Health of English Bulldogs in the UK



The English Bulldog has been a recognisable British dog breed for over a century but has risen again in popularity over the past decade. However, its distinctive and extreme body shape (conformation) has been linked to several serious health conditions over the past century.

The Kennel Club has revised breed standards several times to encourage more moderate conformation in the breed but many English Bulldogs kept as pets continue to show extreme body conformation. This study aimed to compare the health of English Bulldogs in the overall UK dog population to dogs not of this breed. Health concerns continue to be a major welfare issue for the English Bulldog.

Number of dogs in study

2,662
English Bulldogs

22,039 Dogs that were not **English Bulldog**

Average age of dogs in the study

2. / years **English Bulldogs**

4.4 years Dogs that were not **English Bulldog**

Proportion of study dogs aged 8 years or above

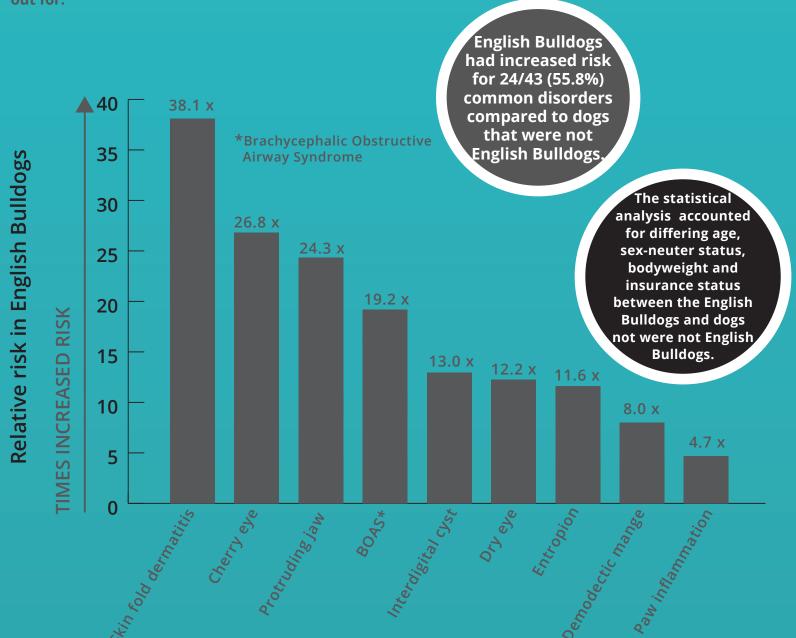
> 9.7% **English Bulldogs** 25.4%

Dogs that were not **English Bulldog**



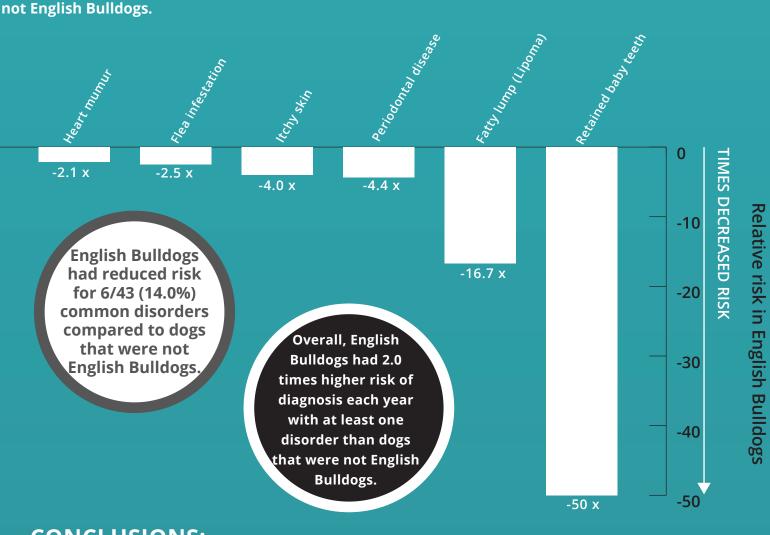
Disorder Predispositions

A predisposition describes any disorder with increased risk in English Bulldogs compared with dogs that were not English Bulldogs. Awareness of predispositions helps owners to know what key disorders to look out for.



Disorder Protections

A protection describes a disorder with reduced risk in English Bulldogs compared with dogs that were



CONCLUSIONS:

In terms of their health and shortened lifespan, English **Bulldogs are not** a "typical dog".

The current population of pet **English Bulldogs** in the UK show a similar spectrum of health issues to Bulldogs from a century ago.

Many of the predisposed health problems identified in **English Bulldogs** are linked to their extreme body shape.

Until pet English Bulldogs show a healthier moderate conformation, the general advice to the public remains to "**stop** and **think** before buying a flatfaced dog."

CLICK TO READ THE FULL STUDY O'Neill et al. (2022) "English Bulldogs in the UK: a VetCompass study of their disorder predispositions and protections" Canine Medicine and Genetics

RVC VetCompass https://www.rvc.ac.uk/vetcompass_carries out welfare research based on anonymised clinical information shared from over 30% of UK veterinary practices. We are very grateful to the owners and veterinary professionals who contribute to VetCompass research.



