

## Patient having a formal participation role in health policy (composite score on 1-3 scale) (S-31)

## 1.1.1 Documentation sheet

Description	Patients' formal participation role in health policy (e.g. decision-making bodies or processes)	
Calculation	This indicator used a composite measure based on responses to five questions, assessing whether patients have a formal role in: (1) licensing of pharmaceuticals, (2) coverage or reimbursement, (3) health technology assessment, (4) decisions related to service planning, and (5) definition of public health objectives. Countries are scored on a 1-3 scale depending on the number of areas in which patients have a formal role: countries with a formal role in none or one area were assigned a score of one, countries with formal roles in two or three areas were assigned a score of two, and countries with four or five areas were assigned a score of three.	
Rationale	The indicator on patients' formal participation role in health policy captures the institutionalisation of patient voices in decision-making processes across different areas of the health system. <sup>1</sup> The ability of people using the health system to make decisions and influence the care they receive is essential to a people-centred health system and to hold the government accountable. Citizens' participation in health policy requires governments to pro-actively engage with a wide range of population groups and stakeholders through institutionalised mechanisms. The extent to which patient voices are institutionalised in macro decision-making processes across different health system areas reflects the importance given to users of the health system in designing the system.	
Data source	OECD Health Systems Characteristics Survey 2012, 2016 and 2023.	
Technical definitions	This indicator assesses whether patients have a formal role in: (1) licensing of pharmaceuticals, (2) coverage or reimbursement, (3) health technology assessment, (4) decisions related to service planning, and (5) definition of public health objectives.	
International comparability	Several EU countries (but not all) have responded to the OECD Health Systems Characteristics Survey.	
Limitations	This indicator is based on self-reported key informant data. The type and mix of key informants providing information varied over time.	
Dimension	Sustainability	
Related indicators		
Reviewers	Gaetan Lafortune (OECD)	



In 2023, Belgian citizens or patient organisations are involved in three areas of health policy making: coverage or reimbursement, health technology assessment and definitions of public health objectives (i.e. score of 2). The score remained stable across the different survey years (2012 and 2016; Table 1). However, in the previous surveys, citizens or patient organisations were only involved in two areas of health policy making: coverage or reimbursement and the definitions of public health objectives. Belgium's scores remained similar to the EU-14 and EU-27 average scores over time (2023: 1.8 and 1.7, respectively; Table 2).

Table 1 – Patients' formal participation role in health policy (composite score on 1-3 scale)

	2012	2016	2023
Belgium	2	2	2
EU-14	1.8	1.9	1.8
EU-27	1.7	1.8	1.7

Table 2 – Patients' formal participation role in health policy in 2023: international comparison

Austria	
Belgium	
Bulgaria	
Czech Republic	
Estonia	
Finland	
France	
Germany	
Hungary	
Ireland	
Latvia	
Lithuania	
Luxembourg	
Netherlands	
Poland	
Slovak Republik	
Slovenia	
Spain	
Sweden	
EU-14 (10 countries)	1.8
EU-27 (19 countries)	1.7

Score of 3
Score of 2
Score of 1



## **Key points**

- In 2023, Belgium scores two (scale 1-3) for patients' formal participation role in health policy. Citizens or patient organisations are involved in three areas of health policy making: coverage or reimbursement, health technology assessment and definitions of public health objectives.
- Belgium's scores remained similar to the EU-14 and EU-27 average scores over the past decade.

## References

1. OECD. Health for the People, by the People: Building People-centred Health Systems. Paris: OECD Publishing; 2021.