

# **Competence Areas – TIER I**

1	Smoking Prevention/Cessation	3
2	Exercise and Pulmonary Rehabilitation	4

## 1. Smoking Prevention/Cessation

#### **Competence statement:**

This competence refers to the knowledge, skills and attitudes required to promote smoking prevention and cessation in acute and long term management of asthma, COPD and other respiratory conditions

Rating Scale: 1 Needs a lot of development

2 Needs some development

3 Is well developed

T1 Knowledge		1	2	3
1	Describe the effects of smoking and/or passive smoking on aetiology,			
	disease progression and symptoms of COPD, asthma and other respiratory conditions			
2	Describe how to assess an individual's readiness to stop smoking			
3	Identify the range of interventions and services available to individuals who would like to stop smoking			
4	Outline the immediate and long term benefits of stopping smoking			
5	Describe sources of support for individuals wishing to stop smoking			
6	Identify the hazards of smoking relevant to the individual and the environment			
7	Describe the organisational policies and procedures relating to smoking prevention and cessation			
T1 Skills		1	2	3
1	Record smoking status, including recreational drugs, and readiness to stop smoking devices			
2	Offer brief advice to all who smoke, in accordance with local policies and procedures			
3	Routinely review smoking status of people on caseload who smoke			
4	Provide information to individuals or groups on smoking			
	prevention/cessation in accordance with local policies and procedures			
5	Provide information to individuals or groups regarding local services and organisations for smoking cessation			
6	Refer individuals who express interest in stopping to relevant support service			
T1 Attitudes		1	2	3
1	Value a person-centred approach to health care			
2	Show motivation to establish rapport with the patient/carer to provide healthy living information to enable health promoting behaviours			

### 2. Exercise and Pulmonary Rehabilitation

#### **Competence statement:**

This competence refers to the knowledge, skills and attitudes required to promote exercise and provide pulmonary rehabilitation in the long term management of asthma, COPD and other respiratory conditions

Rating Scale: 1 Needs a lot of development

2 Needs some development

3 Is well developed

T1 Knowledge		1	2	3
1	Describe the benefits of exercise in individuals or groups			
2	Describe the relevant BTS Guidelines, organisational policies and			
	procedures relating to exercise and pulmonary rehabilitation			
3	Identify and signpost patients to the available services, voluntary and			
	charitable organisations which assist individuals to maintain a healthy			
	lifestyle or exercise regime			
4	Describe the indications for pulmonary rehabilitation or an alternative			
	exercise programme based on a holistic assessment of patient			
5	Describe the benefits of pulmonary rehabilitation and exercise for patient/carer			
6	Describe referral criteria and pathways for senior and/or specialist			
	practitioner assessment for pulmonary rehabilitation or an exercise			
	programme			
7	Describe the relevant quality assurance and risk management policies for			
	promoting exercise in individuals and groups			
T1	Skills	1	2	3
1	Provide information to individuals or groups on ways to incorporate			
_	exercise into lifestyle			
2	Inform Patients and Carers regarding the benefits of pulmonary			
	rehabilitation			
3	Provide information to individuals or groups regarding local services and			
	organisations facilitating exercise			
4	Identify potential patients for pulmonary rehabilitation or an alternative			
	exercise programme			
5	Refer potential patients to specialist in a timely manner for assessment			
6	Record smoking status, including recreational drugs and readiness to stop			
	smoking devices			
T1 Attitudes		1	2	3
_1	Value a person-centred approach to health care			
2	Value seamless healthcare across sectors			
3	Show motivation to establish rapport with the patient/carer to provide			
	healthy living information to enable health promoting behaviours			