

# Beatrice von den PS Pudeln

Rasse: Königspudel

Geschlecht: weiblich

Chip-Nr.: 276097202635137

Farbe: fawn

Wurfstag: 27.01.2019

Zb.-Nr.: IVR 19-1927

Wurfstärke: 4/4

Eltern	Großeltern	Ur-Großeltern	UrUr-Großeltern	
<b>Germ.Champion, Weltsieger SG1</b> <b>LEONIDAS IZ VOLZHKOY SERENADY</b>  Rasse: Pudel Farbe: apricot Zb.-Nr.: RKF 4274370 Wurftag: 18.05.2015 Chip-Nr.: Tattoo WTX 3540  HD-ED frei	Mehrf.Champion und Sieger Emperador iz Volzhskoy Serenady Pudel red  RKF 3051511  HD A	Mehrf.Champion und Sieger Oscar Wild iz Volzhskoy Serenady apricot RKF 2296606 HD A	Mehrf.Champion und Sieger Escorts Yoel Le Noir RKF 15 black	
			Mehrf.CH/SG Samo Sovershenstvo iz Volzhskoy Serenady RKF 11 apricot	
	Mehrf.Champion und Sieger Afrodita iz Volzhskoy Serenady Pudel apricot  RKF 2748884	Mehrf.Champion und Sieger Oscar Wild iz Volzhskoy Serenady apricot RKF 2296606 HD A	Mehrf.Champion und Sieger Très Belle Rzhova iz Volzhskoy Serenady apricot RKF 1892180 HD A	CH BLR Piccadilly's Sparkling Fire SHSB 6 apricot
			Mehrf.Champion und Sieger Oscar Wild iz Volzhskoy Serenady apricot RKF 2296606 HD A	Mehrf.CH/SG Samo Sovershenstvo iz Volzhskoy Serenady RKF 11 apricot
<b>Smilla von den PS Pudeln</b>  Rasse: Königspudel Farbe: WH & APCT Zb.-Nr.: PR20375303 Wurftag: 20.10.2017  HD-ED frei, zuchtt., PL frei	Family Affair's Parti-N King Königspudel BLK & WH AKC DNA #V792955  PR18121601 04-16	Wilmars Dancing Romeo BR & WH AKC DNA #V738971 PR13900805 (03-15)	Yeager's Dancin Diego PR10860909 (1 BR & WH AKC DNA #V595253	
		Pearl Hill Macy Golden Rainbow CR (USA) AKC DNA #V743315 PR15620301 (11-12)	Alimi's Truffle's Baby Zoey PR12162205 (04-1 Osborn Hollow Monarch I04-ZA-AF-3	
	Family Affair's Ebony and Ivory Königspudel  PR18080510 (07-17) BLK & WH	Kirby Color of Success BLK & WH AKC DNA #V683248 PR13040806 (06-12)	Dieters Patch PR09098801 (07-01	Dieters Appy PR09788011 (07-08) BR
			Family Affair's Cowboy's know when to hold ém PR16419406 (06-14) BLK & WH	Family Affair's Ruff-N-ready Cowboy PR13986005(1 BR & APCT AKC DNA #V641505
			Family Affair's Smokin'Gun's Cotton Candy PR13986005 (1 BLK AKC DNA #V801883	

Zuchtstätte: von den PS Pudeln  
 Züchter: Stefanie Kunkel  
 Neugasse 11  
 67582 Wintersheim / TOP Züchter

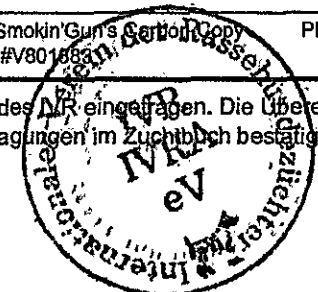
Zuchtamt: **Michaela Greiderer**  
 Lilienstr. 6  
 84478 Waldkraiburg

Bemerkung:

Der obengenannte Hund wurde heute in das Zuchtbuch des IPR eingetragen. Die Übereinstimmung  
 Ahnentafel mit den Angaben des Züchters und den Eintragungen im Zuchtbuch bestätigt:

