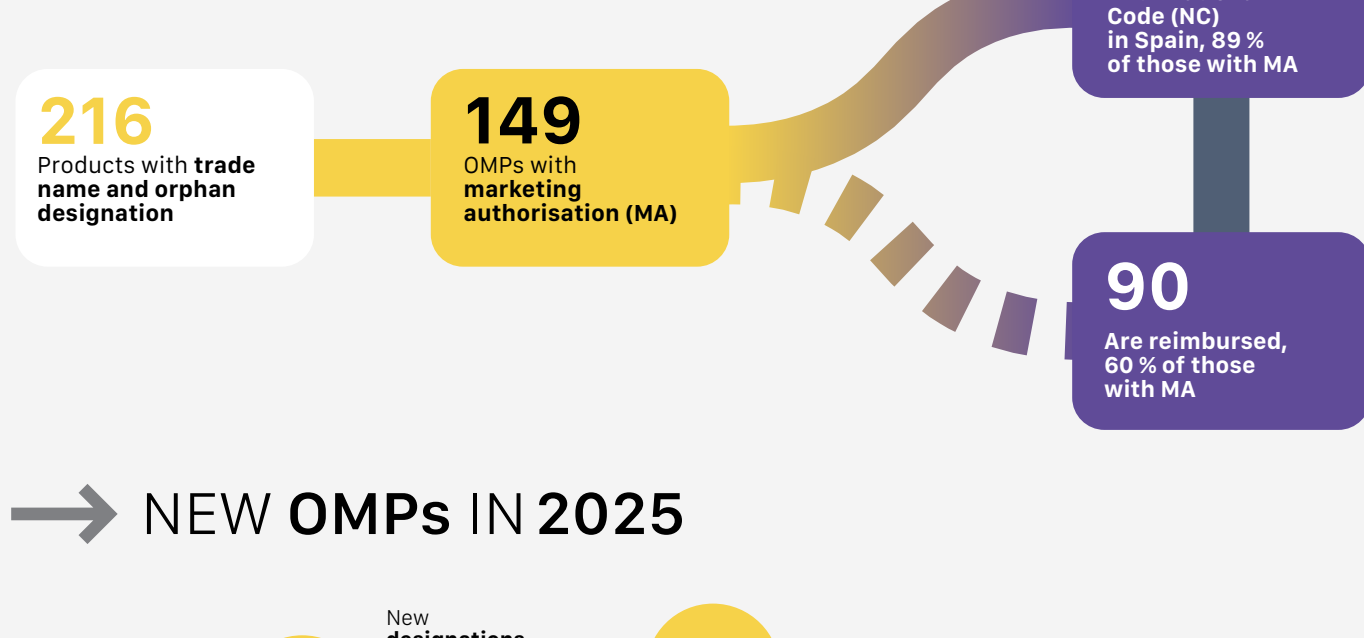
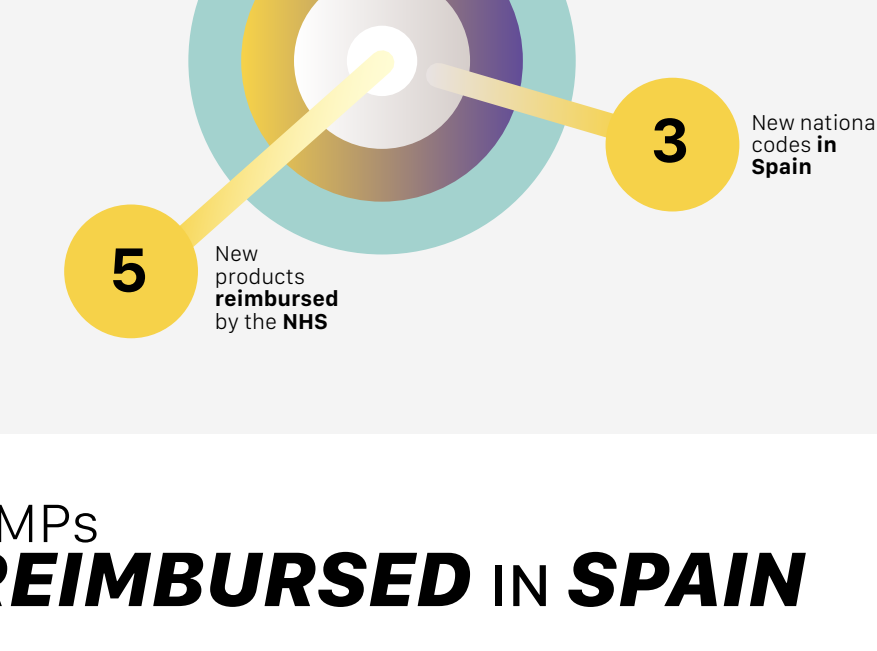


