

**The Appendix is an integral part of
Certificate of Accreditation No. 41/2020 of 17/01/2020**

Accredited entity according to ČSN EN ISO 15189:2013:

IVF Czech Republic s.r.o.
Laboratories of the Clinic of Reproductive Medicine and Gynaecology
U Lomu 638, 760 01 Zlín

Medical laboratory locations:

- | | |
|-----------------------------------|-------------------------|
| 1. IVF Laboratory | U Lomu 638, 760 01 Zlín |
| 2. Biochemistry Laboratory | U Lomu 638, 760 01 Zlín |

1. IVF Laboratory

Examinations:

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
Laboratory examination for IVF			
1.	Macroscopic and microscopic determination of spermogram	SOP_mL_01	Ejaculate

2. Biochemistry Laboratory

Examinations:

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
815 – Nuclear Medicine			
2.	Determination of amount-of-substance concentration of estradiol in serum by fluorescent enzyme immunoassay (FEIA) [Estradiol]	SOP_bL_19	Serum
3.	Determination of arbitrary amount-of-substance concentration of FSH in serum by fluorescent enzyme immunoassay (FEIA) [Follicle-stimulating hormone]	SOP_bL_20	Serum
4.	Determination of amount-of-substance concentration of FT4 in serum by fluorescent enzyme immunoassay (FEIA) [FT4 – Free thyroxine]	SOP_bL_21	Serum

**The Appendix is an integral part of
Certificate of Accreditation No. 41/2020 of 17/01/2020**

Accredited entity according to ČSN EN ISO 15189:2013:

IVF Czech Republic s.r.o.

Laboratories of the Clinic of Reproductive Medicine and Gynaecology

U Lomu 638, 760 01 Zlín

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
5.	Determination of arbitrary amount-of-substance concentration of HCG in serum by fluorescent enzyme immunoassay (FEIA) [Choriogonadotropin]	SOP_bL_22	Serum
6.	Determination of arbitrary amount-of-substance concentration of LH in serum by fluorescent enzyme immunoassay (FEIA) [Luteinizing hormone]	SOP_bL_23	Serum
7.	Determination of amount-of-substance concentration of progesterone in serum by fluorescent enzyme immunoassay (FEIA) [Progesterone]	SOP_bL_24	Serum
8.	Determination of mass concentration of prolactin in serum by fluorescent enzyme immunoassay (FEIA) [Prolactin]	SOP_bL_25	Serum
9.	Determination of amount-of-substance concentration of testosterone in serum by fluorescent enzyme immunoassay (FEIA) [Testosterone]	SOP_bL_26	Serum

**The Appendix is an integral part of
Certificate of Accreditation No. 41/2020 of 17/01/2020**

Accredited entity according to ČSN EN ISO 15189:2013:

IVF Czech Republic s.r.o.
Laboratories of the Clinic of Reproductive Medicine and Gynaecology
U Lomu 638, 760 01 Zlín

Ordinal number	Examination procedure name	Examination procedure identification	Examined object
10.	Determination of arbitrary amount-of-substance concentration of TSH in serum by fluorescent enzyme immunoassay (FEIA) [TSH – Thyroid-stimulating hormone]	SOP_bL_27	Serum
11.	Determination of amount-of-substance concentration of TT3 in serum by fluorescent enzyme immunoassay (FEIA) [TT3 - Triiodothyronine]	SOP_bL_28	Serum
12.	Determination of arbitrary amount-of-substance concentration of TPO Ab in serum by fluorescent enzyme immunoassay (FEIA) [TPO Ab – Antibodies]	SOP_bL_29	Serum

Names in parentheses [] are the names of examinations shown in the reports.