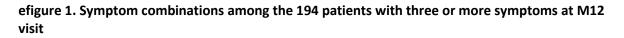
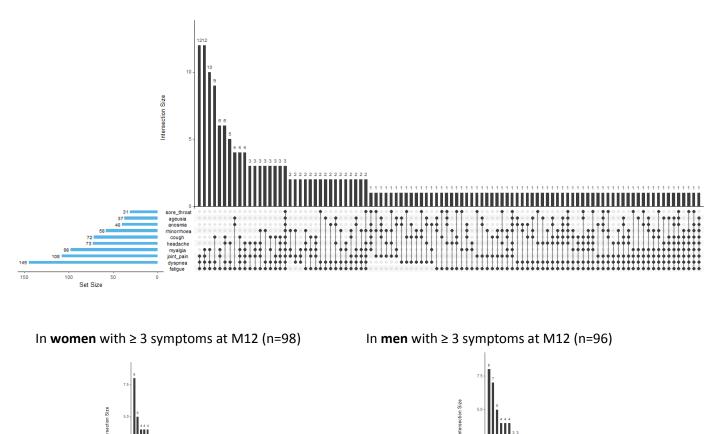
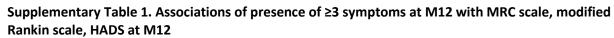
Supplemental Online Content

efigure 1. Symptom combinations among the 194 patients with three or more symptoms at M12 visit	
Supplementary Table 1. Associations of presence of ≥3 symptoms at M12 with MRC scale, modifie Rankin scale, HADS at M12	
Supplementary Table 2. Associations of the HADS Anxiety scores with age, sex, hospitalisation in in intensive care unit, dyspnea, back to work	
efigure 2. Observed proportions (and their 95% CI) of three or more persistent symptoms at M12 according to the combination of the risk factors found in the multivariate model in women and in men separately)







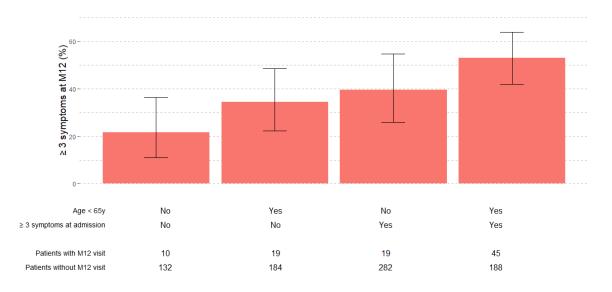
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		<3 symptoms at M12	≥3 symptoms at M12	Bivariate analysis OR [95% CI] p		
	Missing	N=516	N=194			p-value
MRC Scale <48 at M12 visit – n (%)	227	4 (1.2%)	4 (2.7%)	2.30	[0.54, 9.84]	0.24
Simplified MRS \geq 2 at M12 visit – n (%)	234	43 (13.0%)	60 (41.7%)	4.80	[3.04; 7.65]	<0.001
HADS – Anxiety ≥11 – n (%)	291	22 (7.7%)	37 (27.4%)	4.50	[2.55; 8.11]	<0.001
HADS – Depression ≥11 – n (%)	291	15 (5.3%)	20 (14.9%)	3.16	[1.57; 6.49]	0.001
SF12 – Impaired physical HRQL – n (%)	309	110 (40.6%)	85 (65.4%)	2.76	[1.80; 4.30]	<0.001
SF12 – Impaired mental HRQL – n (%)	309	68 (25.1%)	58 (44.6%)	2.40	[1.55; 3.75]	<0.001

		M12 HADS – Anxiety <11	M12 HADS – Anxiety ≥11	Bivariate analysis	
	Missing	N=361	N=59	OR [95% CI]	p-value
Age, Median [IQR], y	0	59 [52 ; 69]	58 [51 ; 67]	0.99 [0.97; 1.02]	0.56
Female gender, n (%)	0	123 (34.1%)	33 (55.9%)	2.46 [1.41; 4.32]	0.002
Intensive care unit during acute phase, n (%)	64	96 (31.5%)	14 (27.5%)	0.82 [0.41; 1.56]	0.57
Not back to work at M12, n (%)	208	42 (22.7%)	12 (44.4%)	2.72 [1.17; 6.27]	0.018
Dyspnea at M12, n (%)	2	115 (31.9%)	36 (62.1%)	3.49 [1.98; 6.27]	<0.001

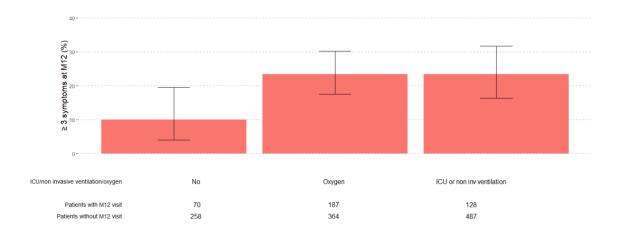
Supplementary Table 2. Associations of the HADS Anxiety scores with age, sex, hospitalisation in intensive care unit, dyspnea, back to work

efigure 2. Observed proportions (and their 95% CI) of three or more persistent symptoms at M12 according to the combination of the risk factors found in the multivariate model in women and in men separately



WOMEN

MEN



The proportions of \geq 3 persistent symptoms at M12 are reported with their 95%CI. The number of patients with and without M12 visit in each of the combinations are reported.