→ OMPs IN THE **EU** AND **SPAIN**

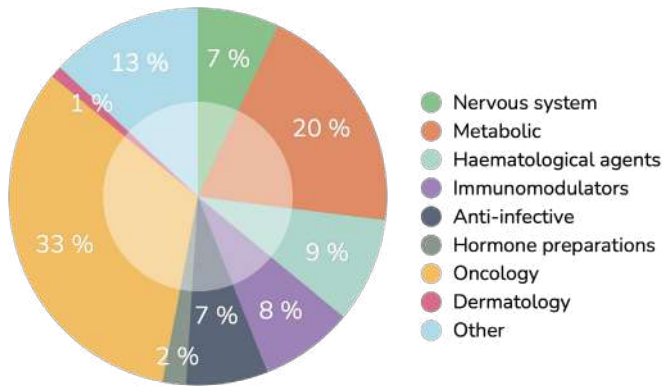


→ NEW OMPs IN 2025



→ OMPs **REIMBURSED** IN **SPAIN**

OMPs REIMBURSED BY THERAPEUTIC AREA

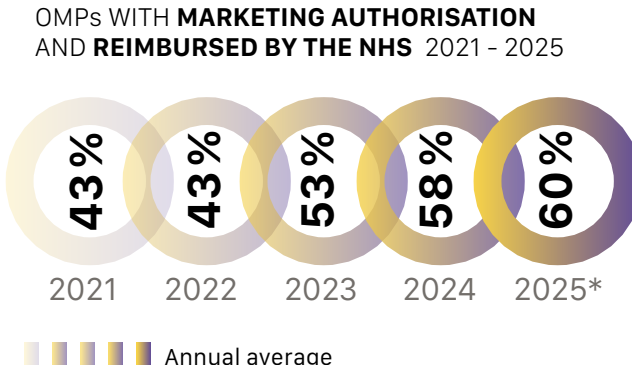


90*
OMPs are currently reimbursed by the NHS

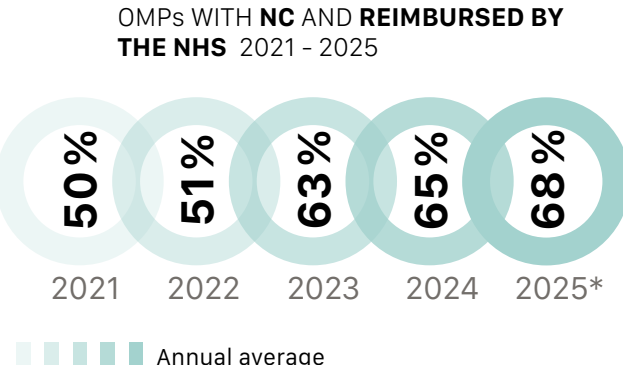
54 % (49)
OMPs with restricted reimbursement (with restricted indications or non-reimbursed indications)

