Author, Year of publication, Country	PASC+	Sample size	Events per 100 observations	Events 95%-CI
Huang et al, 2020, China	1265	1655	•	76.44 [74.31; 78.46]
Carvalho-Schneider et al (30d), 2020, France	103	150		68.67 [60.59; 75.98]
Carvalho-Schneider et al (60d), 2020, France	86	130		66.15 [57.34; 74.22]
Puntmann et al, 2020, Germany	100	100		1 00.00 [96.38; 100.00]
Huang et al, 2020, China	57	57		100.00 [93.73; 100.00]
Zhao et al, 2020, China	35	55	 -	63.64 [49.56; 76.19]
Akter et al, 2020, Bangladesh	675	734		91.96 [89.75; 93.82]
Panda et al, 2020, India	210	225		93.33 [89.24; 96.22]
Pellaud et al, 2020, Switzerland	73	196	-	37.24 [30.46; 44.42]
Arnold et al, 2020, UK	81	110	- •	73.64 [64.38; 81.58]
Carfi et al, 2020, Italy	125	143		87.41 [80.84; 92.37]
Chopra et al, 2020, United States	159	488	-	32.58 [28.44; 36.94]
Dennis et al, 2020, UK	199	201		99.00 [96.45; 99.88]
Garrigues et al, 2020, UK		120		
Han et al, 2020, China		114		
D'Cruz, 2020, UK	106	119		89.08 [82.04; 94.05]
Lerum, 2020, Norway		103		
Shah, 2020, Canada	53	60	<u>:</u> :	88.33 [77.43; 95.18]
Smet, 2020, Belgium	137	220		62.27 [55.51; 68.70]
Logue et al, 2021, United States	55	177		31.07 [24.34; 38.45]
Janiri et al, 2021, Italy	306	381	-	80.31 [75.96; 84.19]
Bellan et al, 2021, Italy	238	767	-	31.03 [27.77; 34.44]
Moren-Perez et al, 2021, Spain	141	277	-	50.90 [44.85; 56.93]
Rauch et al, 2021, Germany	85	127		66.93 [58.03; 75.02]
Gluck et al, 2021, Germany		119		
Halpin et al, 2021, UK		100		
Huang et al, 2021, United States	380		=	27.01 [24.70; 29.41]
Islam et al, 2021, UK		403		
Guler, 2021, Switzerland		113		
Sibila, 2021, Spain		172		
Random effects model Heterogeneity: $I^2 = 99\%$, $\tau^2 = 2.8210$		9023	20 40 60 8	77.84 [63.06; 87.84]
		Post-Acute	Sequelae of SARS-Co	