

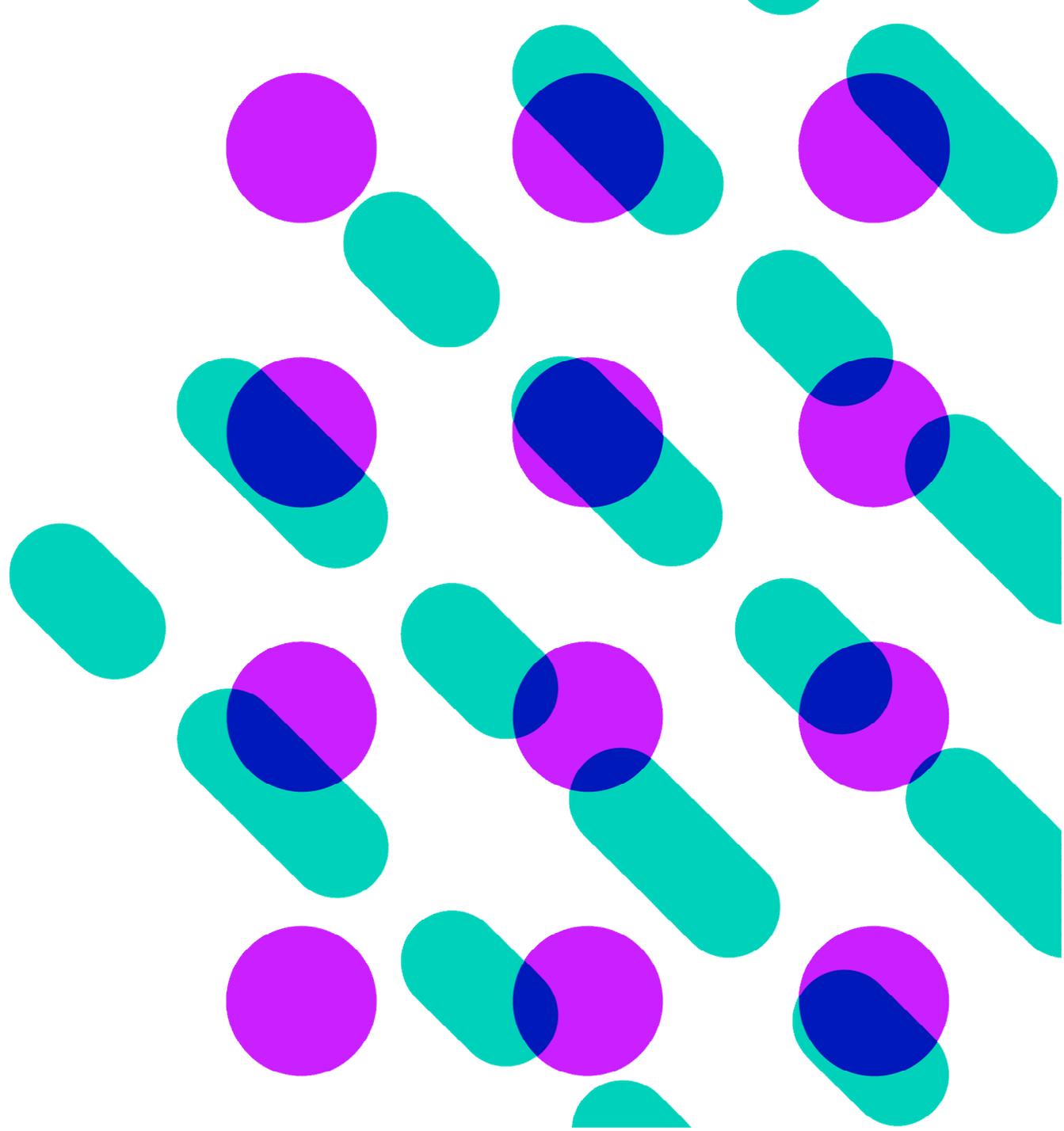
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# Slide Snapshot

## Payer Archetypes

Who are payers and how can we think about their diversity?



# International payer archetypes

## Always remember:

- 1** *Archotyping is a generalization and will always miss market or payer-specific details*
- 2** *Payer decision-making is mostly sequential or hierarchical so not all payers have same impact on reimbursement, price, access or funding.*

## Examples of payer archetypes

### Health system structure

- Useful for:
  - **Global launch operational expenditure planning**
  - Planning field force headcount
  - Marketing collateral planning
  - Uptake forecast planning
  - Designing a research sample.

### Payer position in health system

- Useful for:
  - **Account management/planning of maturing brands**
  - Regional and country-level marketing
  - Planning field force onboarding/training
  - Tailoring research materials
  - Uptake forecast planning.

### Payer evaluation methods

- Useful for:
  - **Global launch evidence planning**
  - Global submission planning
  - Global pricing planning
  - Tailoring research materials.