→ % REIMBURSED

OMPs WITH MARKETING AUTHORISATION AND REIMBURSED BY THE NHS 2021 - 2025

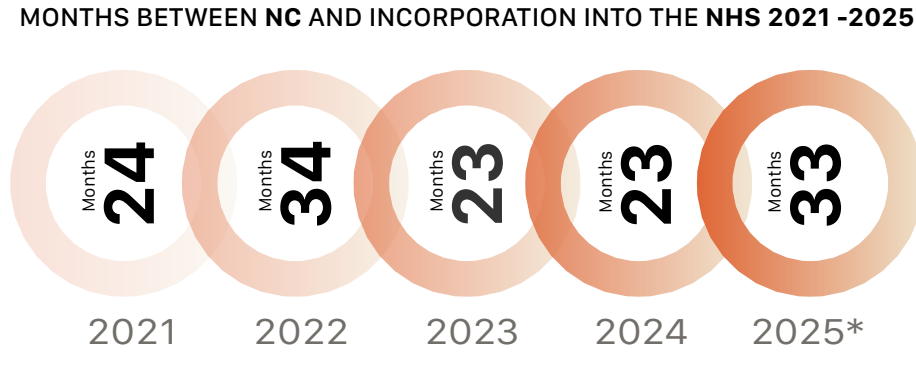


OMPs WITH NC AND REIMBURSED BY THE NHS 2021 - 2025

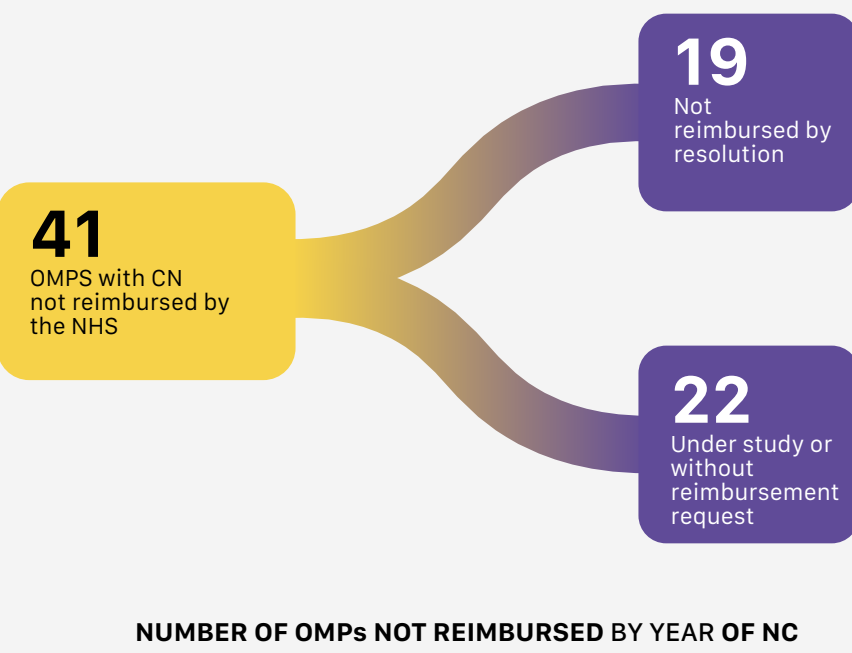


