



ACCESSUS HEALTH

A brand of **ECKER**  **ECKER**

In close collaboration
with EconMed -
Partner in the Project:



European HTA database

Europe-wide HTA database – your central starting point for preparation for EU HTA and European market access

**Early launch Q1 2025!
Contact us for early
Access options!**

Europe-wide coverage of country-specific HTA information

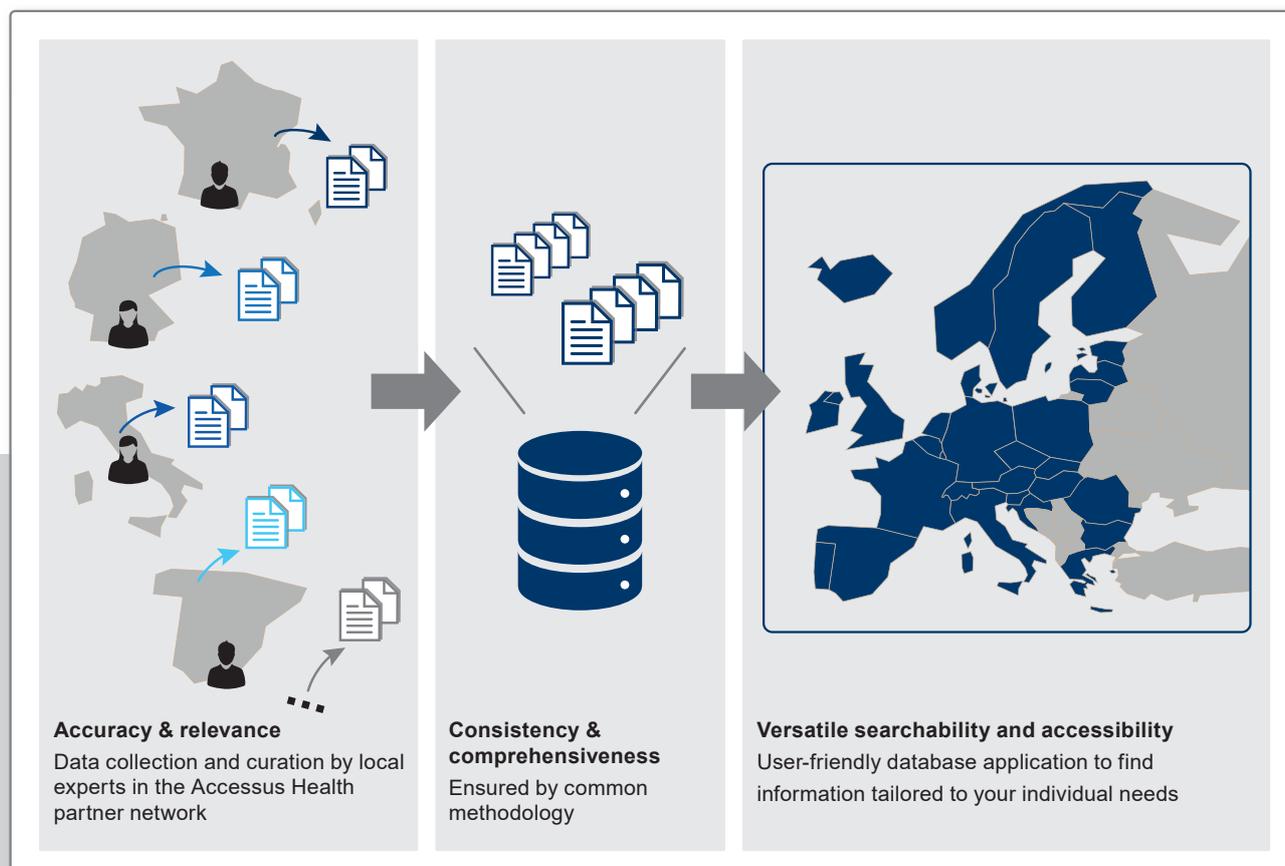
The Accessus network's European HTA database is a comprehensive, Europe-wide database of HTA procedures to support preparation for EU HTA assessments and all European and local market access activities. With data curated by local experts, it provides a reliable, up-to-date overview of relevant HTA and P&R documents, as available for each European country – your ideal starting point for PICO scoping.

Scope

- Document database for HTA procedures from all key European markets
- Both national and EU HTA procedures
- Documents on clinical evidence assessment and P&R (e.g., benefit assessment resolutions, comparative therapy information, reimbursement recommendations/decisions)”
- For all products authorized via centralized procedure (EMA)
- Up-to-date: monthly updates for coverage of the latest procedures

Local expertise, common methodology

This central idea of the Accessus Health network also applies to the European HTA database: The data are curated by local network partners possessing country-specific HTA expertise, following one common methodology, in order to provide you with reliable, comprehensive HTA information across Europe.



Versatile search functionality to answer your specific questions

With its intuitive, flexible options for conducting, filtering, and displaying database searches, the Accessus network's European HTA database can quickly provide you with information tailored to your individual needs – ranging from high-level searches for available HTA procedures across Europe to complex searches to systematically answer detailed questions.