# Archotyping countries by health system structure



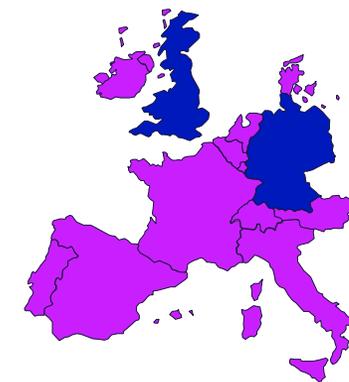
## National markets

- Healthcare costs are controlled through national pricing and reimbursement submissions, negotiations and decisions
- No other major availability hurdle
- National payers exert limited economic influence on individual clinical behaviour
- Key locus of control: national



## Multi-tiered markets

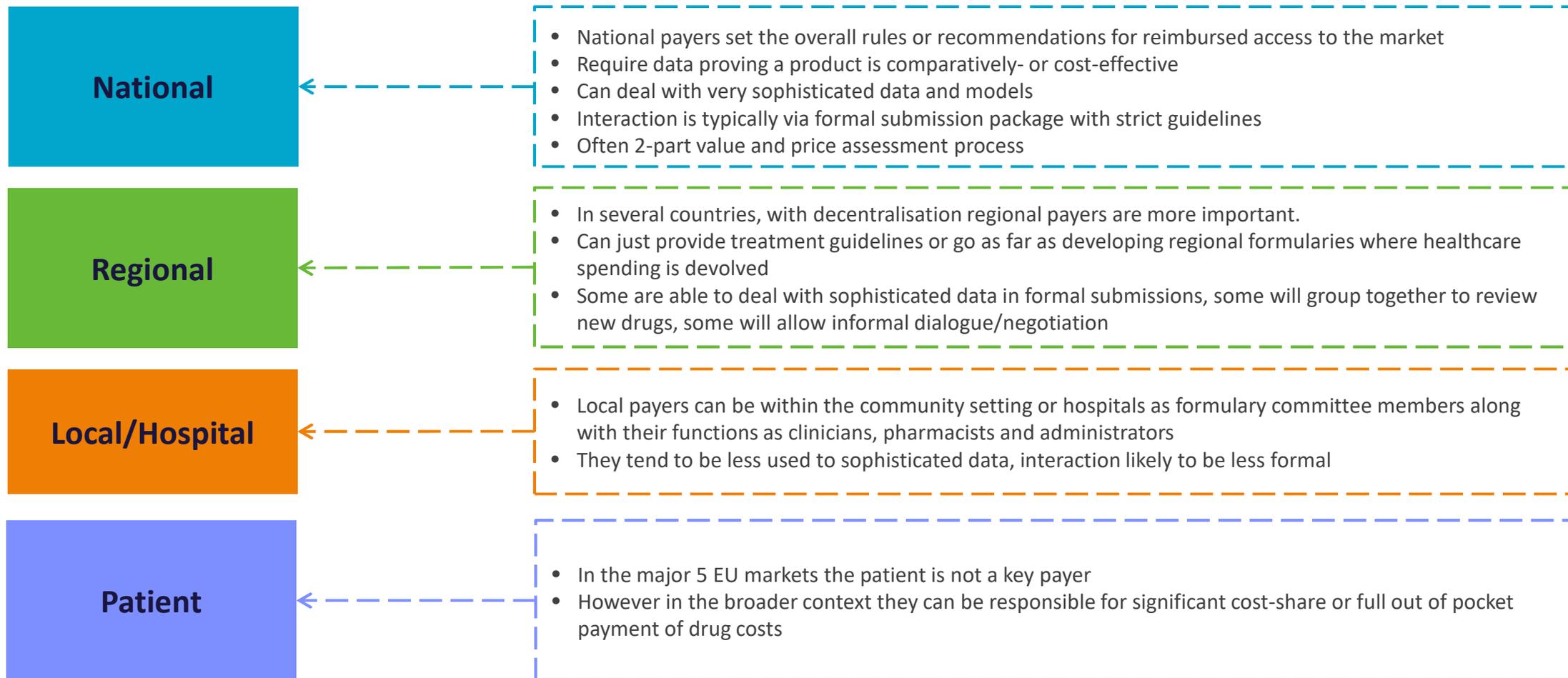
- National pricing and reimbursement decisions but regions responsible for managing the healthcare budget
- Regions may seek to influence clinical behaviour by limiting formulary inclusion and hence availability
- Key locus of control: regional



## Decentralised markets

- National bodies exercise limited power in restricting availability
- Regional/local bodies use financial incentives to influence clinical behaviour
- Key locus of control: regional/local

# Archotyping payer bodies by position in health system



# Archotyping payer bodies by method of evaluation

<p><b>Cost effectiveness</b></p>	<ul style="list-style-type: none"> <li>• Price, reimbursement, funding and/or access decisions are made on the basis of formal cost-effectiveness analysis</li> </ul>
<p><b>Comparative clinical effectiveness</b></p>	<ul style="list-style-type: none"> <li>• Price, reimbursement, funding and/or access decisions are made on the basis of formal analysis of comparative clinical effectiveness</li> </ul>
<p><b>Budget optimisation</b></p>	<ul style="list-style-type: none"> <li>• Price, reimbursement, funding and/or access decisions are strongly influenced by budget impact and cost control</li> </ul>
<p><b>Competitive rationalising free market</b></p>	<ul style="list-style-type: none"> <li>• Price, reimbursement, funding and/or access decisions are strongly influenced by “market forces” and supply chain profitability</li> </ul>
<p><b>Patient</b></p>	<ul style="list-style-type: none"> <li>• Patient pays some or all drug costs out of pocket, the purchasing or fulfilment decision is based on affordability, perceived therapeutic benefit etc.</li> </ul>

Each of these payer types requires different types of evidence to be gathered during clinical development and evidence generation

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# Thank you

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 Visit [Understanding Pharma Market Access & Payers in Europe](#)

 Or contact [Inge Cornelis](#), Director Client & Product Projects at CELforPharma