→ AVERAGE WAITING TIME

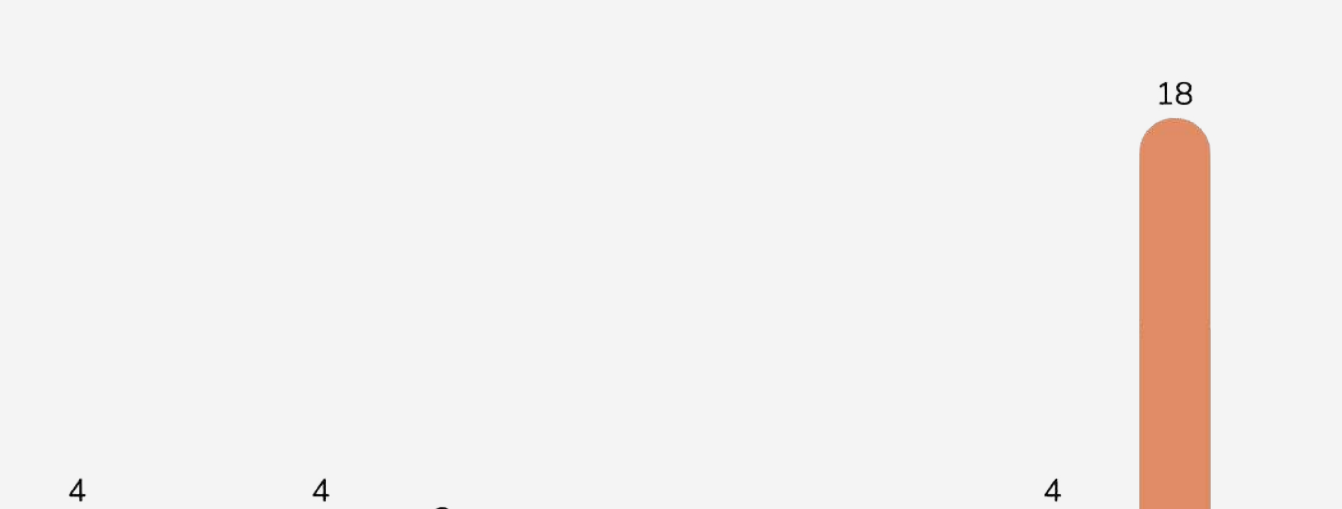
MONTHS BETWEEN NC AND INCORPORATION INTO THE NHS 2021 - 2025



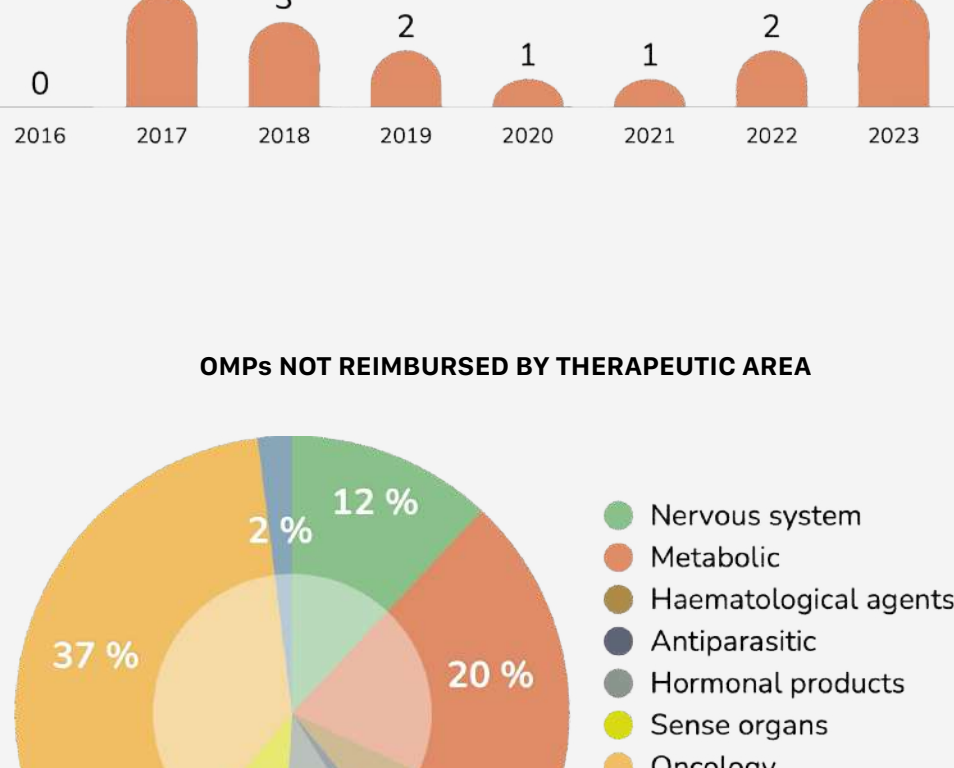
→ OMPs **NOT REIMBURSED** IN **SPAIN**



