



# eunethta

EUROPEAN NETWORK FOR HEALTH TECHNOLOGY ASSESSMENT

EUnetHTA Joint Action 3 WP4

**Relative effectiveness assessment of pharmaceutical technologies**

**GLASDEGIB IN COMBINATION WITH LOW-DOSE CYTARABINE, FOR THE TREATMENT OF NEWLY DIAGNOSED DE NOVO OR SECONDARY ACUTE MYELOID LEUKAEMIA (AML) IN ADULT PATIENTS WHO ARE NOT CANDIDATES FOR STANDARD INDUCTION CHEMOTHERAPY**

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Project Plan

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### Assessment team

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For further information on the work distribution and further contributors, please see section 4.1.

### Conflict of interest

All authors, co-authors, dedicated reviewers, observers, external experts (health care professionals, patients or patient representatives) involved in the production of this assessment have declared they have no conflicts of interest in relation to the technology and comparator(s) assessed according to the EUnetHTA declaration of interest (DOI) form. Conflict of Interest was evaluated following the [EUnetHTA Procedure Guidance for handling DOI form \(https://eunetha.eu/doi\)](https://eunetha.eu/doi).

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## LIST OF ABBREVIATIONS

|          |   |
|----------|---|
| AE       | Adverse event   |
| AML      | Acute myeloid leukaemia                                 |
| ASI      | Austrian Social Insurance                               |
| CHMP     | Committee for Medicinal Products for Human Use          |
| CR       | Complete Remission                                      |
| CSR      | Clinical Study Reports                                  |
| DOICU    | Declaration of Interest and Confidentiality Undertaking |
| DVSV     | Austrian Social Insurance                               |
| EFF      | Effectiveness domain                                    |
| EPAR     | European Public Assessment Report                       |
| EUnetHTA | European Network for Health Technology Assessment       |
| HAS      | French National Authority for Health                    |
| HTAi     | Health Technology Assessment international              |
| INFARMED | National Authority of Medicines and Health Products     |
| LDAC     | Low-dose cytarabine                                     |
| NCPE     | National Centre for Pharmacoeconomics                   |
| PICO     | Population, intervention, control, outcome              |
| pMAH     | Prospective Marketing Authorisation Holder              |
| SAF      | Safety domain   |
| SNHTA    | Swiss Network for HTA                                   |
| ZIN      | Zorginstituut Nederland                                 |

## 1 INTRODUCTION

On 17-07-2019, EUnetHTA and the prospective Marketing Authorisation Holder (pMAH) of glasdegib (Pfizer) agreed that EUnetHTA will perform a joint relative effectiveness assessment of glasdegib indicated, in combination with low-dose cytarabine, for the treatment of newly diagnosed de novo or secondary acute myeloid leukaemia (AML) in adult patients who are not candidates for standard induction chemotherapy. Once finalised this assessment is made publicly available and can be used by European HTA bodies for their national processes supporting reimbursement and pricing decisions.

## 2 RESEARCH QUESTION AND SCOPE

The aim of this project is to compare the clinical effectiveness and safety of glasdegib in the target patient population with relevant comparators. The target patient population and relevant comparators (based on the requirements of the EUnetHTA partners) are defined in the project scope below.

The following table provides the scope (i.e. Population – Intervention – Control – Outcome (PICO) question) identified for the assessment of glasdegib.

