (or as directed by Internist on call)			



Page 1 of 2 REV 2018-03

Referral Forms



NSNRF



## **NEPHROLOGY REFERRAL FORM**

NEPHROLOGY CLINIC REFERRAL <u>DOES NOT APPLY</u> TO PATIENTS REQUIRING EMERGENCY CARE OR UROLOGICAL SERVICES.							
TRIAGE CATEGORIES	TRIAGE CRITERIA (Not all inclusive)	REFERRAL PROCESS					
EMERGENT Standard Wait Time < 1 day	eGFR < 10 mL/min/1.73m {new diagnosis}     Life threatening uremic signs & symptoms     (Hyperkalemia > 6.5 mmol/L pulmonary edema, pericarditis in the setting of severe renal dysfunction)	Immediate referral to nearest emergency department     Phone referral site and ask for the nephrologist on call     Fax referral after speaking with nephrologist					
URGENT: PRIORITY 1 Standard Wait Time < 7 days	■eGFR < 15 mL/min/1.73 m² ■Rapid decline in eGFR > 20% over days to weeks ■Suspected rapidly progressive glomerulonephritis ■ACR > 220 mg/mmol (or PCR > 300 mg/mmol or 24 hour proteinuria > 3g/TV) in non–diabetic ■Pregnancy & CKD (urgent)	<ol> <li>If patient in shock refer to emergency department</li> <li>Rule out urinary tract obstruction,</li> <li>After excluding shock &amp; GU obstruction, phone referral site and ask for the nephrologist on call</li> <li>Fax referral after speaking with nephrologist</li> </ol>					
SEMI-URGENT: PRIORITY 2 Standard Wait Time < 30 days	● Sub acute renal dysfunction  ● Decline in eGFR > 20% over weeks to months  ● ACR > 220 mg/mmol (or PCR > 300 mg/mmol or 24 hour proteinuria > 3g/TV)  ● Pregnancy & CKD (semi–urgent)	Rule out urinary tract obstruction     Fax referral					
ELECTIVE: PRIORITY 3 Standard Wait Time < 90 days	<ul> <li>eGFR &lt; 30</li> <li>eGFR decline over months (eGFR 30–60 AND eGFR decline ≥ 10 ml/min1.73m² in 1 year)</li> <li>ACR &gt; 60 mg/mmol in non-diabetic (PCR &gt; 100 mg/mmol or 24 hour proteinuria &gt; 1g/TV)</li> </ul>	Rule out obstruction if history of nephrolithiasis, BPH, GU strictures, gross hematuria, malignancy, radiation, GU anatomic abnormalities or other risk factors for or symptoms of urinary tract obstruction					
ELECTIVE: PRIORITY 4 Standard Wait Time 180 days	eGFR 30–60 with slow eGFR decline over years     ACR > 30 mg/mmol in non–diabetic, age < 70     (PCR > 50 mg/mmol or 24 hour proteinuria > 500 mg/TV)	Fax referral Phone Consultation available					
ELECTIVE: PRIORITY 5 Standard Wait Time 365 days	Minor abnormalities in blood, urine or radiological tests     Other conditions deemed elective by triage Nephrologist	Fax referral Phone Consultation available					



NSNRF