

# Veterinary clinical research in homeopathy database

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### Abstract

Homeopathy is a complementary and alternative medicine system that has gained popularity in veterinary medicine, despite the ongoing debate about its efficacy. This abstract provides an overview of a database dedicated to veterinary clinical research in homeopathy, aimed at systematically collecting and analyzing studies conducted in this field. The database serves as a valuable resource for veterinarians, researchers, and pet owners seeking evidence-based information on the use of homeopathic treatments in animals.

# Introduction

Homeopathy, developed by Samuel Hahnemann in the late 18th century, is a holistic medical approach that employs highly diluted substances to stimulate the body's self-healing mechanisms. While it has a long history in human medicine, its application in veterinary practice has become increasingly prevalent in recent years. The use of homeopathy in animals raises important questions regarding its efficacy and safety, as well as the need for rigorous scientific investigation. Recognizing the growing interest in homeopathy for animal health and the need for evidence-based veterinary medicine, this database was established to compile and organize veterinary clinical research related to homeopathic treatments. Our database aims to provide a centralized repository of studies, facilitating access to critical information and promoting transparency in the field of veterinary homeopathy. In this comprehensive database, researchers and practitioners can access a wide range of studies, including randomized controlled trials, observational studies, and case reports, which explore the application of homeopathy in various animal species, conditions, and contexts. By consolidating this information, we aim to foster a better understanding of the role of homeopathy in veterinary medicine, its potential benefits, limitations, and areas that require further investigation. This resource will be invaluable for veterinarians seeking to make informed decisions about incorporating homeopathic treatments into their practice, researchers interested in conducting systematic reviews and metaanalyses, and pet owners looking for evidence-based information to support their pets' health. As the debate over the role of homeopathy in veterinary care continues, this database serves as a critical tool for advancing our knowledge and promoting evidence-based practices in the field [1-5].

## Discussion

The database dedicated to veterinary clinical research in homeopathy represents a significant contribution to the field of veterinary medicine. By systematically collecting and organizing studies related to homeopathic treatments in animals, this resource facilitates a more informed and evidence-based approach to the use of homeopathy in veterinary practice. In this discussion, we will address key points, implications, and challenges related to veterinary homeopathy based on the data compiled in the database.

**Diversity of studies:** The database encompasses a wide range of studies, including randomized controlled trials, observational studies, and case reports, which highlight the diversity of research on homeopathy in veterinary medicine. It is important to recognize that the quality of evidence varies across these study types, and researchers and practitioners should consider this when evaluating the findings. Efficacy of homeopathy: The efficacy of homeopathy in veterinary medicine remains a topic of debate. Some studies within the database may provide evidence of positive outcomes associated with homeopathic treatments, while others may not. The database can serve as a platform for researchers to conduct systematic reviews and metaanalyses to better understand the overall effectiveness of homeopathy in specific veterinary conditions.

**Safety and adverse effects:** The safety of homeopathic treatments in animals is a critical concern. The database includes information on adverse effects and potential risks associated with homeopathic remedies, aiding veterinarians in making informed decisions about treatment options for their patients.

**Species and condition-specific insights:** Researchers can use the database to explore species-specific and condition-specific insights into the use of homeopathy. This resource may reveal patterns of effectiveness or limitations in certain animal species or medical conditions.

**Patient-centered care:** Homeopathy is often favored for its holistic approach to patient care. The database can support a patient-centered approach by allowing veterinarians to explore treatment options that align with individual animal needs and preferences [6-10].

#### Conclusion

The establishment of a database dedicated to veterinary clinical research in homeopathy represents a significant step towards enhancing the understanding of this complementary and alternative medicine system in veterinary practice. This resource offers a comprehensive collection of studies, providing valuable insights into the use of homeopathy in animals. In conclusion, while the debate over the efficacy of homeopathy in veterinary medicine continues, this database serves as a valuable tool for veterinarians, researchers, and pet owners seeking evidence-based information. It supports informed decision-making, encourages transparency in research, and provides

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a foundation for further investigations into the role of homeopathy in improving animal health and well-being. As the field of veterinary homeopathy evolves and more research becomes available, this database will continue to grow and adapt, ultimately contributing to the ongoing dialogue surrounding the integration of complementary and alternative therapies into evidence-based veterinary medicine.

#### **Conflict of Interest**

None

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#### References

- 1. Cloquell A, Mateo I (2019)Surgical management of a brain abscess due to plant foreign body in a dog. Open Vet J 9:216–21.
- Cottam EJ, Gannon K (2015)Migration of a sewing needle foreign body into the brainstem of a cat. JFMS Open Rep1:1-10.

- 3. Hao D, Yang Z, Li FA (2017) 61 year old man with intracranial sewing needle. J Neurol Neurophysiol8:1-10.
- Fischer BR, Yasin Y, Holling M, Hesselmann V (2012) Good clinical practice in dubious head trauma - the problem of retained intracranial foreign bodies. Int J Gen Med 5:899–902.
- 5. Maghsoudi M, Shahbazzadegan B, Pezeshki A (2016) Asymptomatic intracranial foreign body: an incidental finding on radiography. Trauma Mon21:22206.
- Pelin Z, Kaner T (2012)Intracranial metallic foreign bodies in a man with a headache. Neurol Int.4:18.
- Sturiale CL, Massimi L, Mangiola A, Pompucci A, Roselli R, et al. (2010)Sewing needles in the brain: infanticide attempts or accidental insertion?Neurosurger y67:E1170–9.
- Abbassioun K, Ameli NO, Morshed AA (1979)Intracranial sewing needles: review of 13 cases. J Neurol Neurosurg Psychiatry.42:1046–9.
- Bozkurt H, Arac DA (2019) Late onset adult seizure due to intracerebral needle: case-based update.Childs Nerv Syst35:593–600.
- Sucu HK, Gelal F (2006)Intracranial metallic foreign body presenting with a unique route of introduction into the brain.Neurol India 54:224–5.