





PORTUGAL

Recent and planned developments in pharmaceutical policies 2025

CHANGES IN PRICING

- Reference countries (Jan25): Spain, France, Italy and Belgium (Belgium took Slovenia's place this year)
- Annual price review (APR): (Jan25)
 - Exceptional measures Price increase for medicines with a Max Retail Price (MRP) ≤ €16.00 → May increase up to 2.6% (based on MRP of 15/11/2024)
 - o APR for Non-Generics & Non-Biosimilars

A. Outpatient Market

- o MRP ≤ €16.00 → Exempt
- €16.00 < MRP ≤ €30.00 → Max reduction: 5%
- o MRP > €30.00 → Max reduction: 10%
 - APR for Generics & Biosimilars

A. Outpatient Market

- o MRP ≤ €16.00 **→ Exempt**
- MRP > €16.00 → Price decreased to align with reference medicine

B. Hospital Market

- o Acquisition Price ≤ €75.00 → **Exempt**
- Acquisition Price > €75.00 → Max reduction: 5%

B. Hospital Market

- o Price ≤ €75.00 **→ Exempt**
- Price > €75.00 → Price decreased to align with reference medicine

CHANGES IN REIMBURSEMENT

Recent changes:

- Full reimbursement of medicines for elderly with lowest income (Jun24)
 - → 100% reimbursement for all medicines prescribed within the NHS
- Reinforced reimbursement for Former Military (Jan25)
 - o Pensioners: 100% reimbursement
 - o Non-Pensioners: 90% reimbursement for psychotropic drugs
- Reimbursement for Endometriosis Medicines (Jan25)
 - → 69% reimbursement
- Exceptional co-payment scheme update Pneumococcal Vaccine (Mar25)
 - o Targeted benefeciaries:
 - → Focus on at-risk populations: all individuals >= 65 years
 - o Expanded coverage: included new pneumococcal vaccines
- Revision of the Portuguese HTA system (on-going)

OTHER CHANGES

- Creation of specific internal teams to support the promotion of prescription/use of generic and biosimilar medicines (Ongoing)
- Reference pricing system for biological medicines for out-patient sector (ongoing)
- New Government–Pharmaceutical Industry Agreement (Mar25) signature aimed at:
 - Strengthening the financial sustainability of the National Health Service (NHS)
 - Enhancing access to innovation and medicine availability
 - Stimulating research and development
 - → sets a maximum public medicines expenditure growth cap of 7%

Spending Review

SPECIAL TOPIC:

Current advances in HTA

(for EU Member States: Implications from EU-HTA Regulation)

Overview of the HTA Process in Portugal

- HTA is coordinated by INFARMED, I.P., with the support of Health Technology Assessment Commission (CATS)
- The process plays a central role in pricing and reimbursement (P&R) decisions for medicines and health technologies within the NHS
- Assessment focus on clinical benefit (therapeutic added value), quality of evidence, cost-effectiveness and budget impact.
- Final decisions on P&R are made by the Ministry of Health, based on INFARMED's assessments and recommendations

Impact of the EU HTA Regulation (EU 2021/2282)

- Introduction of **Joint Clinical Assessments (JCAs)** will streamline early-phase evaluations of new health technologies across the EU
- Portugal is adapting national processes to ensure alignment with EU-wide methodologies (but only minor changes needed)
- Expected benefits:
- Reduced duplication of clinical assessments
- Faster access to innovative medicines
- Enhanced transparency and consistency in evaluations

Looking ahead

Portugal remains committed to an effective implementation of the EU HTA Regulation, with an emphasis on collaboration, transparency, and sustained patient access to innovation

Institutional and Methodological Adjustments

- Reinforced collaboration between INFARMED, I.P., and EU HTA bodies.
- National procedures are being adapted to integrate EU JCA outputs into the reimbursement pathway.
- Training (participation in HAG insight capacity building) and internal alignment to ensure application of EU methodological guidelines.

Challenges and Barriers

- Ensuring **timely integration** of EU-level assessments into national timelines.
- Balancing national priorities with the standardised EU approach.
- Need for ongoing investment in resources, digital tools, and cross-border coordination.