**Table 2.1: Assessment scope: relevant PICO(s) identified for the planned assessment.**

| Description         | Assessment scope   |
|---------------------|--|
| <b>Population</b>   | Adult patients with newly diagnosed de novo or secondary acute myeloid leukaemia (AML) who are not eligible for standard induction chemotherapy<br><br>ICD-10: 92.0<br>MeSH-terms: Leukemia, Myeloid, Acute<br>Tree Number(s): C04.557.337.539.275<br>MeSH Unique ID: D015470  |
| <b>Intervention</b> | Glasdegib 100 mg orally once daily continuously (on days 1 to 28) in combination with low-dose cytarabine (LDAC)<br><br>Synonyms for glasdegib: PF-04449913  |
| <b>Comparison</b>   | <ul style="list-style-type: none"> <li>• Azacitidine</li> <li>• Decitabine</li> <li>• LDAC</li> <li>• Best Supportive Care (hydroxyurea, transfusion support,..)<sup>1</sup></li> </ul>  |
| <b>Outcomes</b>     | <p><u>Effectiveness</u><sup>2</sup>:</p> <ul style="list-style-type: none"> <li>• Overall survival</li> <li>• Health-related quality of life</li> <li>• Transfusion independency</li> <li>• Objective Response:<br/>Overall Response Rate: Complete Remission (CR) + CR with incomplete blood count recovery + morphologic leukaemia-free state</li> </ul> <p><u>Safety</u><sup>3</sup>:</p> <ul style="list-style-type: none"> <li>• Serious adverse events (AEs)</li> <li>• Grade ≥3 AEs</li> <li>• Fatal AEs</li> <li>• Overall AE</li> <li>• AEs of special interest (febrile neutropenia, pneumonia, haemorrhage, QT Interval Prolongation)</li> <li>• Treatment discontinuation due to AE</li> </ul> |
| <b>Study type</b>   | <p>Effectiveness:</p> <ul style="list-style-type: none"> <li>• Randomised controlled trials</li> </ul> <p>Safety:</p> <ul style="list-style-type: none"> <li>• If suitable evidence syntheses (SRs/HTA reports) are available:</li> <li>• evidence syntheses (SRs/HTA reports); and</li> <li>• primary studies (as described in next bullet) published after the last search date of the latest SR/HTA document.</li> </ul> <p>If suitable evidence syntheses (SRs/HTA reports) are NOT available:</p> <ul style="list-style-type: none"> <li>• Randomised controlled trials;</li> <li>• Non-randomised controlled trials;</li> <li>• Observational studies</li> </ul>                                     |

<sup>1</sup> All comparators were explicitly mentioned by patient organizations

<sup>2</sup> Including data at 6 and 12 months

<sup>3</sup> Including data at 90 days

## 3 METHODS

The EUnetHTA Guidelines [1-10], available at <http://www.eunethta.eu/eunethta-guidelines>, will be consulted throughout the assessment process.

### 3.1 *Inclusion criteria*

During the assessment the inclusion criteria applied by the pMAH will be checked to evaluate if they capture the PICO defined for the assessment. In addition, only studies available in English will be considered in this assessment since this is the common language for the countries involved and most often the language used in relevant publications and reports to be assessed.

### 3.2 *Information retrieval*

The assessment will be based on a submission dossier provided by the pMAH. To allow for a meaningful assessment, the submission dossier has to be complete with regard to the available evidence relevant for the research question. This requires the systematic identification of all published and unpublished studies relevant to the assessment according to the research question and scope defined in Section 2 [7]. The assessment will investigate whether these requirements are met and thus whether the evidence base for the assessment is complete.

The cut-off date for the pMAH's list of sponsored studies and the searches should be a maximum of three months before submission (of the submission dossier). This cut-off date will also be relevant for the assessment. There will be no updates of searches beyond this cut-off by the authors of the assessment.

During the assessment, the evidence base with regard to the drug under assessment provided by the pMAH will be reviewed. Search strategies will be checked for appropriateness and the results of information retrieval included in the pMAH's submission dossier will be checked for completeness against a search in study registries and against the studies included in the regulatory assessment report. If there are major flaws in the search conducted by the manufacturer, further supplementary searches, as appropriate, will be conducted to check for possible incompleteness of the study pool. The search date, complete search strategies and the search results will be reported in the assessment. However, if the evidence provided in the submission dossier is incomplete it will not be supplemented by analyses by the authors of the assessment. The incompleteness and its consequences for the conclusions of the report will be described in the assessment report.

### 3.3 *Data analysis and synthesis*

The assessment will be based on the data and analyses included in the submission dossier prepared by the pMAH. During the assessment, the completeness of data and analyses in the submission dossier will be verified. Furthermore, the methods for data analysis and synthesis applied by the pMAH will be checked against the requirements of the submission dossier and applicable EUnetHTA Guidelines and assessed with regard to scientific validity. The results of this assessment and the results of the included studies, as appropriate, will be presented in the assessment report according to the research questions defined in Section 2.

#### 3.3.1 *Data extraction*

Information used for the assessment of benefits and harms will be extracted from the submission dossier and verified against the Clinical Study Reports (CSR) or other original documentation provided in the submission dossier.

#### 3.3.2 *Assessment of risk of bias*

The assessment of risk of bias will follow the criteria described in the two EUnetHTA guidelines on the internal validity of randomised controlled trials [8] and non-randomised studies on interventions [9]. The risk of bias of the results of each included study will be described separately for each patient-relevant outcome. For this purpose, risk of bias will be assessed at the study level as well as at the outcome level.



