									H	8.1.1.1 (n = 81591)	}	+	
							8.1.1			8.1.1.2 (n = 350840)		 - 	
				8.1: Respiratory infections (n = 4355844)			(n = 3924632)			8.1.1.3 (n = 3381429		H	
					1					8.1.1.4 (n = 110772)		•	1
							8.1.2 (n = 117105)	Н		8.1.2 (n = 117105)	⊢• ⊢		
						H	8.1.3 (n = 4265)	-	•	8.1.3 (n = 4265)	F		•
							8.1.4 (n = 234676)		•	8.1.4 (n = 234676)		 -	
								-		8.1.5.1 (n = 33639)	-	•	
							8.1.5 (n = 75166)			8.1.5.2 (n = 12899)	H	•	
										8.1.5.3 (n = 68)			
										8.1.5.4 (n = 28560)		-	•
				8.2: Chronic obstructive pulmonary disease and bronchiectasis (n = 1565030)		H	8.2.1 (n = 21139)	-	\vdash	8.2.1 (n = 21139)	-		-
							8.2.2 (n = 62476)			8.2.2 (n = 62476)		F	-
							8.2.3 (n = 1381740)		-	8.2.3 (n = 1381740)			
					 		8.2.4 (n = 99675)	F	•-	8.2.4 (n = 99675)		 -	
8: Diseases of the respiratory system		#		8.3: Asthma (n = 355243)	-	 -			 -	8.3.1.1 (n = 23869)		•	
(n = 8675301)		u					8.3.1 (n = 207401) 8.3.2 (n = 147842)			8.3.1.2 (n = 11130)	-		•
										8.3.1.3 (n = 172402)		H	
										8.3.2.1 (n = 48317)		+	-
										8.3.2.2 (n = 10001)		•	
										8.3.2.3 (n = 89524)		+	
				8.4: Aspiration pneumonitis; food/vomitus (n = 784448)	 	 	8.4 (n = 784448)		 	8.4 (n = 784448)		ŀ	1
				8.5: Pleurisy; pneumothorax; pulmonary collapse (n = 296558)		 →	8.5.1 (n = 212815)	ŀ	•-	8.5.1 (n = 212815)		 - 	
							8.5.2 (n = 14137)		•	8.5.2 (n = 14137)		-	•
							8.5.3 (n = 69606)		•-	8.5.3 (n = 69606)		-	-
				8.6: Respiratory failure; insufficiency; arrest (n = 837820)			8.6.1 (n = 808009)		1	8.6.1 (n = 808009)			
							8.6.2 (n = 29811)	-	•	8.6.2 (n = 29811)		—	
				8.7: Lung disease due to external agents (n = 19651)	-	•	8.7 (n = 19651)	-	•	8.7 (n = 19651)	F	•	
				8.8: Other lower respiratory disease (n = 359294)		 →	8.8.1 (n = 63884)	-		8.8.1 (n = 63884)		•	1
							8.8.2 (n = 60913)	F		8.8.2 (n = 60913)		•	1
							8.8.3 (n = 234497)		 - 	8.8.3 (n = 234497)			+
	1	00		8.9: Other upper respiratory disease (n = 101413)	 	 -	8.9 (n = 101413)	 	 	8.9 (n = 101413)	1		H
		00 μgm ⁻³	0.02		0.0	0.02 ugm ⁻³			00 0.02 μgm ⁻³	<u>′</u>		0.00 μgr	0.02 n ⁻³