



**Freeman Centre for the Advancement
of Palliative Care
SUPPORTIVE CARE REFERRAL FORM**

FORM SF0169 Page 1 of 2 Rev. 09/2019

Patient LABEL / Identification Area

The NYGH Supportive Care Clinic consists of a palliative care team that works with a referring NYGH physician to manage symptoms associated with advanced heart failure or lung diseases, facilitate care coordination, engage in advance care planning and goals of care discussion, and assist with end of life care planning. This is an **outpatient consultation clinic**. Please **fax** completed referral form to **416-756-6702**. Please **call 416-756-6000 x 4242** if you have questions or concerns.

Please see over for referral guidelines and urgent referral instructions

Patient Name:	DOB:	Gender:	Does the patient speak English? <input type="checkbox"/> Yes <input type="checkbox"/> No
Family Doctor:	Health Card Number and Version Code:		If no, which language: _____
Home Phone: _____	Contact for appointment: <input type="checkbox"/> Patient <input type="checkbox"/> Alternate		Is the patient capable of decision making/providing consent? <input type="checkbox"/> Yes <input type="checkbox"/> No
Work/Cell #: _____	<i>If alternate, indicate:</i>		If no, please explain: _____
Referral Type: <input type="checkbox"/> New referral to clinic <input type="checkbox"/> Follow-up from hospital discharge	Relationship: _____		_____
Primary Diagnosis:		Other comorbidities:	
<input type="checkbox"/> CHF <input type="checkbox"/> Left-sided <input type="checkbox"/> HFrEF (EF ___ %) <input type="checkbox"/> HFpEF <input type="checkbox"/> Right-sided NYHA 2 / 3 / 4 (*see over)		<input type="checkbox"/> COPD Stage: <input type="checkbox"/> Moderate/2 (FEV1 50-80%) <input type="checkbox"/> Severe/3 (FEV1 30-50%) <input type="checkbox"/> Very severe/4 (FEV1<30%) MRC 2 / 3 / 4 / 5 (*see over)	
<input type="checkbox"/> IPF/ILD		* PLEASE ATTACH MED LIST	
Presence of ICD: <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, type: _____			

Reason for referral: (*see over) <input type="checkbox"/> Symptom management <input type="checkbox"/> Goals of care discussion <input type="checkbox"/> Future care planning (e.g. advance care planning, POA, end-of-life care planning) <input type="checkbox"/> Emotional support/coping with life-threatening illness <input type="checkbox"/> Community care referral and coordination <input type="checkbox"/> Caregiver support <input type="checkbox"/> Other/Specific Concerns: _____	Goals of care discussions have addressed whether patient's condition will: <input type="checkbox"/> Improve <input type="checkbox"/> Stay stable <input type="checkbox"/> Decline <input type="checkbox"/> Not addressed	
	Urgency to be seen: <input type="checkbox"/> 1-2 days* <input type="checkbox"/> 1-2 weeks <input type="checkbox"/> 2-4 weeks *If URGENT – Please see reverse for instructions	
Current symptom issues and treatment: 	Prognosis: <input type="checkbox"/> < 3 months <input type="checkbox"/> 3-6 months <input type="checkbox"/> < 12 months <input type="checkbox"/> > 1 year <input type="checkbox"/> Uncertain	Palliative Performance Scale (see reverse for instructions) PPS: _____ %

Referring MD (please print name clearly)	Signature
Phone	Date

Information for referring physicians

1. All referring physicians and patients must be affiliated with NYGH.
2. For **urgent referrals**, page the on-call palliative care MD at 416-756-6002.
3. Referrals from outside the hospital must be accompanied by appropriate clinical information including consult and clinical notes, laboratory and diagnostic information, and medications with dosages.

Supportive Cardiology Referral Guidelines	Supportive Respiriology Referral Guidelines												
<p>Recurrent heart failure with NYHA class III/IV symptoms despite optimal therapy (see below)</p> <p>AND 1 or more of the following:</p> <p>A) Any one of the following comorbidities: advanced dementia, chronic renal failure, diabetes mellitus, cancer, cerebral vascular disease, interstitial pulmonary fibrosis, oxygen dependent COPD, HIV.</p> <p>B) Repeated admissions with heart failure – 3 admissions in 6 months or 1 single admission if age 80 or over</p> <p>C) ICU admission or CPR within the last year</p> <p>D) Implantable defibrillator</p> <p>E) Critical valvular disease not amenable to surgery/replacement</p> <p>F) Patient has decreasing functional status and increasing dependence for most activities of daily living</p> <p>G) Patients and/or families with unclear goals of care</p> <p>H) You would not be surprised if this patient were to die in the next 6-12 months</p>	<p>Advanced COPD/IPF with any of the following:</p> <p>A) Recurrent hospital admissions related to an acute exacerbation of COPD (e.g. 3 in 12 months)</p> <p>B) Requires long term oxygen therapy</p> <p>C) Grade 4/5 dyspnea on the MRC Breathlessness Scale (see below)</p> <p>D) FEV1 < 40% predicted</p> <p>E) Functional performance status decline (e.g. PPS 50%)</p> <p>F) BMI < 19</p> <p>G) You would not be surprised if this patient were to die in the next 6-12 months</p> <p>MRC Breathlessness Scale: For COPD patients</p> <table border="1" data-bbox="756 877 1508 1228"> <thead> <tr> <th>Grade</th> <th>Degree of breathlessness related to activities</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Not troubled by breathlessness except on strenuous exercise</td> </tr> <tr> <td>2</td> <td>Short of breath when hurrying or walking up a slight hill</td> </tr> <tr> <td>3</td> <td>Walks slower than contemporaries on level ground because breathlessness, or has to stop for breath when walking at own pace</td> </tr> <tr> <td>4</td> <td>Stops for breath after walking about 100 m or after a few minutes on level ground</td> </tr> <tr> <td>5</td> <td>Too breathless to leave the house, or breathless when dressing or undressing</td> </tr> </tbody> </table>	Grade	Degree of breathlessness related to activities	1	Not troubled by breathlessness except on strenuous exercise	2	Short of breath when hurrying or walking up a slight hill	3	Walks slower than contemporaries on level ground because breathlessness, or has to stop for breath when walking at own pace	4	Stops for breath after walking about 100 m or after a few minutes on level ground	5	Too breathless to leave the house, or breathless when dressing or undressing
Grade	Degree of breathlessness related to activities												
1	Not troubled by breathlessness except on strenuous exercise												
2	Short of breath when hurrying or walking up a slight hill												
3	Walks slower than contemporaries on level ground because breathlessness, or has to stop for breath when walking at own pace												
4	Stops for breath after walking about 100 m or after a few minutes on level ground												
5	Too breathless to leave the house, or breathless when dressing or undressing												

NYHA Functional Classification for HF Patients	
1	<ul style="list-style-type: none"> No limitations of physical activity Ordinary physical activity does not cause symptoms of HF
2	<ul style="list-style-type: none"> Slight limitation of physical activity Comfortable at rest Ordinary physical activity results in symptoms of HF
3	<ul style="list-style-type: none"> Marked limitation of physical activity Comfortable at rest Less than ordinary activity will lead to symptoms of HF
4	<ul style="list-style-type: none"> HF symptoms at rest Inability to carry out any physical activity without symptoms of HF

<i>Palliative Performance Scale (PPSv2) version 2</i>					
PPS Level	Ambulation	Activity & Evidence of Disease	Self-Care	Intake	Conscious Level
100%	Full	Normal activity & work No evidence of disease	Full	Normal	Full
90%	Full	Normal activity & work No evidence of disease	Full	Normal	Full
80%	Full	Normal activity with Effort Some evidence of disease	Full	Normal or reduced	Full
70%	Reduced	Unable Normal Job/Work Significant disease	Full	Normal or reduced	Full
60%	Reduced	Unable hobby/house Work Significant disease	Occasional assistance necessary	Normal or reduced	Full or Confusion
50%	Mainly Sit/Lie	Unable to do any Work Extensive disease	Considerable assistance required	Normal or reduced	Full or Confusion
40%	Mainly in bed	Unable to do most activity Extensive disease	Mainly assistance	Normal or reduced	Full or Drowsy +/- Confusion
30%	Totally bed Bound	Unable to do any activity Extensive disease	Total Care	Normal or reduced	Full or Drowsy +/- Confusion
20%	Totally bed Bound	Unable to do any activity Extensive disease	Total Care	Minimal to slips	Full or Drowsy +/- Confusion
10%	Totally bed Bound	Unable to do any activity Extensive disease	Total Care	Mouth care only	Drowsy or Coma +/- Confusion
0%	Death	—	—	—	—