NUMBER OF OMPs NOT REIMBURSED BY YEAR OF NC



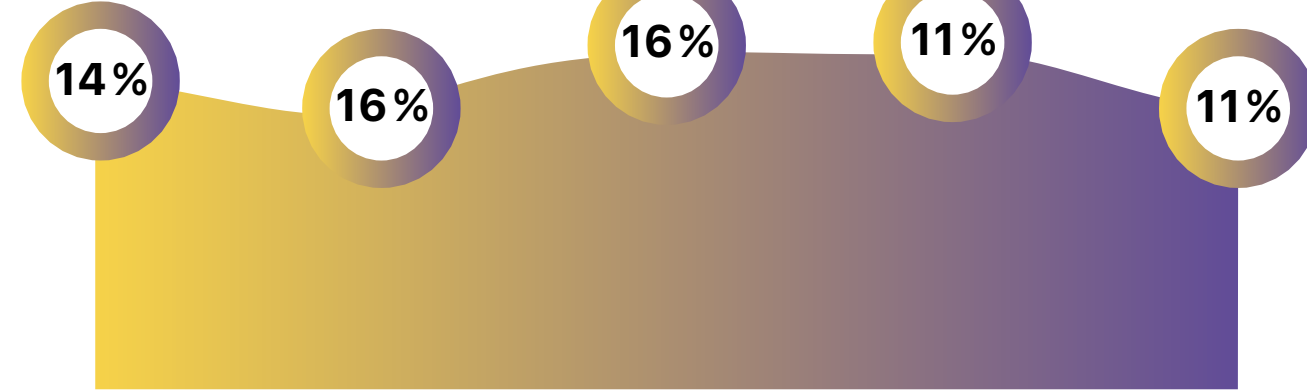
OMPs NOT REIMBURSED BY THERAPEUTIC AREA



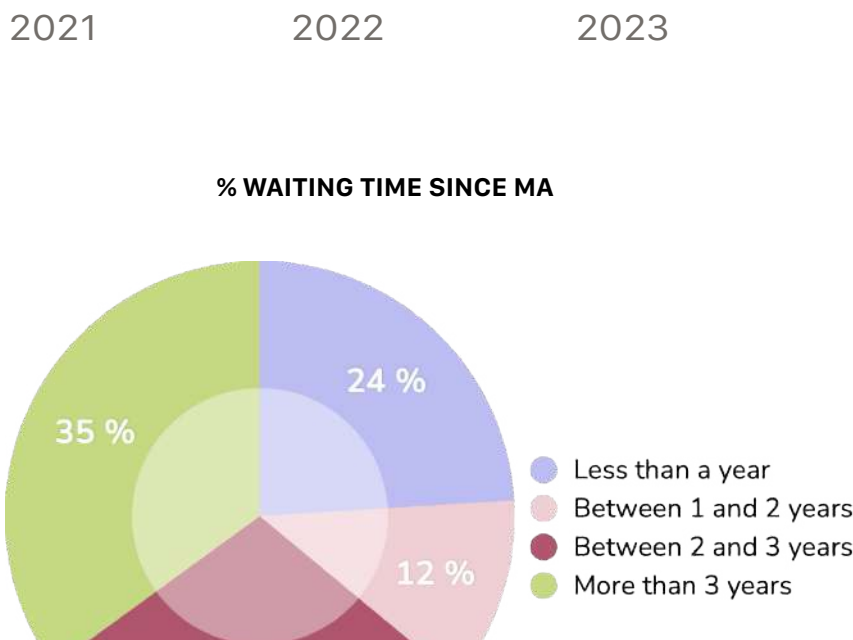
→ OMPs WITH MA **PENDING** TO ARRIVE IN **SPAIN**



