

This document will help to explore the origins of vaginal braces for my doctoral thesis. Thank you for your assistance!

#### Section A – General information about the bitch

Name:	
Breed:	
Date of birth:	
Gender ratio in the litter (male/female):	/
Neutered:	

## Section B - General Health and Pre-existing diseases

B1. Are there any documented pre-existing diseases?

#### B2. Is there a history of incontinence?

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#### B4. Were there any genital abnormalities in the female dog's genital tract, such as vaginal constriction or clitoral bone?

Part	<b>C</b> –	Inquiries	regarding	the vaginal	brace

C1. How was the diagnosis of the vaginal brace made?

Manually through palpation	
Endoscopy	·
Utilizing a speculum	·
Other:	

C2. What circumstances led to the discovery of the vaginal brace?

Mating problems

Other vaginal abnormality

Other:

C3. What is the grade of the vaginal band?		
	Grade I: thin; easy penetratab Grade II: non penetrable; several mm th	
Grade I Grade II Grade III Grade IV	Grade III: Septum (How long is the septum?): c	m
	Grade IV: Vagina dupl	ex
C4. Location of the vaginal band		
	Directly cranial to the urethral ope	ening
	Other location:	
C5. Was the vaginal brace removed? If yes, how wa	as it removed?	
	Band was not rem	oved
	Removed manual or by spec	ulum
	Surgically (Which technique was us	sed?)
	Other:	

# Section D – Breeding related information

	Yes	
	No	
D2. Is there any information available on whether female dogs related to each other also wear vaginal braces?		

We are pleased to offer complimentary examinations for female dogs that are a minimum of 6 months old. The examination can be conducted locally.

## D3 What was the gender ratio in each litter? "Number of males: number of females"

## Section E – Contact Details

To facilitate communication for inquiries and study result notifications, you may choose to share your contact information here. Rest assured, all details will be handled with confidentiality.

. Name:	
Mail:	
Phone:	
Date of examination:	
Please submit completed documentation forms via email to	Simon Leuchtner Klein- und Heimtierklinik FU Berlin

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