

Supplementary file 3: Healthcare costs						
		Study group		Cost saving in the RM group		Statistical significance (2 - tailed)
		<i>RM group (n = 43)</i>	<i>CC group (n = 97)</i>	€	%	
Total amount of costs						
- HCS costs (€)	Mean	4233.31 (± 3463.31)	4973.69 (± 5219.00)	740.38	14.89	0.82
	Median	3317.97 (2832.16 - 3910.34)	3287.98 (2708.22 - 4542.21)			
- RIZIV costs (€)	Mean	2797.42 (± 2905.18)	3646.39 (± 4878.47)	848.97	23.18	0.19
	Median	1904.68 (1747.65 - 2399.10)	2304.52 (1729.86 - 2872.81)			
- Patients costs (€)	Mean	1435.89 (± 829.09)	1327.30 (± 753.94)	-108.59	-8.18	0.38
	Median	1332.95 (857.32 - 1750.41)	1270.58 (648.33 - 1738.51)			
Values are means ± SD and median with inter-quartile in euros (€); costs savings are calculated in euros (€) and percentages (%). RM = remote monitoring; CC = conventional care; HCS = health care system; RIZIV = national healthcare insurances						