If the outcome-specific risk of bias is classified as high, this will not lead to exclusion of the corresponding data. Rather, the risk-of-bias classification should inform the discussion on heterogeneous study results and the determination of certainty of results.

During the assessment, the methods and outcome of the risk-of-bias assessment presented in the submission dossier will be evaluated. Risk-of-bias will be assessed by the authors only for outcomes (and studies) that are included based on the research question(s) (PICO). The result of the risk-of-bias assessment will be presented in the assessment report.

### **3.3.3 Description of design and results of individual studies**

During the assessment, the information in the Submission Dossier on the study design, study methods, populations, endpoints (patient relevance, validity, and operationalization) and study results will be evaluated. The results of this evaluation will be presented, used for identification of relevant analyses and considered for the conclusions of the Assessment Report.

### **3.3.4 Synthesis of study results**

#### ***Meta-analyses***

If several studies are available for the same PICO, they should be quantitatively pooled in a meta-analysis if they are sufficiently comparable from a clinical (e.g. patient groups) and methodological (e.g. study design) point of view [10].

During the assessment, the methods applied for the meta-analyses presented in the Submission Dossier, and, if applicable, the justification for deviations from the procedures described above will be evaluated. The meta-analyses relevant for the research questions (see Section 2) will be presented in the Assessment Report.

#### ***Sensitivity analyses***

To evaluate the robustness of results, sensitivity analyses with regard to methodological factors presented in the Submission Dossier and the corresponding methods applied will be evaluated. These methodological factors arise from decisions made within the framework of the retrieval and assessment of information, for example, the specification of cut-offs for the time point of data collection or the choice of effect measure. The sensitivity analysis should in particular consider the classification of the risk of bias of study results. The result of the sensitivity analysis can affect the assessment of the certainty of results.

#### ***Subgroup analyses and other effect modifiers***

During the assessment, the subgroup analyses examining potential effect modifiers presented in the submission dossier and the corresponding methods applied will be evaluated. The evaluation also includes the justification for the choice of cut-offs if quantitative characteristics were categorized. If potential effect modifiers are identified, the conclusions inferred from the effects observed in the complete patient group can possibly be formulated more precisely.

### ***Indirect comparisons***

If indirect comparisons are included in the Submission Dossier, the methods applied, and if applicable, the justification in the event of deviations from the required approaches will be evaluated [10]. The indirect comparisons relevant for the research questions (see Section 2) will be presented and examined in the Assessment Report.

### **3.4 Patient involvement**

At the start of this Joint Assessment an open call for patient input was published on the EUnetHTA website. This open call specifically asked patient organisations to answer the questions, as they have the position to collect and present patient's and care-givers' views and experiences by engaging with a wide range of patients and their careers.

The open call used by EUnetHTA asked general questions to elicit patients' views on living with the disease, important outcomes to be considered in this assessment and expectations about the drug under assessment. The questions were based on the HTAi questionnaire template. For more information on the development of the HTAi questionnaire template please see [their website](#).

European and national patient organisations had to provide an organisational perspective on the questions in English. In all parts of the open call, the term 'patient' referred to anyone living with, or who has lived with, the condition for which the new medicine is indicated. Three patient organisations completed the survey, namely Leukaemia Care (United Kingdom), Association of Cancer Patients in Finland (Finland) and Deutsche Leukämie- & Lymphom-Hilfe (Germany).

The information gathered from the open call was used to inform the scope of this assessment and a summary of the input received will be provided in the assessment report.

