



Industry Experience with ILAP

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Cancer Drug Development Forum

The Innovative Licensing and Access Pathway (ILAP)

New UK MHRA scheme

- implemented 1st Jan.2021 (post-BREXIT)

Aims to accelerate time to market

- Innovative medicines and/or unmet medical need

Enables multiple entry points

- depending on the stage of development of the product, the data available...

Enhanced regulatory and other stakeholders input

- NICE, SMC, NHS England,...

The Innovative Licensing and Access Pathway (ILAP)

Target Development profile (TDP)

- roadmap defining key regulatory, development features

Enable faster MAA Accelerated assessment

- 150 day procedure, rolling review, ...

Enable MAA Int'l collaborative review

- FDA coordinated Project Orbis

Innovation Passport designation

- prior requirement for ILAP inclusion

Innovation Passport for ILAP

Gateway to entry into the ILAP pathway

Eligibility, 3 criteria must be met

- Life-threatening/seriously debilitating condition and/or significant patient or public health need
- Innovative Medicine or medicine for a clinically significant new indication or medicine for rare disease/special population (children, elderly, pregnant women...), aligned to public health priorities of the Chief Medical Officer
- The medicinal product has the potential to offer benefits to patients

Innovation Passport for ILAP

Application for assessment

Applicant invited to MHRA meeting

Assessment completed within 4 weeks

Option to progress TDP

Practical aspects ILAP Pathway

MHRA interaction

MAA Application

HTA agencies

First year applications

Practical aspects ILAP Pathway

Introduction

MHRA interaction

MA Application

HTA agencies

First year applications

Practical aspects ILAP Pathway

Introduction

- BREXIT timelines ruled scheme initiation 1st January 2021
- The ILAP guidance available in Dec. 2020
- MHRA was flexible and available to guide applicants on the scheme
- Engaging MHRA at earlier stage

Practical aspects ILAP Pathway

MHRA interaction

- Opportunity for additional interaction and discussion
- Identification of pitfalls, weak spots, expectation
- Opportunity to provide clarification
- Opportunity (assessors) to get familiarity with product, preliminary data ahead of filing

Practical aspects ILAP Pathway

MAA application

- Earlier interactions enable a more robust application
- Rolling review
- Accelerated -150-day- assessment
- ILAP required for Int'l collaborative assessment, i.e. Project Orbis
- Positive benefits ILAP pathway

Practical aspects ILAP Pathway

HTA agencies

- SMC additional process for ILAP designated medicines, interim reimbursement
- NICE process unchanged
- Overall benefits from HTA process have been less significant than those on MAA evaluation

ILAP Pathway

First year in place, January to end December 2021:

- Total applications received: 71
- Number of Innovation Passports awarded: 41 (85%*)
- Number of Innovation Passports not awarded: 7 (15%*)
- Applications in process: 22

*% over assessed applications

A low-angle, upward-looking photograph of a diverse group of people of various ethnicities and ages. They are all smiling and looking towards the camera. Their arms are raised, and their hands are clasped together in a tight circle in the center of the frame, creating a sense of unity and collective effort. The background is a bright, clear blue sky. The overall tone is positive and hopeful.

Thank You

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Innovation Passport

- Global regulatory status
- Pharmaceutical development status, Quality/Non-clinical/Clinical development
- Innovation Passport Criterion 1
 - life-threatening or seriously debilitating condition &/or unmet medical need
- Innovation Passport Criterion 2
 - Innovative medicine / clinically significant new indication/Medicine for rare disease/special population
- Innovation Passport Criterion 3
 - The medicinal product has the potential to offer benefits to the patients



ILAP pathway – practical aspects

MAA assessment

- ILAP guidance available Dec. 2021