



NHS Highland

Last updated: 27/10/2008

COPD

Read Code	Screen Description	Read Code Description
COPD Diagnosis		
H3...	Chronic obstructive pulmonary disease	Chronic obstructive pulmonary disease
H36..	Mild COPD	Mild chronic obstructive pulmonary disease
H37..	Moderate COPD	Moderate chronic obstructive pulmonary disease
H38..	Severe COPD	Severe chronic obstructive pulmonary disease
Pulmonary Rehabilitation		
8H7u.	Referral to pulmonary rehab	Referral to pulmonary rehabilitation
8FA1.	Pulmonary rehab commenced	Pulmonary rehab programme commenced
8FA2.	Pulmonary rehab completed	Pulmonary rehab programme completed
8IA9.	Pulmonary rehabilitation declined/not suitable	Pulmonary rehabilitation declined
Follow-up		
66YL.	COPD follow-up	Chronic obstructive pulmonary disease follow-up
Diagnostic Measurements		
229..	Height	O/E - height
22A..	Weight	O/E - weight
22K..	Body Mass Index	Body Mass Index
339S.	Percent predicted FEV1	Percent predicted FEV1
339O.	FEV1 (Actual)	Forced expired volume in 1 sec
3396.	FVC	Forced vital capacity - FVC
44YA.	SaO2	Blood oxygen saturation
173H.	MRC dyspnoea scale: grade 1	MRC breathlessness scale: grade 1
173I.	MRC dyspnoea scale: grade 2	MRC breathlessness scale: grade 2
173J.	MRC dyspnoea scale: grade 3	MRC breathlessness scale: grade 3
173K.	MRC dyspnoea scale: grade 4	MRC breathlessness scale: grade 4
173L.	MRC dyspnoea scale: grade 5	MRC breathlessness scale: grade 5
173M.	Borg Breathlessness: 0 none	Borg Breathlessness: 0 none
173N.	Borg Breathlessness: 0.5 v v slight	Borg Breathlessness: 0.5 v v slight
173P.	Borg Breathlessness: 1 v slight	Borg Breathlessness: 1 v slight
173Q.	Borg Breathlessness: 2 slight	Borg Breathlessness: 2 slight
173R.	Borg Breathlessness: 3 moderate	Borg Breathlessness: 3 moderate
173S.	Borg Breathlessness: 4 somewhat severe	Borg Breathlessness: 4 somewhat severe
173T.	Borg Breathlessness: 5 severe	Borg Breathlessness: 5 severe
173V.	Borg Breathlessness: 6 severe (+)	Borg Breathlessness: 6 severe (+)
173W.	Borg Breathlessness: 7 very severe	Borg Breathlessness: 7 very severe

173X.	Borg Breathlessness: 8 v severe(+)	Borg Breathlessness: 8 v severe(+)
173Y.	Borg Breathlessness: 9 v v severe	Borg Breathlessness: 9 v v severe
173a.	Borg Breathlessness: 10 maximal	Borg Breathlessness: 10 maximal

Clinical Assessment

1371.	Never smoked tobacco	Never smoked tobacco
137S.	Ex smoker	Ex smoker
137R.	Current smoker	Current smoker
8CAL.	Smoking cessation advice	Smoking cessation advice
137c.	Thinking about stopping smoking	Thinking about stopping smoking
6896.	Depression screening	Depression screening using quest
3893.	Nutritional assessment	Nutritional assessment completed
8F3..	Occupational therapy	Occupational therapy
8CA5.	Patient advised re exercise	Patient advised re exercise
65E..	Influenza vaccination given	Influenza vaccination
812F.	Influenza vaccination contraindicated	Influenza vaccination contraindicated
14LJ.	Influenza vaccination allergy	H/O Influenza vaccine allergy
9OX5.	Influenza vaccination declined	Influenza vaccination declined
6636.	Inhaler technique shown	Inhaler technique shown
6637.	Inhaler technique observed	Inhaler technique observed
8776.	Long-term oxygen therapy	LTOL - Long-term oxygen therapy
8B3V.	Medication review done	Medication review done
8HHB.	Referral to Social Services	Referral to Social Services
9c0B.	Other Referrals	Referrals
G41z.	Chronic cor pulmonale	Chronic cor pulmonale
G400.	Acute cor pulmonale	Acute cor pulmonale
66Yf.	Number of COPD exacerbations in past year	Number of COPD exacerbations in past year
66Ye.	Emergency COPD admission since last appointment	Emergency COPD admission since last appointment