

<b>Outcome (complete vs. incomplete data)</b>	<b>Baseline variables</b>	<b>Odds ratio (OR)</b>	<b>P-value</b>
Quality of Life in Late-Stage Dementia (QUALID) score	Gender (men vs. woman)	1.13	.70
	Country of birth (Netherlands vs. other)	1.23	.55
	Education (Higher education vs. other)	1.40	.33
	Age person with dementia (older than 80 vs. younger than 80)	2.36	.026*
Gain in Alzheimer Care Instrument (GAIN) score	Gender (men vs. woman)	1.12	.70
	Country of birth (Netherlands vs. other)	0.70	.32
	Education (Higher education vs. other)	1.50	.26
	Age person with dementia (older than 80 vs. younger than 80)	2.05	.05
Quality Adjusted Life Year (QALY)	Gender (men vs. woman)	1.24	.56
	Country of birth (Netherlands vs. other)	1.49	.25
	Education (Higher education vs. other)	1.30	.46
	Age person with dementia (older than 80 vs. younger than 80)	2.11	.043*
Total societal costs	Gender (men vs. woman)	0.86	.62
	Country of birth (Netherlands vs. other)	2.31	.034*
	Education (higher education vs. other)	0.64	.22
	Age person with dementia (older than 80 vs. younger than 80)	0.76	.44
<p>An OR larger than 1 indicates higher odds of having missing data. An OR of smaller than 1 indicates lower odds of having missing data.</p> <p>*P&lt;.05</p>			