

# Let's talk early access schemes & share your experience?

Impact on access for 50 medicines in 5 UE countries - England, France, Germany, Italy, Spain

PPRI network meeting 9th April – « hot potatoes » session

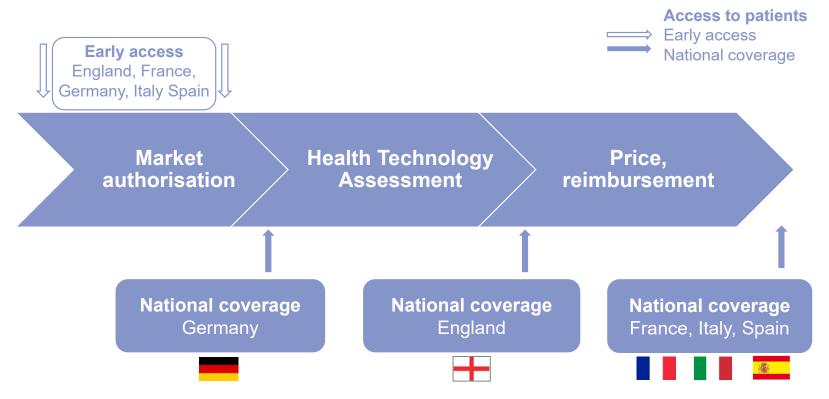
Nadia AMER, Health Products Department Sophie LOPES, International Affairs, Strategic Research and Dissemination Department

# LET'S TALK EARLY ACCESS SCHEMES (EAS)

- > Impact on access times in 5 countries : 2024 monitor 50 medicines
  - ✓ Focus on medicines with medical improvement and address medical need (HAS rating)
  - √ 8 -11% of pharmaceutical market across the 5 countries (reimbursed at manufacturer prices excl. VAT)
- > Early access in France key figures
- What about early access in your countries?



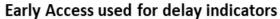
# P&R TIMELINES: COMMON LAW VS EARLY ACCESS IN 5 EU COUNTRIES

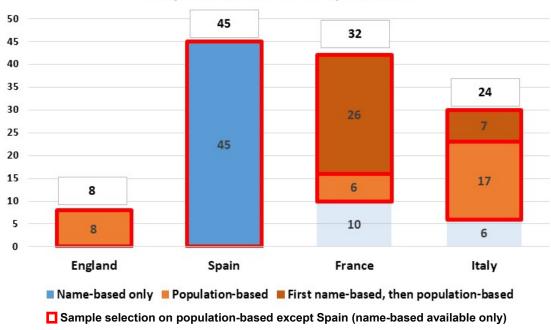




## FRANCE & SPAIN WITH HIGHEST NUMBER OF PRODUCTS WITH EAS

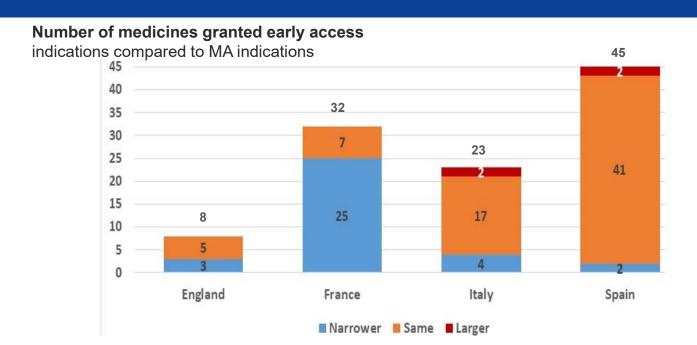
### ➤ Population-based EAS prioritized over named-based ones when applicable (except Spain)







