

European Database of Suspected Adverse Reaction Reports

How to Locate the data on Librela

Two Ways to Access this Data

This data set is the most current and covers European and non-European reported adverse events (side effects).

1. Librela Data Notebooks: <https://librela.d8abased.com>
a fast and convenient web site to visualize, explore, search, and download the Librela suspected adverse event (sADR) data*
2. European Medicine Agency's pharmacovigilance site:
<https://www.adrreports.eu/> (original data)

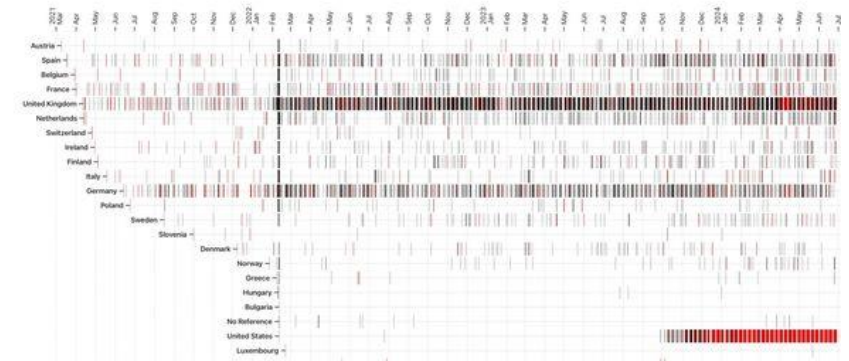
*This project was created by volunteer data & computer scientists, with contributions from graphic design, editorial, healthcare, veterinary, and other professionals, currently employed and retired. The authors and contributors all have dogs. Some of these dogs have taken Librela, while others haven't. Some of these dogs have fared well on Librela, while others have experienced adverse reactions. While the members of this global, interdisciplinary team come from different walks of life, they all share a penchant for data and details. And of course, dogs.



Librela Data Notebooks

- This site, a collection of “notebooks” in machine-learning parlance, is meant to be informative and useful to everyone, from veterinary professionals and researchers to journalists and pet owners.
- Full parity with EVVet. The data is verifiably an identical copy.
- Several pre-baked data visualizations and explainers to give readers of all technical levels a high-level grasp of the Librela sADR data
- A blazing-fast search over every column of the Librela sADR and VeDDRA datasets.
- You can text/email the collection or individual notebooks to anyone because under the covers it’s just a standards-based web page that works on any web browser
- It’s responsive, i.e. it resizes and works (almost) as well on your smartphone as it does on the big screen
- Everything is transparent and downloadable: search results, the full EVVet and VeDDRA datasets, the code that generates every visualization, etc.
- It’s “live” and doubles up as a dashboard. As new EVVet data comes in, it’ll be manually recompiled and pulled in. This in turn will update every chart, interactive component, search index, etc.

Explore the Data



Search & Download the Data

immune mediated haemolytic anaemia 105 results

Received date	Case number	Reporter
2021-05-25	GBR-ZOETISPV-2021-UK-00908	Veterinarian
2021-05-25	GBR-ZOETISPV-2021-UK-00941	Veterinarian
2021-06-28	GBR-ZOETISPV-2021-UK-01033	Veterinarian
2021-08-05	GBR-ZOETISPV-2021-UK-01567	Veterinarian
2021-08-12	GBR-ZOETISPV-2021-UK-01391	Animal owner
2021-08-26	GBR-ZOETISPV-2021-UK-01762	Veterinarian

European Database of Suspected Adverse Events

This is the source for the notebooks. You can view the original data for yourself using the following steps:

1. Go to <https://www.adrreports.eu/>



2. Select
Veterinary

https://www.adrreports.eu/vet/



EudraVigilance - European database of suspected adverse drug reaction reports




- bg** Европейска база данни относно съобщенията за подозирани нежелани лекарствени реакции
- es** Base de datos europea de informes de presuntas reacciones adversas
- cs** Evropská databáze hlášení podezření na nežádoucí účinky léčivých přípravků
- da** Europæisk database over indberetninger om formodede bivirkninger
- de** Europäische Datenbank gemeldeter Verdachtsfälle von Arzneimittelnebenwirkungen
- et** Ravimite võimalike kõrvaltoimete teatiste Euroopa andmebaas
- el** Ευρωπαϊκή βάση δεδομένων αναφορών πιθανολογούμενων ανεπιθύμητων ενεργειών φαρμάκων
- is** Evrópskur gagnagrunnur fyrir tilkynningar á meintum alvarlegum aukaverkunum lyfja
- en** European database of suspected adverse drug reaction reports
- fr** Base de données européenne des rapports sur les effets indésirables suspectés des médicaments
- ga** Bunachar sonraí Eorpach na dtuarascálacha um fhrithghníomh díobháilach amhrasta in aghaidh druga
- hr** Europska baza podataka prijave sumnji na nuspojave lijekova
- it** Banca dati europea delle segnalazioni di sospette reazioni avverse ai farmaci
- lv** Eiropas ziņojumu par iespējamām zāļu blakusparādībām datu bāze
- lt** Pranešimų apie įtariamą nepageidaujamą reakciją į vaistus Europos duomenų bazė
- hu** Feltételezett mellékhatásokról szóló jelentések európai adatbázisa
- mt** Database Ewropea ta' rapporti dwar reazzjonijiet avversi ssuspettati għal medicina
- nl** Europese database van rapporten over vermoedelijke bijwerkingen van geneesmiddelen
- no** Europeisk database over rapporter om antatte bivirkninger
- pl** Europejska baza danych zgłoszeń o podejrzewanych działaniach niepożądanych leków
- pt** Base de dados europeia de notificação de reações adversas medicamentosas suspeitas
- ro** Baza europeană de date privind rapoartele despre reacțiile adverse suspectate la medicamente
- sk** Európska databáza hlásení o podozreniach na nežiaduce účinky liekov
- sl** Evropska podatkovna baza poročil o domnevnih neželenih učinkih zdravil
- fi** EU:n tietokanta lääkkeiden epäillyjä haittavaikutuksia koskevasta ilmoituksesta
- sv** Europeiska databasen för rapporter om misstänkta läkemedelsbivirkningar

