

# #ENZIAN

*Classification of Endometriosis  
incl. deep endometriosis*

## **NEW** #ENZIAN- CLASSIFICATION

# ABC COMPARTMENTS

- **ABC**
- **Additional** to the B compartment:
  - Annotation of the **left (l)** and **right (r)** side is separated by a slash ( / )
  - e.g. B3/2 stands for left 3 and right 2
  - 0 is annotated for normal findings
  - B3 no longer contains the hydronephrosis, only the size of the lesion is taken into account.

## **NEW** #ENZIAN- CLASSIFICATION

### URETER ENDOMETRIOSIS = FU

- 1 = Describes the presence of extrinsic and intrinsic endometriosis in association with hydroureter / hydronephrosis
- 0 = ureter not affected
- Side l (left) / r (right)

**NEW** #ENZIAN- CLASSIFICATION

## F (...) OTHER EXTRAGENITAL LOCALISATION

- Instead of previously **O** for "other" in brackets cite the localization directly
- Example: **F(umbilicus)** or **F(diaphragm right)**

**NEW** #ENZIAN- CLASSIFICATION

**OTHER BOWEL ENDOMETRIOSIS = FI (SIGMA, APPENDIX, ....)**

- **Previously - FI.**
- Describes bowel endometriosis from 16 cm ab ano
- The affected organ will added in parentheses

**NEW** #ENZIAN- CLASSIFICATION

**ADENOMYOSIS = FA**

- Only given in case of clinically high-grade suspicion of adenomyosis.
- Describes adenomyosis pre- or intraoperatively and / or histologically

**NEW** #ENZIAN- CLASSIFICATION

PERITONEAL-ENDOMETRIOSIS = P

	cm
P 1	$\leq 3$
P 2	3-7
P 3	$> 7$

1. size (cm) represents the sum of diameters of all lesions)

2. Number of foci is not respected

**NEW** #ENZIAN- CLASSIFICATION

## OVARIAN-ENDOMETRIOSIS = 0

	cm	l/r
0 1	$\leq 3$	/
0 2	3-7	/
0 3	$>7$	/
x	missing	

- Ovary left und right are separately annotated ( / ).
- Peritoneal lesions on the ovarian surface are respected
- Diameter (cm) is the sum of all lesion in each ovary
- X = ovary missing



**NEW** #ENZIAN- CLASSIFICATION

**FUNCTION OF THE TUBE**

T	Deskriptiv	l/r
T 1	Mild impairment	/
T 2	severe	/
T 3	No function	/
X	Tube missing	

- Classify tube left (l) and right (r) separately
- X tube is missing
- Assessment of the function \* in terms of prognosis for fertility
- Criteria for classification are:
  - Condition of the wall,
  - motility,
  - adhesions,
  - patency test

# Spelling of the findings

Annotation of the affected compartments :

Example 1:

**#Enzian A<sub>1</sub>, B<sub>3/0</sub>, C<sub>2</sub>, FU<sub>1/0</sub>, P<sub>1</sub>, O<sub>2/1</sub>, T<sub>2/0</sub>**

Example 2:

Annotation of **only** the affected compartments and organs

**#Enzian B<sub>1/2</sub>, FU<sub>0/1</sub>, FI(Appendix)**

or

Annotation of **ABC always** and additional the affected organs

**#Enzian A<sub>0</sub>, B<sub>1/2</sub>, C<sub>0</sub>, FU<sub>0/1</sub>, FI(Appendix)**