

*Rogala M, Nowak-Zajac K, Kowalska-Bobko I, et al. Primary and secondary prevention of cardiovascular diseases on the local, regional and national level in Poland between 2012 and 2022: data and gaps analysis based on the opinions of the Agency for Health Technology Assessment and Tariff System. Pol Heart J. 2025.*

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

**Table S1.** Health policy programs in Poland analyzed in terms of selected variables

	<b>Primary prevention</b>	<b>Secondary prevention</b>	<b>Primary&amp;Secondary</b>	<b>Total</b>
	121 (89%)	12 (9%)	3 (2%)	136
<b>Period of implementation</b>				
< 2 years	34 (28.3%)	2 (16.7%)	0	36 (26.7%)
3 to 5 years	73 (60.8%)	9 (75.0%)	3 (100%)	85 (63.0%)
6 to 10 years	13 (10.8%)	1 (8.3%)		14 (10.4%)
<b>Applicant</b>				
Ministry	4 (3.3%)	0	1 (33.3%)	5 (3.7%)
Voivodeship	22 (18.2%)	7 (58.3%)	2 (66.7%)	31 (22.8%)
County and cities with county rights	46 (38.0%)	3 (25.0%)	0	49 (36.0%)
Municipality	49 (40.5%)	2 (16.7%)	0	51 (37.5%)
Total cost [n=130]. Median (Q1-Q3)[min-max][in thousands PLN]	182 (81.5-1300) [3.3-62672.2]	1604.9 (354.8-7092.8) [106.8-23299.7]	36500 (9605.5-78999.3)	214.9 (88-1750) [3.3-78999.3]
Number of participants [n=117]. Median (Q1-Q3) [min-max]	2570 (930-7100) [60-3519736]	3035 (688-6788) [120-10400]	8950 (8000-45000)	2737 (972-7200) [60-3519736]
Unit cost [n=114]. Median (Q1-Q3)	83 (40.0-300.0) [3-2378]	2020 (267-2376) [51.5-2544]	1756 (1201-4078)	97.2 (44.4-400) [3-4078]

[min-max] [PLN]

**Interventions**

Interview with the patient and/or anthropometric measurements	115 (100.0%)	9 (100.0%)	3 (100%)	127 (100%)
Laboratory tests	50 (43.5%)	4 (44.4%)	2 (66.7%)	56 (44.1%)
Blood pressure measurement. ECG. ultrasound or CT scan	44 (38.3%)	2 (22.2%)	3 (100%)	49 (38.6%)
Consultations with specialists	108 (90.0%)	12 (100%)	3 (100%)	123 (91.1%)
Educational workshops	116 (96.7%)	12 (100%)	3 (100%)	131 (97.0%)
Physical exercises. including rehabilitation	10 (8.3%)	7 (58.3%)	1 (33.3%)	18 (13.3%)

**Implementer**

Family doctors	65 (55.6%)	5 (45.5%)	3 (100%)	73 (55.7%)
Specialist doctors	27 (23.1%)	6 (54.6%)	1 (33.3%)	34 (30.0%)
Nurses	82 (70.1%)	5 (45.5%)	1 (33.3%)	88 (67.2%)

Other specialists such as a dietitians. psychologists. physiotherapists or health educators	70 (59.8%)	10 (90.9%)	1 (33.3%)	81 (61.8%)
--	------------	------------	-----------	------------

Note: Total cost - no data available in 6 cases for primary prevention; Number of people - no data available in 17 cases for primary prevention and in 2 cases for secondary prevention; Interventions - no data available in 10 cases; Implementer - no data available in 5 cases