The search interface includes the following elements:

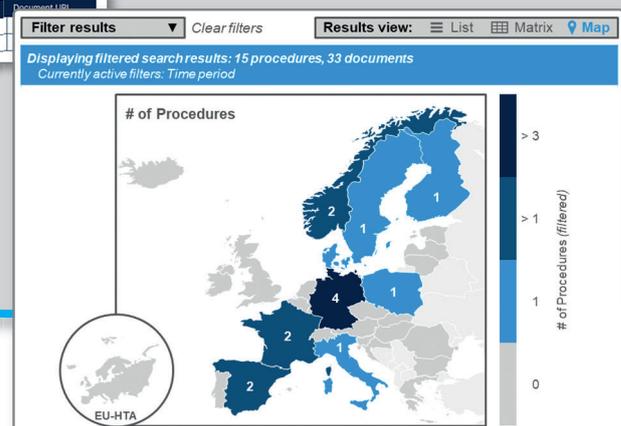
- Three search input fields with "AND" and "OR" operators, each with a "Select field (optional)" dropdown.
- Filters for "Procedure", "Language", and "Procedure for".
- Filters for "Regulatory" and "Start year" (1990) to "End year" (2024).
- "Clear search" and "Search" buttons.

Key functionalities of the database application

- As a web application, the Accessus network's European HTA database is easily accessible from anywhere and anytime via your personal subscription – no installation required.
- Both simple and complex searches can be rapidly conducted via the easy-to-use user interface, to quickly find HTA procedures and access the documents matching your questions.
- For specificity, a variety of search filters and results filters enables targeted searches for HTA documents by, e.g., active substance, therapeutic area, country, time period, document type, and many more.
- For maximum sensitivity, full-text searches of all included HTA documents are possible.
- Different views of the search results providing different granularity can be chosen to best match your specific queries – from high-level graphical or tabular overviews to detailed lists.
- Comprehensive information on the country-specific scope of the database as well as a technical user guide are directly integrated into the application.
- **Stay up-to-date with customized alerts:** set alerts for specific search queries to be notified automatically once new relevant HTA procedures become available.

Search results
Displaying filtered search results: 8 HTA procedures, 27 documents

| Year | Procedure for | Language | Procedure | Active substance | Trade name | Marketing authorization holder | Therapeutic Area (MeSH) |
|---|---------------|----------|--|----------------------------|------------------------------|--------------------------------|-------------------------|
| 2023 | Spain | ES | Clinical Evidence Assessment | ciltacabtagene autoleuceil | Carvykti | Janssen-Cilag International NV | Multiple Myeloma |
| Documents for this procedure matching your query | | | | | | | |
| | | | Document type | Procedure | Date | Language | Document URL |
| | | | IPT: Carvykti (Ciltacabtagene autoleuceil) - Multiple myeloma | 04A01 | Clinical Evidence Assessment | 16.10.2023 | ES |
| | | | CIPM resolution: Carvykti (Ciltacabtagene autoleuceil) - Multiple myeloma | 04B01 | Pricing & Reimbursement | 29.01.2024 | ES |
| 2023 | Germany | DE, EN | Clinical Evidence Assessment | ciltacabtagene autoleuceil | Carvykti | Janssen-Cilag International NV | Multiple Myeloma |
| 2024 | Germany | DE | Clinical Evidence Assessment | ciltacabtagene autoleuceil | Carvykti | Janssen-Cilag International NV | Multiple Myeloma |
| Documents for this procedure matching your query | | | | | | | |
| | | | Document type | Procedure | Date | Language | Document URL |
| | | | Beschluss: Carvykti (Ciltacabtagen autoleuceil) - Multiples Myelom | 01A01 | Clinical Evidence Assessment | 18.07.2024 | DE |
| | | | Tragende Gründe zum Beschluss: Carvykti (Ciltacabtagen autoleuceil) - Multiples Myelom | 01A02 | Clinical Evidence Assessment | 18.07.2024 | DE |
| 2022 | France | FR | Clinical Evidence Assessment | ciltacabtagene autoleuceil | Carvykti | Janssen-Cilag International NV | |
| Documents for this procedure matching your query | | | | | | | |
| | | | Document type | Procedure | Date | Language | Document URL |
| | | | CARVYKTL23112022_AVIS_CT19858 | 02A01 | Clinical Evidence Assessment | 01.12.2022 | FR |
| | | | CARVYKI DECISION ET AVIS CT | 02A03 | Clinical Evidence Assessment | 25.09.2023 | FR |





Accessus Health offers Market Access services for all European markets. 250 local Market Access experts from our network of partner companies follow one common methodology.

#ToBeYourGatewayToEurope

Your contacts:

Janine Leismann
CEO
j.leismann@accessus-health.eu
Phone: +49 40 4133081-26
www.accessus-health.eu

Dr. Florentin Köhnemann
CEO
f.koehnemann@accessus-health.eu
Phone: +49 40 4133081-48
www.accessus-health.eu