For the UK, as from 1.1.2021, EU Law applies only to the territory of Northern Ireland (NI) to the extent foreseen in the Protocol on Ireland/NI.




3. Select Language

https://www.adrreports.eu/vet/en/index.html




EudraVigilance - European database of suspected adverse drug reaction reports

Contacts | Glossary
English (en)

Home Understanding reports Search Switch to Human

Online access to suspected side-effect reports



This website was launched by the European Medicines Agency in 2012 to provide public access to reports of suspected side effects (also known as suspected adverse drug reactions) observed following administration of human medicines.

In 2019 the website was extended to provide corresponding information on suspected adverse events following administration of veterinary medicines as well.

Search for a report
Search here for suspected adverse drug reaction reports

Key information

- ✔ The information on this website relates to **suspected side effects**, i.e. medical events that have been observed following the use of a medicine, but which are **not necessarily related to or caused by the medicine**.
- ✔ Information on suspected side effects **should not be interpreted** as meaning that the medicine or the active substance causes the observed effect or is **unsafe to use**. Only a detailed evaluation and scientific assessment of all available data allows for robust conclusions to be drawn on the benefits and risks of a medicine.
- ✔ The European Medicines Agency publishes these data so that its stakeholders, including the general public, can access information that European regulatory authorities use to review the safety of a medicine or active substance. **Transparency** is a key guiding principle of the Agency.

Information on data privacy

- Reports on suspected side effects are processed by national medicines regulatory authorities and marketing authorisation holders and submitted to EudraVigilance Veterinary in line with applicable data protection rules as set out in the General Data Protection Regulation (GDPR) ([Regulation \(EU\) 2016/679](#)).
- Reports of suspected side effects submitted to EudraVigilance Veterinary are processed by the European Medicines Agency in line with applicable data-protection rules as set out in the EU DPR, [Regulation \(EU\) 2018/1725](#).

For information on the processing of personal data by EMA please read our [Privacy Statement](#): <https://www.ema.europa.eu/en/about-us/legal/privacy-statement>

4. Select 'Search for a Report'

https://www.adrreports.eu/vet/en/disclaimer.html

EudraVigilance - European database of suspected adverse drug reaction reports
English (en)

Home
Understanding reports
Search
Switch to Human

Each time you search for a report, you will be shown a disclaimer. To view individual reports you must confirm that you have read and understood the disclaimer.

Suspected adverse event reports

- The information on this website **does not imply confirmation of a potential link between the veterinary medicinal product and the observed adverse event(s)**.
- This website provides information on suspected adverse events that **primarily reflect the reporter's observations and opinions**. A scientific assessment of the adverse events is part of the continuous monitoring of the benefits and risks of a medicine; the **assessment takes into account many other factors**.
- The information may include **known adverse events** already listed in the summary of product characteristics (SPC) and package leaflet.
- The number of suspected adverse events in EudraVigilance Veterinary **should not** serve as a basis for determining the **likelihood of an adverse event occurring**. This is because the numbers need to be considered in context with other factors, such as how widely a product is used.
- Each individual case in EudraVigilance Veterinary refers **generally to one or more animals**; and more than one adverse event may have been included in a report. Therefore, the number of adverse event will not always be the same as the number of individual cases.
- The suspected adverse event reports in EudraVigilance Veterinary **do not** represent all available information concerning the benefits and risks of a veterinary medicinal product and **should not be used in isolation** to make decisions regarding a treatment. Other sources of information, including the product leaflet or a veterinary healthcare professional should be consulted first.

Incidence of suspected adverse event reports

- Incidence figures are **estimates** of the relative frequency of adverse events in relation to the estimated product use. They do not imply a causal relationship between the suspected adverse event and the veterinary medicinal product.
- Incidence figures cannot be used to compare the relative frequency of adverse events of veterinary medicinal products.
- Incidence figures in this database may differ from the frequency categories listed in the summary of product characteristics (SPC) and package leaflet.