# MOSTLY THE MA INDICATION SCOPE, NARROWER IN FRANCE BY DESIGN

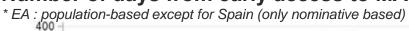


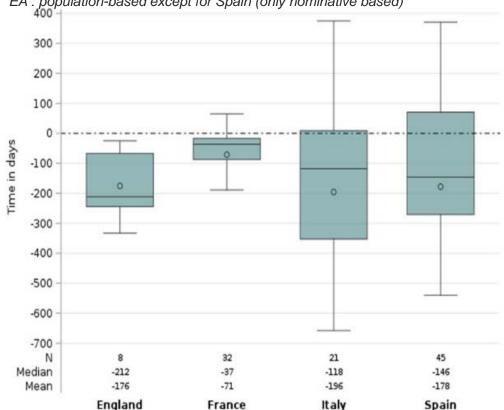
**EAS** are considered regardless of their funding (public or pharma-sponsored), as it is neutral from a patient's perspective



# Early access variability across countries

### Number of days from early access to MA



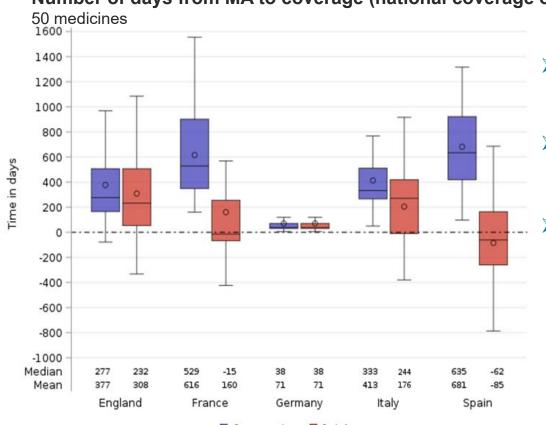


- Most of EA delivered before MA
- Comparable average EA times in **England, Italy and Spain**
- Wider distribution of EA times in Italy and Spain



# **EARLY ACCESS CUTS AVERAGE ACCESS TIMES**

### Number of days from MA to coverage (national coverage or early access)



- Germany: shortest times, with direct market entry after MA
- **England:** access after HTA (including health economic assessment)
- France, Spain, Italy: EAS enable rapid patient access while ensuring the completion of HTA and price negotiations before national coverage



■ Common Law ■ 1st Access

### **EARLY ACCESS IN FRANCE IN A NUTSHELL**

- Progressively implemented since 1992 (HIV context)
- Reformed in July 2021 : simplified and strengthened
  - Early access: population-based, transition to common law
  - address unmet medical needs, for patients with severe, rare or disabling diseases whose treatment cannot be postponed, presumed innovative, presumed efficacy and safety
  - Compassionate use : mainly nominative-based, medicines without marketing purpose
  - Data collection funded by the company
- After 3 years
  - Better targeted medicines : 80% with added benefit
  - Increased:
    - **Nb of patients**: times 2 in 3 years (126 000 patients since 2021)
    - **Nb of indications**: 122 indications approved (71% applications)
    - Increased expenditures : +35% in 2023 (640 M€), estimated 5% of total drugs expenditures (net prices)



### OPEN DISCUSSION: HOW IS IT IMPLEMENTED IN YOUR COUNTRY?

- Name-based versus population-based
- > Funding types : public, industry, mix
- Submission process (eg industry or prescriber based)
- > Scope, therapeutic areas
- > EAS figures (eg. share of expenses), possible to share?
- Other fast-track process in place or considered



### 2022-2024 MONITORS DISSEMINATION

> Cnam strategic report (French only) Yearly monitor since 2022







➤ PPRI conference April 2024 : presentation + poster

WHO Collaborating Centre for Pharmaceutical Pricing and Reimbursement Policies



Cnam « working papers » 2023 and 2024 editions (english)

https://www.assurance-maladie.ameli.fr/etudes-et-donnees/2025-comparaisons-internationales-delai-acces-medicaments





➤ Health Policy : publication by April 28th





### **OECD 2021 SAMPLE OF 12 MEDICINES: FUNDING TYPES**

