

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

PRO'S ORIGINAL 501 BLUES, CH  
*registered name*

BOXER  
*breed*

FAWN & WHITE  
*color*

DNA:V270032  
*tattoo/microchip/DNA profile*

1109707  
*application number*

2/12/2008  
*date of report*

WS03224201  
*registration no.*

M  
*sex*

2/10/2003  
*date of birth*

59  
*age at evaluation in months*

BX-TH383/59M-NOPI  
*O.F.A. NUMBER*

*This number issued with the right to correct or  
revoke by the Orthopedic Foundation for Animals.*



A Not-For-Profit Organization

*Based on the laboratory results submitted no evidence of thyroid disease was recognized.*

NORMAL

owner

PEGGY OTTO  
JORGE PINZON  
LAURA NIESCHALK/KELLI BROWN  
160 MANCHESTER RD  
SUMMERVILLE, SC 29483

G.G. KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES



ANTECH DIAGNOSTICS 4895 S. Atlanta, Suite A Smyrna GA 30080 Phone: 800-959-1904

**Northwoods Veterinary Clinic**  
8320 Rivers Ave  
N Charleston, SC 29418  
Tel: 843-553-0441  
Fax: 843-572-8430

Client # 150002  
Chart #

|                                      |                       |                      |                         |  |
|--------------------------------------|-----------------------|----------------------|-------------------------|--|
| Accession No.<br><b>ATAA01546871</b> | Doctor<br><b>FORD</b> | Owner<br><b>OTTO</b> | Pet Name<br><b>LEVI</b> | Received<br><b>01/30/2008</b>          |
| Species<br><b>Canine</b>             | Breed                 | Sex<br><b>M</b>      | Pet Age<br><b>5Y</b>    | Reported<br><b>02/01/2008 12:56 PM</b> |

| Test Requested  | Results | Reference Range | Units |
|---|---------|-----------------|-------|
| <b>TSH LEVEL</b>  |         |                 |       |
| TSH   | 0.31    | 0.00-0.60       | ng/mL |
| While many dogs with primary hypothyroidism have elevated TSH concentrations, up to one third of affected dogs have normal or low TSH concentrations, for reasons that are unclear. In those cases where TSH concentrations are normal and hypothyroidism is still strongly suspected, consider performing a free T4 and/or thyroglobulin autoantibodies. |         |                 |       |

**FREE T4 (EQUILIBRIUM DIALYSIS)**

|                    |    |      |        |
|--------------------|----|------|--------|
| Free T4 (Dialysis) | 15 | 8-40 | pmol/L |
|--------------------|----|------|--------|

**THYROGLOBULIN AUTOANTIBODIES**

|                            |   |   |
|----------------------------|---|---|
| Thyroglobulin Autoantibody | 7 | % |
|----------------------------|---|---|

Antech has updated the resulting format to be compliant with the most recent Orthopedic Foundation for Animals Thyroid Registry Thyroglobulin Autoantibody requirements.

Please note normal ranges for the Screening method:

TgAA Reference Range

<20% = Negative

20% - 35% = Equivocal

>35% = Positive

Elevated TgAA levels confirm autoimmune thyroiditis and facilitate genetic counseling. False positive results can occur if the dog has been vaccinated within 30 to 40 days. Dogs on thyroid supplement should be off this medication for at least 90 days to obtain accurate TgAA results and when submitting for OFA Registry.

LAB RESULTS REC'D ON 2/1/08

OWNERS PHONE # (S) 875-0685

OWNER NOTIFIED ON       

OWNER NOTIFIED BY