Zuchtbuchstelle  
**Michaela Greiderer**  
 Lilienstr. 6  
 84478 Waldkraiburg

30.04.2019 Stempel/Zuchtbuchstelle



**Orthopedic Foundation for Animals**  
**Elbow Dysplasia Evaluation Report**



A Not-for-Profit  
Organization

**BEATRICE CON DEN PS PUDELN**  
*registered name*

**IVR191927**  
*registration no.*

**POODLE, STANDARD**  
*breed*

**F**  
*sex*

*film/test/lab #*

**01/27/2019**  
*date of birth*

**276097202635137**  
*tattoo/microchip/DNA profile*

**21**  
*age at evaluation in months*

**2190873**  
*application number*

**11/17/2020**  
*date of report*

**Owner**

**HANNAH**  


**Veterinarian**

**COMPANION ANIMAL CLINIC OF GAINESVILLE**  
**14760 LEE HWY**  
**GAINESVILLE VA 20155**

**RADIOGRAPHIC EVALUATION OF PHENOTYPE WITH RESPECT TO ELBOW DYSPLASIA**

**ELBOW JOINTS -- FLEXED LATERAL VIEW**

  ✓   negative for elbow dysplasia

L   ✓   R   ✓  

**ELBOW DYSPLASIA**

GRADE I

L \_\_\_\_\_ R \_\_\_\_\_

GRADE II

L \_\_\_\_\_ R \_\_\_\_\_

GRADE III

L \_\_\_\_\_ R \_\_\_\_\_

**RADIOGRAPHIC FINDINGS**

degenerative joint disease (DJD)

L \_\_\_\_\_ R \_\_\_\_\_

united anconeal process (UAP)

L \_\_\_\_\_ R \_\_\_\_\_

fragmented coronoid process (FCP)

L \_\_\_\_\_ R \_\_\_\_\_

osteochondrosis

L \_\_\_\_\_ R \_\_\_\_\_



**G.G. KELLER, DVM, MS, DACVR**  
**CHIEF OF VETERINARY SERVICES**

**Orthopedic Foundation for Animals**  
**Hip Dysplasia Evaluation Report**



A Not-for-Profit  
Organization

BEATRICE CON DEN PS PUDELN  
*registered name*

IVR191927  
*registration no.*

POODLE, STANDARD  
*breed*

F  
*sex*

*film/test/lab #*

01/27/2019  
*date of birth*

276097202635137  
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**Owner**

HANNAH

**Veterinarian**

COMPANION ANIMAL CLINIC OF GAINESVILLE  
14760 LEE HWY  
GAINESVILLE VA 20155

**RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA**

\_\_\_\_\_ **EXCELLENT HIP JOINT CONFORMATION**  
superior hip joint conformation as compared with  
other individuals of the same breed and age

\_\_\_\_\_ **BORDERLINE HIP JOINT CONFORMATION**  
marginal hip joint conformation of indeterminate  
status with respect to hip dysplasia at this time --  
Repeat study in six months

✓ \_\_\_\_\_ **GOOD HIP JOINT CONFORMATION**  
well formed hip joint conformation as compared  
with other individuals of the same breed and age

\_\_\_\_\_ **MILD HIP DYSPLASIA**  
radiographic evidence of minor dysplastic  
changes of the hip joints

\_\_\_\_\_ **FAIR HIP JOINT CONFORMATION**  
minor irregularities of the hip joint conformation as  
compared with other individuals of the same  
breed and age

\_\_\_\_\_ **MODERATE HIP DYSPLASIA**  
well defined radiographic evidence of dysplastic  
changes of the hip joints

\_\_\_\_\_ **SEVERE HIP DYSPLASIA**  
radiographic evidence of marked dysplastic  
changes of the hip joints

**RADIOGRAPHIC FINDINGS**

- \_\_\_\_\_ subluxation
- \_\_\_\_\_ remodeling of femoral head/neck
- \_\_\_\_\_ osteoarthritis/degenerative joint disease
- \_\_\_\_\_ shallow acetabula
- \_\_\_\_\_ acetabular rim/edge change

- \_\_\_\_\_ unilateral pathology \_\_\_\_\_ left \_\_\_\_\_ right
- \_\_\_\_\_ transitional vertebra
- \_\_\_\_\_ spondylosis
- \_\_\_\_\_ panosteitis

G.G. KELLER, DVM, MS, DACVR  
CHIEF OF VETERINARY SERVICES



## Degenerative Myelopathy DNA Test

Case Number: 147697

Owner: Leigh [REDACTED]  
[REDACTED]  
[REDACTED]

### Canine Information

DNA ID Number: **196310**

Call Name: **Beatrice**

Sex: **Female**

Birthdate: **01/27/2019**

Breed: **Standard Poodle**

Coat Color: **Apricot**

Registered Name:

Registration Number:

Microchip/Tattoo: **276097202635137**

Report Date: 10/21/2020

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## PRA-prcd DNA Test

Case Number: 147698

Owner: Leigh [REDACTED]

### Canine Information

DNA ID Number: **196310**

Call Name: **Beatrice**

Sex: **Female**

Birthdate: **01/27/2019**

Breed: **Standard Poodle**

Coat Color: **Apricot**

Registered Name:

Registration Number:

Microchip/Tattoo: **276097202635137**

Report Date: 10/21/2020

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## von Willebrand's Disease Type I

Case Number: 147699

Owner: Leigh [REDACTED]

### Canine Information

DNA ID Number: **196310**

Call Name: **Beatrice**

Sex: **Female**

Birthdate: **01/27/2019**

Breed: **Standard Poodle**

Coat Color: **Apricot**

Registered Name:

Registration Number:

Microchip/Tattoo: **276097202635137**

Report Date: 10/21/2020

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist