General Medical Assessment



Name:		MRN:	_			
Contact details:						
Age:	D.O.B: Female/Male					
Referrer:				_		
GP:	Respiratory specialist:					
Primary diag	ınosis					
Medical History/c	omorbidities:					
Cardiac?	Vascular?	Cancer?	Mental?			
Neuro?	Musculoskeletal?	Renal?	Other?			
Metabolic?	Orthopaedic?					
Medications:						
Delivery devices:	Oral care:		Flu vaccine:			
Pneumococcal vaccine:	Action plan:					
Respiratory histo	гу:					
Respiratory infections:	Exacerbations / year:					
Smoking history:						
Oxygen therapy:						
Nocturnal:		L/min		Hr / day		
Continuous:						
NIV:						
Lung function:						
Parameter:	Measured:		% Predicted			
FEV ₁ :						
FVC:						
FEV ₁ / FVC:						



Height:	m	metres Weight: kg					
BMI (weight / height	(weight / height [m²]):						
Current exercis	se program at home:						
	al / neurological limita						
	y/comorbidities:						
			Continence issues:				
Sleep issues:	palpitations:	Impaired speech:_	Weight changes:				
Wheeze:	Impaired swallow:	Impaired vision:					
Cough/Sputum	:						
Daily cough:	Irritable/producti	ve:Sp	utum quantity:				
Sputum colour: (see chart)	Sputum consiste	ncy:Sp	utum clearance method:				
Mobility & ADL	's						
Aids:	History of falls:						
Stairs at home:	Difficulty with completing ADL's:						
Physical Activi	ty/Exercise tolerance:						
Exercise tolerance (t	time/distance before needing	rest):	Stairs:				
Hills:	Other limitations to exercise:						
Previously attended	l Pulmonary Rehabilitation/Ca	rdiac Rehabilitation:					
Psychosoc	ial concerns						
Cognition/mod	od						
Impaired memory: _	Impaired cognit	ion: Histo	ory of panic attacks:				
Social situation	n:						
ETOH use:	Lives:		Transport:				
Social services at ho	ome: He	obbies/work:					

