

Sential Documents

- Signed AWF Puppy Contract
- KC Registration Certificate (if applicable)
- Microchip Registration Certificate
- Temporary Pet Health Insurance
- Vaccination Certificate
- Copies of Health Certificates
 A good breeder will
- have socialised and habituated the puppy
- provide a supply of food
- provide a blanket smelling of Mum
- follow the Code of Practice for Dog Breeding

Buying a Bull TerrierPuppy

What to expect from a Breeder who puts Health, Welfare and Temperament First

Mailth Certificates (Both Parents)

Official Health Schemes

- BAER testing for congenital deafness
- BVA/KC screening for eye disease. DBRG recommends that all dogs should be visually examined by an ophthalmologist before breeding (includes checks for multiple inherited diseases)
- The Bull Terrier Club heart scheme
- The Bull Terrier Club kidney scheme

DNA tests relevant to breed

- LAD lethal acrodermatitis
- Polycystic kidney disease

Other tests

Putnam scoring for patella luxation



https://thebullterrierclub.co.uk/ www.dbrg.uk/guide-to-buying-a-puppy.html



Buying a Bull Terrier Puppy

Brief explanations and other diseases that may be more common in the breed – if in doubt then consult your vet for guidance

Official Health Schemes

BAER testing for congenital deafness – more likely in white dogs, affects one or both ears The **BVA/KC eye testing scheme** checks for many inherited abnormalities that can cause progressive blindness or pain The Bull Terrier Club **heart scheme** – examination by a veterinary cardiologist before breeding – tests for many abnormalities including aortic stenosis and mitral valve disease

The Bull Terrier Club **kidney scheme** – *tests for symptoms of kidney disease (several types)*

DNA tests relevant to breed

LAD – lethal acrodermatitis – progressive thickening of skin, eventually fatal Polycystic kidney disease

Other Diseases - no current health scheme or DNA test available **Allergic skin disease Dental problems –** *misplaced teeth*



www.dbrg.uk/breed-health-information.html