Viewing a report

Incidence

- This report shows information** displayed at the level of **System Organ Class** from the Combined VøDDRA list of clinical terms for reporting suspected adverse events in animals and humans to veterinary medicinal products.

Data source

Incidence figures are calculated based on volume of sales data submitted by Marketing Authorisation Holders on an annual basis into the Union Product Database.

Home | Contacts | Browser compatibility and Javascript | © 2012 - 2019

5. Select 'Accept'

https://www.adrreports.eu/vet/en/index.html

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Information on data privacy

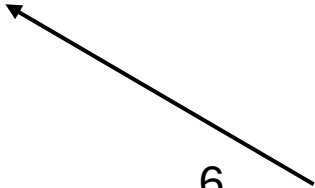
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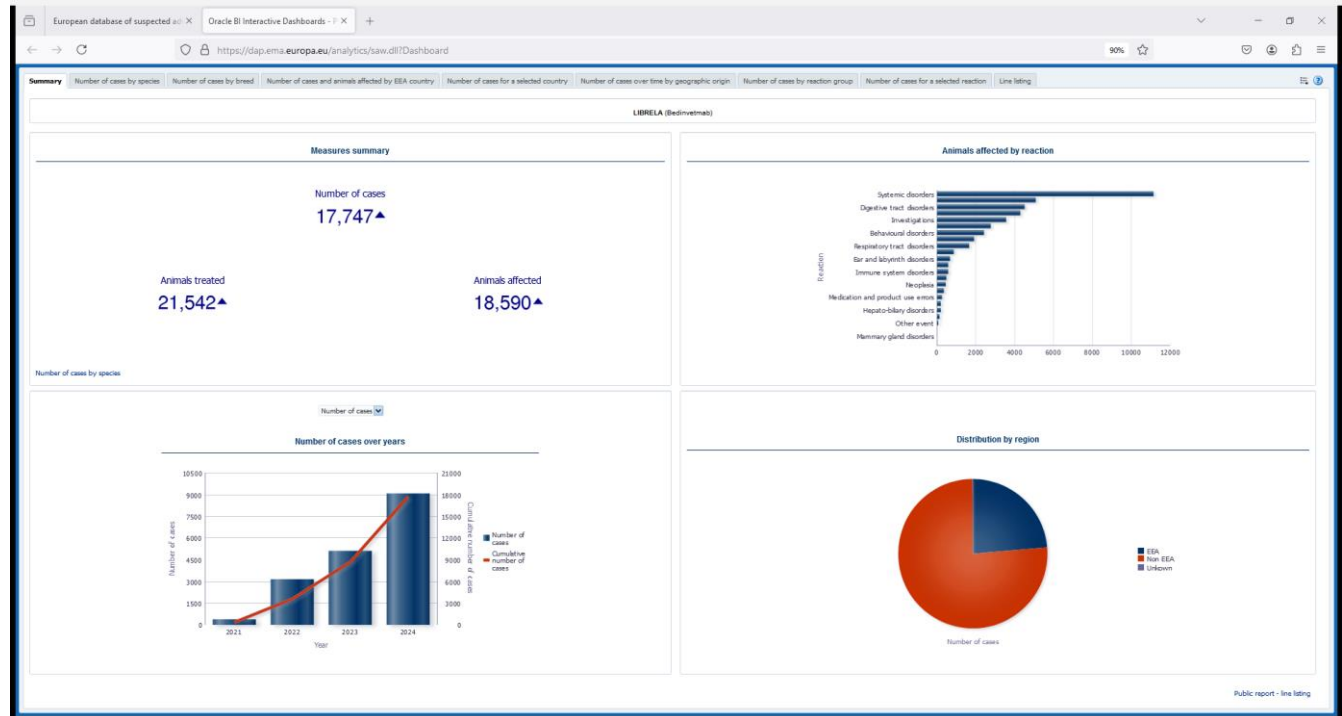
4. Select 'Search for a Report'



- [LEVANMIZOL](#)
- [LEVAPHARM](#)
- [LEVASIL](#)
- [LEVASOL](#)
- [LEVASOLE](#)
- [LEVAVERM](#)
- [LEVAVERMIN](#)
- [LEVAVET](#)
- [LEVAVETO](#)
- [LEVENTA](#)
- [LEVICARE HI-MINERAL](#)
- [LEVISOLE](#)
- [LEVOFLOK](#)
- [LEVOGLAND](#)
- [LEVOPLIX](#)
- [LEVORAL](#)
- [LEVOROM](#)
- [LEVOTHYROXINE](#)
- [LEWAMISAN](#)
- [LEWAMIZOL](#)
- [LEXYLAN](#)
- [LIBEO](#)
- [LIBRELA](#)



6. Click on 'Librela'



Additional Resources

- [Petadvocare.com](https://petadvocare.com) – a site for owners dealing with side effects
- [Paws over Profits \(POPs\)](#) – a group advocating for accountability
- [Librela Experiences](#) – the largest & oldest FB owner group
- [Vet Lessons on Librela](#) - Mike Farrell, board-certified vet surgeon