



VETERINARY GENETICS LABORATORY  
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## CANINE HYPERURICOSURIA REPORT

GIANNI RINALDI LOC. S. ANTONIO BALIGIO, 60/A FOSSANO, CN, 12045 ITALY	<b>Case:</b> <b>DDT4471</b> <b>Date Received:</b> 20-Jun-2012 <b>Report Date:</b> 26-Jun-2012 <b>Report ID:</b> 2715-1485-0448-7144 Verify report at <a href="https://www.vgl.ucdavis.edu/myvgl/verify.html">https://www.vgl.ucdavis.edu/myvgl/verify.html</a>
<i>Name:</i> <b>BORIS</b> <i>YOB:</i> <b>07</b> <i>Breed:</i> <b>BRT</b> <i>Sex:</i> <b>M</b> <i>Microchip:</i> <b>981100000196684</b>	<i>Reg:</i> <b>LO0813020</b>
<i>Sire:</i> MALAHOVSKIY YARKIY PREDSTAVIEL <i>Dam:</i> KITAJGOROD	<i>Reg:</i> LO03108091 <i>Reg:</i> LO01148198

### Hyperuricosuria

N/N

#### Result Codes:

**N/N:** No copies of hyperuricosuria mutation; dog is normal.

**N/HU:** 1 copy of hyperuricosuria mutation; dog is normal but is a carrier.

**HU/HU:** 2 copies of hyperuricosuria mutation; dog is affected and susceptible to developing bladder/kidney stones.