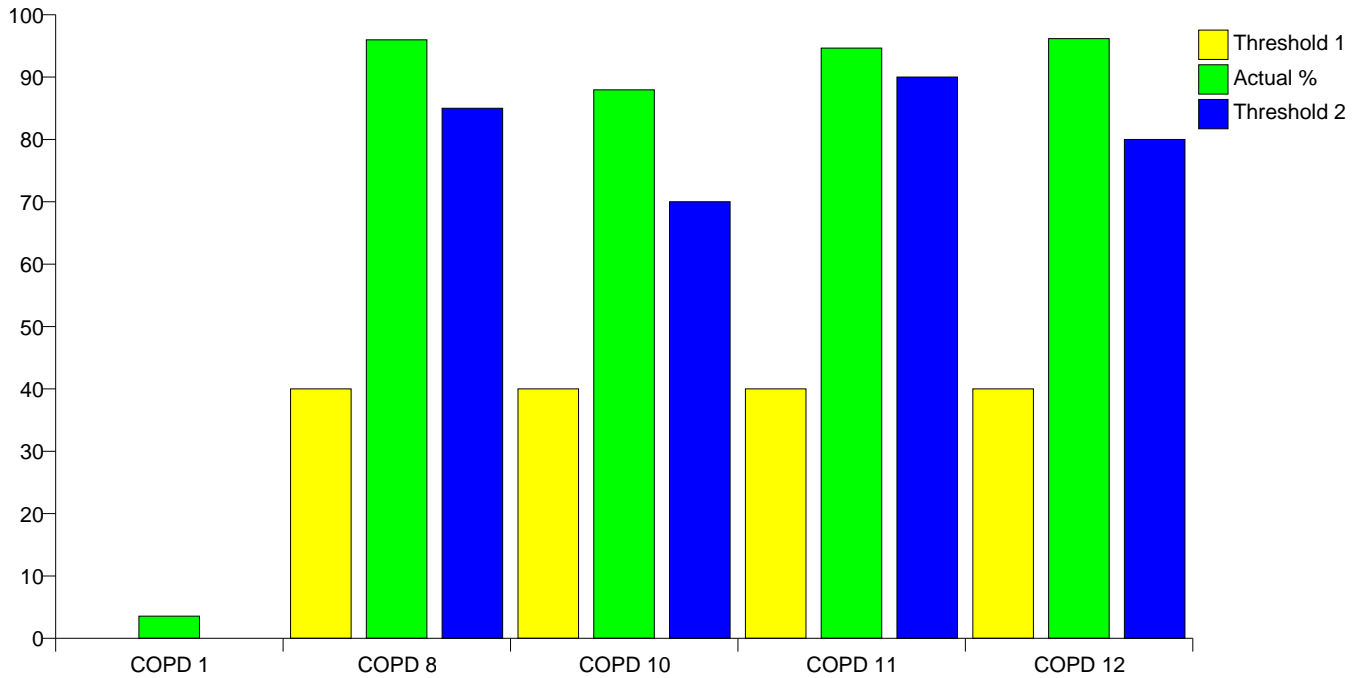


Practice Code: 16507
 Eyemouth Medical Practice

018907 50599

Chronic Obstructive Pulmonary Disease (COPD)



Clinical Indicator	Number of Patients	Actual %	Minimum Threshold %	Maximum Threshold %
COPD 1	224	3.56	0	0
COPD 8	190	95.96	40	85
COPD 10	168	87.96	40	70
COPD 11	159	94.64	40	90
COPD 12	25	96.15	40	80

Clinical Indicators for Chronic Obstructive Pulmonary Disease (COPD)	
COPD 1	The practice can produce a register of patients with COPD
COPD 8	The percentage of patients with COPD who have had influenza immunisation in the preceding September to March
COPD 10	The percentage of patients with COPD with a record of FeV1 in the previous 15 months
COPD 11	The percentage of patients with COPD receiving inhaled treatment in whom there is a record that inhaler technique has been checked in the previous 15 months
COPD 12	The percentage of all patients with COPD diagnosed after 1st April 2008 in whom the diagnosis has been confirmed by post bronchodilator spirometry

Records

COPD 1

Number of Patients Registered with Practice	6293
Number of patients with COPD	224
As % of patients diagnosed with COPD	3.55951%

Initial diagnosis

COPD 12

Number of patients with COPD who have had diagnosis confirmed by post bronchodilator spirometry except where exclusions relevant to COPD 12 apply	26
Number of patients with COPD where diagnosis has been confirmed by post bronchodilator spirometry for newly diagnosed patients w.e.f. 01/04/08	25
As % of patients with COPD	96.1538%

Ongoing Management

COPD 8

Number of patients with COPD who have record of influenza vaccination except where exclusions relevant to COPD 8 apply	198
Number of patients who have record of influenza vaccination	190
As % of patients with COPD	95.9596%

COPD 10

Number of patients with COPD except where exclusions relevant to COPD 10 apply	191
Number of patients with a record of FEV in the previous 15 months	168
As % of patients with COPD	87.9581%

COPD 11

Number of patients with COPD receiving inhaled treatment except where exclusions relevant to COPD 11 apply	168
Number of patients with inhaler technique checked in the previous 15 months	159
As % of patients with COPD	94.6429%