*50% mortality of the cohort has not been reached in 2019

Current real world survival of pulmonary hypertension patients referred to designated pulmonary hypertension c	entres in the UK ³
Median age at	Median survival from

Cause of pulmonary hypertension	diagnosis (years) diagnosis (yea		
Idiopathic, heritable and drug-induced pulmonary arterial hypertension	60	5.8	

diopathic, heritable and drug-induced pulmonary arterial hypertension	60	5.8	
Congenital heart disease	45	>8*	
Connective tissue disease associated pulmonary arterial hypertension with scleroderma	67	3.5	

Congenital heart disease	45	>8*
Connective tissue disease associated pulmonary arterial hypertension with scleroderma	67	3.5
Connective tissue disease associated nulmonary arterial hypertension without scleroderma	61	41

Congenital near traisease	45	7 0	
Connective tissue disease associated pulmonary arterial hypertension with scleroderma	67	3.5	
Connective tissue disease associated pulmonary arterial hypertension without scleroderma	61	4.1	

connective tissue disease associated pulmonary afterial hypertension with scieroderma	67	3.3	
Connective tissue disease associated pulmonary arterial hypertension without scleroderma	61	4.1	
Increted chronic thromboomholic nulmoners the martension	<i>C</i> 1	> O*	

onnective tissue disease associated pulmonary arterial hypertension without scieroderma	61	4.1	
perated chronic thromboembolic pulmonary hypertension	61	> 9*	

Operated chronic thromboembolic pulmonary hypertension	61	> 9*	
Unoperated chronic thromboembolic pulmonary hypertension	69	5.7	

perated chronic thrombolic paintonary hypertension	Oi	- 3	
Inoperated chronic thromboembolic pulmonary hypertension	69	5.7	

Unoperated chronic thromboembolic pulmonary hypertension	69	5.7	
Pulmonary byportonsion due to left heart disease	7/	1 E	

Unoperated chronic thromboembolic pulmonary hypertension	69	5./	
Pulmonary hypertension due to left heart disease	74	4.5	

68 1.8

Pulmonary hypertension due to lung disease and/or hypoxia