

Implementation of PRIME: update from the first experience

PCWP, 14 June 2016

Presented by Jordi Llinares Product development scientific support





Aligned with Vision of the EU Network

EU Medicines Agencies Network Strategy to 2020

- Ensure timely access to new beneficial and safe medicines for patients
 - Better understanding of existing tools (conditional MA, accelerated assessment...) and prospective planning of their use
- Support for patient focused innovation and contribute to a vibrant life science sector in Europe
 - Facilitate innovation to ensure patient access to new medicines
 - Greater collaboration across network to support innovation
 - Consider further regulatory incentives for innovation, particularly in certain areas of public health need



PRIME: Goal & Scope

To foster the development of *medicines with high public health potential.*



Reinforce scientific and regulatory advice

- Foster and facilitate early interaction
- Raise awareness of requirements earlier in development



Optimise development for robust data generation

- Focus efficient development
- Promote robust data generation



Enable accelerated assessment

- Promote generation of high quality data
- Facilitated by knowledge gained throughout development

Building on existing framework; Eligibility according to existing Accelerated Assessment criteria.



Transparency



- Monthly report in CHMP highlights
- Active substance/INN for eligible products
- High-level statistics regularly updated on EMA public website
- Sharing information with relevant partners and stakeholders (EU Innovation Network, HTAs, PCWP, HCPWP)
- Industry workshop 12 months experience



Impact on patients and public health

What positive impact do we hope to achieve?

 Support products that have early evidence on potential to address to a significant extent an unmet medical need

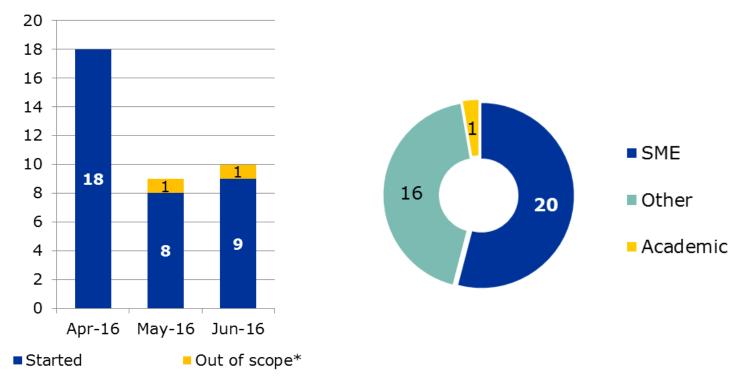
•Support less experienced drug developers with promising products

- Support efficient development and assessment
- Support speedy decision-making post-licensing

Ensure timely access for patients



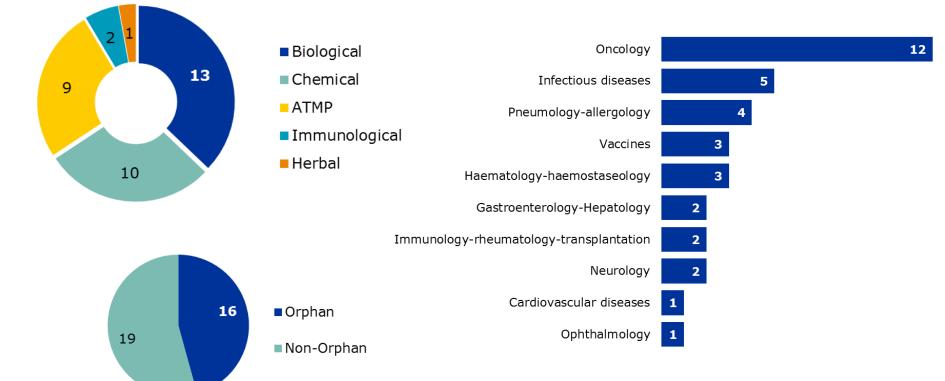
37 applications received since launch on 7 March 2016



* Out of scope: 1 academic (no FIM data) and 1 large pharmaceutical with proof of principle data only

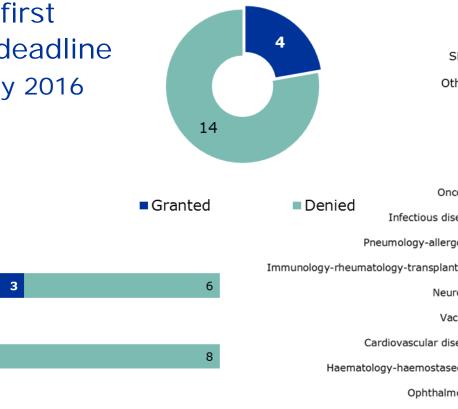
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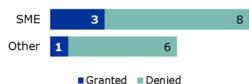




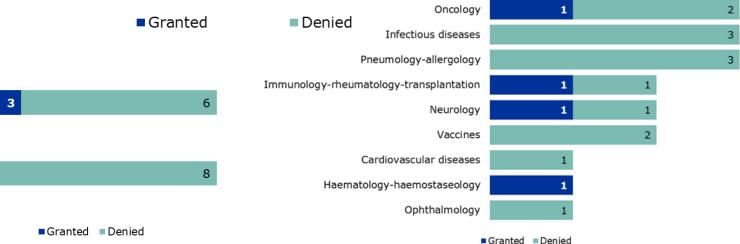
Outcome of first submission deadline Adopted in May 2016



By type of applicant



By therapeutic area



Orphan

Non-

orphan

1



First 4 products granted eligibility

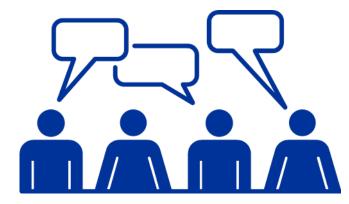
CCX-168 Treatment of patients with active ANCAassociated vasculitis (GPA and MPA) Orphan **KTE-C19** Treatment of DLBCL, PMBCL, TFL *Orphan*

Emapalumab Treatment of primary haemophagocytic lymphohistiocytosis (HLH) Orphan

Aducanumab Alzheimer's disease



Cross-committee collaboration



- SAWP-CAT-CHMP in eligibility process
- Participation of all chairs in Oversight group
- Reports to all committees on outcome of eligibility
- Upcoming first kick-off meetings





 Multi disciplinary meeting with Rapporteur and experts from relevant committees;



- Introduction of product and development status by applicant;
- Facilitate initial interaction between applicant and EU regulatory network;
- Discuss the overall development plan and regulatory strategy;
- Discuss involvement of other stakeholders (HTA, patients);
- Provide recommendation on milestones and topics for SA.



Thank you for your attention

Further information

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