

S6 Table. Average accumulated 4-year per-person healthcare costs (euros, €) by HbA1c trajectories in 2014–2017. All the costs are adjusted for censoring due to death utilizing Kaplan-Meier sample average estimator.

Trajectory	Stable, adequate glycaemic control	Slowly deteriorating glycaemic control	Rapidly deteriorating glycaemic control	Late diagnosed patients
n (%), alive on Jan 1, 2014	1032 (68.7)	335 (22.1)	90 (6.2)	44 (3.1)
Accumulated total costs	15 341	19 229	16 284	17 987
1. Accumulated social- and healthcare costs	12 124	15 312	11 952	13 358
i) Primary healthcare costs	3006	3610	3457	2465
-Outpatient visits	1659	1713	1724	1022
-Inpatient visits	1347	1897	1732	1442
ii) Specialized healthcare costs	4543	5323	4589	3005
-Outpatient visits	1920	1820	1476	881
-Inpatient visits	2622	3503	3113	2124
iii) Nursing home care costs	1200	2946	782	437
iv) Home care costs	3376	3433	3124	7451
2. Accumulated medication costs	3216	3917	4333	4629
i) Accumulated diabetes medication costs	363	1163	2433	2396