

Supplementary Table 1. Numerical changes of the evolution of cardiometabolic risk factors before and after HCV eradication

Pretreatment CMRF (+) (n=5,130, 87.8%)	CMRF persistence (+)→(+)	4,958 (96.6%)	Number increased	1,007 (20.3%)
			Number persistent	2,979 (60.1%)
			Number decreased	972 (19.6%)
	CMRF regression (+)→(-)	172 (3.4%)	Regression from ≥3 factors	6 (3.5%)
			Regression from 2 factors	28 (16.3%)
			Regression from 1 factor	138 (80.2%)
Pre-treatment CMRF (-) (n=710, 12.2%)	Non-CMRF persistence (-)→(-)	564 (79.4%)	-	-
	CMRF emergence (-)→(+)	146 (20.6%)	1 factor emergent	103 (70.5%)
			2 factors emergent	34 (23.3%)
			≥3 factors emergent	9 (6.2%)

HCV, hepatitis C virus; CMRF, cardiometabolic risk factor.