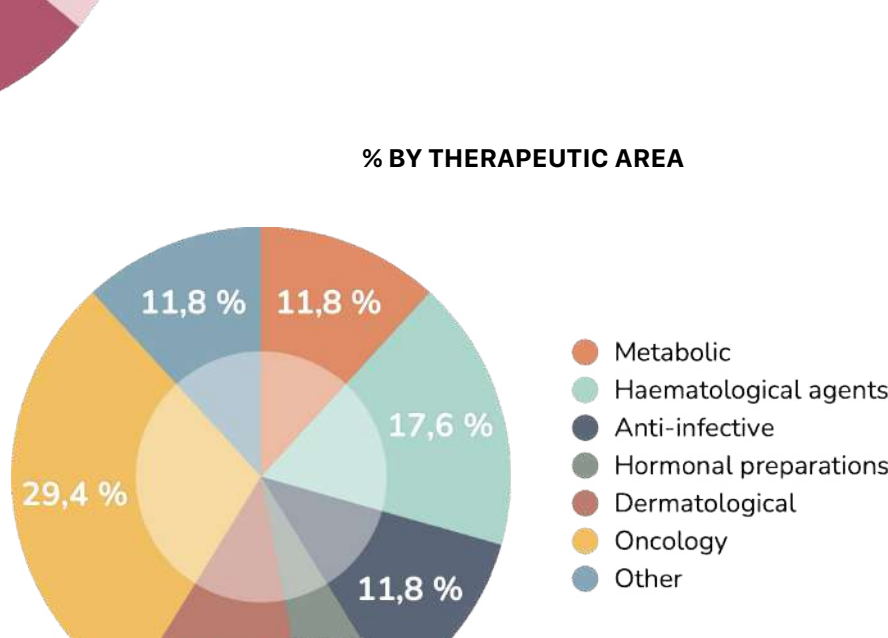
→ % OMPs WITH MA WITHOUT NC



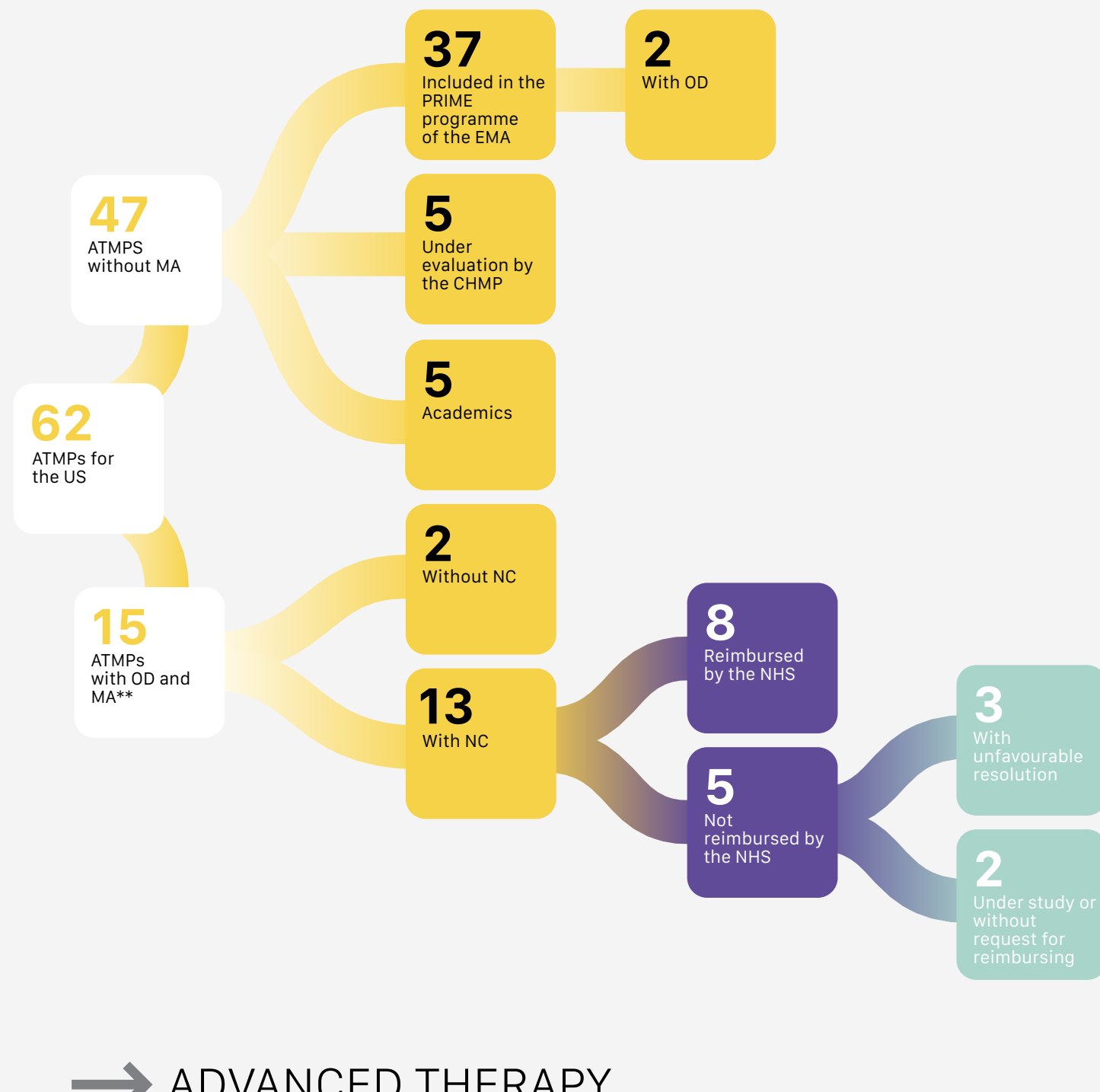
% WAITING TIME SINCE MA



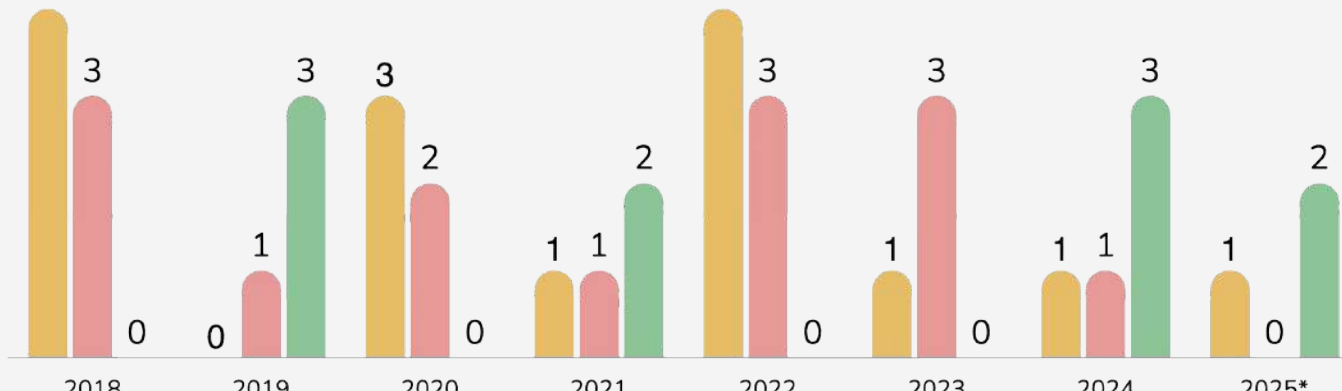
% BY THERAPEUTIC AREA



→ **ADVANCED THERAPY** MEDICINAL PRODUCTS (ATMPs) FOR RARE DISEASES



→ ADVANCED THERAPY MEDICINAL PRODUCTS WITH MA, NC AND REIMBURSEMENT SINCE 2018



Note 1: Due to the fact that the information is not publicly available, this Report does not include those medicines used under the 'special situations' set out in Royal Decree 1015/2009, about compassionate use, use in conditions other than those authorised, or access to foreign medicines (available here: <https://www.boe.es/eli/es/rd/2009/06/15/1015>).

Note 2: Data in the graph referring to advance therapies with marketing authorisation, national code and reimbursed by NHS, are not cumulative.

*Cumulative data up to April 30, 2025.

**The 15 advanced therapies with OD and MA would be included in the total of 149 OMPs with MA, as they are advanced therapies with a brand name.

Glossary:

OD (orphan designation)
OMPs (orphan medicinal products)
ATMPs (Advanced Therapy Medicinal Products)
MA (Marketing Authorisation)
NC (National Code)
NHS (National Health System)