

The HA Drug Advisory Committee (DAC), comprising doctors, clinical pharmacologists and pharmacists, systematically appraises new drugs every three months. DAC is supported by expert panels which provide specialist views on the selection of drugs for individual specialties.

## **Drug Advisory Committee February 2025 Meeting Outcome**

|    | Generic name           | Brand name         | Therapeutic Class                                    | Meeting outcome | Primary reason for unsuccessful application <sup>1</sup>                              |
|----|------------------------|--------------------|--|-----------------|---|
| 1  | Baricitinib            | Olumiant           | Skin   | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 2  | Cabozantinib           | Cabometyx          | Malignant disease and immunosuppression              | Unsuccessful    | Insufficient evidence to demonstrate significant clinical outcome benefits            |
| 3  | Cenobamate             | XCOPRI             | Central nervous system                               | Pending         | Pending further information   |
| 4  | Dabrafenib/ Trametinib | Tafinlar/ Mekinist | Malignant disease and immunosuppression              | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 5  | Dornase alfa           | Pulmozyme          | Respiratory system                                   | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 6  | Elranatamab            | Elrexfio           | Malignant disease and immunosuppression              | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 7  | Empagliflozin          | Jardiance          | Endocrine system                                     | Unsuccessful    | Alternative(s) available in HADF with comparable benefits                             |
| 8  | Evocalcet              | Orkedia            | Nutrition and blood                                  | Approved        |   |
| 9  | Ganirelix              | Orgalutran         | Obstetrics, gynaecology, and urinary-tract disorders | Approved        |   |
| 10 | Lecanemab              | Leqembi            | Central nervous system                               | Unsuccessful    | Concern regarding safety profile  |
| 11 | Lorlatinib             | Lorviqua           | Malignant disease and immunosuppression              | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 12 | Mepolizumab            | Nucala             | Ear, nose, and oropharynx                            | Approved        |   |
| 13 | Mifepristone           | Mifegyne           | Obstetrics, gynaecology, and urinary-tract disorders | Approved        |   |
| 14 | Nintedanib             | Ofev               | Respiratory system                                   | Pending         | Pending further information   |
| 15 | Olaparib               | Lynparza           | Malignant disease and immunosuppression              | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 16 | Pembrolizumab          | Keytruda           | Malignant disease and immunosuppression              | Approved        |   |
| 17 | Safinamide             | Equfina            | Central nervous system                               | Approved        |   |

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|    | Generic name                | Brand name      | Therapeutic Class                       | Meeting outcome | Primary reason for unsuccessful application <sup>1</sup>                              |
|----|-----------------------------|-----------------|---|-----------------|---|
| 18 | Secukinumab                 | Cosentyx        | Musculoskeletal and joint disease       | Unsuccessful    | Alternative(s) available in HADF with comparable benefits                             |
| 19 | Tezepelumab                 | Tezspire        | Respiratory system                      | Pending         | Pending further information   |
| 20 | Tofacitinib                 | Xeljanz         | Gastro-intestinal system                | Approved        |   |
| 21 | Trastuzumab<br>Deruxtecan   | Enhertu         | Malignant disease and immunosuppression | Unsuccessful    | The justification of the treatment's cost in relation to its benefits is insufficient |
| 22 | Tremelimumab/<br>Durvalumab | Imjudo/ Imfinzi | Malignant disease and immunosuppression | Unsuccessful    | Alternative(s) available in HADF with comparable benefits                             |

<sup>&</sup>lt;sup>1</sup> The evaluation embraces the principles of safety, efficacy and cost-effectiveness and takes into account other relevant factors, including international recommendations and practices, advance in technology, disease state, patient compliance, quality of life, actual experience in the use of drugs as well as views of professionals and patients groups.