## 4 PROJECT ORGANISATION

### 4.1 Participants

Table 4-1: Project participants

| Role in the project    | Agency  | Country                  | Distribution of work  |
|------------------------|---|--------------------------|---|
| <b>Assessment Team</b> |   |                          |   |
| Author                 | Austrian Social Insurance (DVSV)  | Austria                  | <ul style="list-style-type: none"> <li>Develop first draft and final version of EUnetHTA project plan with co-author</li> <li>Relative effectiveness and safety assessment</li> <li>Send “draft versions” to reviewers/pMAHs, compile feedback and perform changes according to comments on Results section</li> <li>Prepare the final assessment including a final summary of the assessment in collaboration with the co-authors</li> </ul> |
| Co-Author              | National Centre for Pharmacoeconomics (NCPE)  | Ireland                  | <ul style="list-style-type: none"> <li>Contribute to project plan development</li> <li>Contribute to Methods section</li> <li>Compile the background section</li> <li>Incorporate reviewers/pMAHs comments on background section of draft assessments</li> <li>Check and validate Results section</li> </ul>  |
| Information specialist | Swiss Network for HTA (SNHTA)   | Switzerland              | Review of information retrieval, conduct of searches required for checking completeness of information retrieval in submission dossier; reporting information retrieval check in the assessment report  |
| Statistical specialist | DVSV, NCPE  | Austria, Ireland         | Expert review of statistical analyses presented in submission dossier, statistical support for authors  |
| Dedicated Reviewer     | French National Authority for Health (HAS)  | France                   | Review draft project plan and first draft of assessment report  |
| Dedicated Reviewer     | National Authority of Medicines and Health Products (INFARMED)                                    | Portugal                 | Review draft project plan and first draft of assessment report  |
| Dedicated Reviewer     | Swiss Network for HTA (SNHTA)   | Switzerland              | Review draft project plan and first draft of assessment report  |
| <b>Contributors</b>    |   |                          |   |
| Patient organisations  | Leukaemia Care<br>Association of Cancer Patients in Finland<br>Deutsche Leukämie- & Lymphom-Hilfe | UK<br>Finland<br>Germany | Complete the EUnetHTA open call in order to inform the scope of the assessment  |
| Medical Editor         | TBC   | TBC                      | Responsible for the medical editing of the report   |
| Project Manager        | Zorginstituut Nederland (ZIN)   | Netherlands              | Coordination between involved parties throughout the assessment period  |

### 4.2 Project stakeholders

Table 4-2: Project stakeholders

| Organisation | Role in the project  |
|--------------|--|
| Pfizer Inc.  | Manufacturer (MAH);<br><br>Completing the submission dossier;<br><br>Fact check of the draft assessment report |

### 4.3 Milestones and deliverables

Table 4-3: Milestones and deliverables

| Milestones/Deliverables   | Start date        | End date          |
|---|-------------------|-------------------|
| <b>Project duration</b>   | <b>17-07-2019</b> | <b>30-07-2020</b> |
| Letter of Intent received   | 17-07-2019        |                   |
| <b>Scoping phase</b>  | <b>03-10-2019</b> | <b>30-04-2020</b> |
| Scoping PICO and development of first draft Project Plan  | 03-10-2019        | 15-11-2019        |
| PICO survey – request relevant PICO from Member States  | 14-10-2019        | 24-10-2019        |
| Adapt draft Project Plan based on PICO survey   | 04-11-2019        | 15-11-2019        |
| Open call for patient input   | 11-10-2019        | 27-12-2019        |
| Review of first draft Project Plan  | 18-11-2019        | 26-11-2019        |
| Development of second draft Project Plan & answers to DR comments                               | 28-11-2019        | 13-12-2019        |
| Receive Scoping F2F meeting documents from pMAH   | 20-12-2019        |                   |
| Pre-scoping e-meeting with the Assessment Team  | 09-01-2020        |                   |
| Share discussion topics for Scoping F2F Meeting   | 23-01-2020        |                   |
| Scoping F2F meeting with manufacturer   | 30-01-2020        |                   |
| Share action points from F2F meeting with manufacturer  | 06-02-2020        |                   |
| <b>(pre-)Assessment phase</b>   | <b>01-04-2020</b> | <b>30-04-2020</b> |
| Receive Submission Dossier from pMAH  | 31-03-2020        |                   |
| Check formal completeness of Submission Dossier   | 01-04-2020        | 10-04-2020        |
| Receive missing items and comments on the requests from the formal completeness check from pMAH | 17-04-2020        |                   |
| Start writing Assessment (background, methods)  | 13-04-2020        | 30-04-2020        |
| <i>CHMP opinion</i>   | 30-04-2020        |                   |
| Finalize Project Plan   | 05-05-2020        |                   |
| <b>Assessment phase</b>   | <b>30-04-2020</b> | <b>30-07-2020</b> |
| Writing first draft Joint Assessment  | 30-04-2020        | 09-06-2020        |
| Review by DRs (and if applicable include experts)   | 10-06-2020        | 19-06-2020        |
| Writing second draft Joint Assessment   | 22-06-2020        | 10-07-2020        |
| Medical Editing   | 13-07-2020        | 17-07-2020        |
| Fact Check by pMAH (parallel with medical editing)  | 13-07-2020        | 17-07-2020        |
| Final Assessment + response Fact Check  | 28-07-2020        |                   |
| <i>Expected EPAR</i>  | 24-07-2020        |                   |
| Publication final version of rapid assessment   | 29-07-2020        | 30-07-2020        |

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