

## Physical Conditions Two

Match the conditions with the correct description by putting the letters next to the matching conditions, then identify the symptoms and treatments for each condition.

Letters	Conditions	Descriptions
	Chronic obstructive pulmonary disorder (COPD)	A - Abnormally high blood pressure and especially arterial blood pressure
	Arthritis (osteo and rheumatoid)	B - An abnormal condition of the heart or of the heart and circulation (such as coronary heart disease, arrhythmia, or heart-valve defect)
	Sickle cell	C - Inflammation of joints due to infectious, metabolic, or constitutional causes
	Hypertension	D - A condition marked by the formation of a thrombus within a deep vein that may be asymptomatic or be accompanied by symptoms (as swelling and pain) and that is potentially life threatening if dislodgment of the thrombus results in pulmonary embolism
	Bronchitis	E - Chronic inflammation that typically involves the lower portion of the ileum, often spreads to the colon, and is characterized by diarrhoea, cramping, loss of appetite and weight, and the development of abscesses and scarring
	Osteoporosis	F - Pulmonary disease (such as emphysema or chronic bronchitis) that is characterized by chronic typically irreversible airway obstruction resulting in a slowed rate of exhalation
	Heart disease	G - A chronic progressive neurological disease chiefly of later life that is linked to decreased dopamine production in the substantia nigra and is marked especially by tremor of resting muscles, rigidity, slowness of movement, impaired balance, and a shuffling gait
	Motor neurone disease	H - Acute or chronic inflammation of the bronchial tubes
	Paget's disease	I - An abnormal red blood cell of crescent shape
	Parkinson's disease	J - A progressively degenerative disease of the motor

		system causing muscle weakness and wasting
	Deep vein thrombosis (DVT)	K - Paget's disease of bone disrupts the normal cycle of bone renewal, causing bones to become weakened and possibly deformed.
	Crohn's disease	L - A condition that affects especially older women and is characterized by decrease in bone mass with decreased density and enlargement of bone spaces producing porosity and fragility

### Symptoms and Treatments

Now identify the symptoms and treatments for each condition.

Conditions	Symptoms	Treatments
Chronic obstructive pulmonary disorder (COPD)		
Arthritis (osteo and rheumatoid)		
Sickle cell		
Hypertension		
Bronchitis		
Osteoporosis		
Heart disease		
Motor neurone disease		
Paget's disease		

Parkinson's disease		
Deep vein thrombosis (DVT)		
Crohn's disease		