

## Appendix 1

Date

2022-12-22

Reference

2022/474

### Scope of accreditation

#### Testing laboratory according to SS-EN ISO 15189:2012

Revvity Omics Sweden AB

Sollentuna

Accreditation number

10538

A015057-001

### Clinical genetics

Technical area	Parameter	Method	Technique	Material	Field	Note
Molecular genetic diagnostics	<b>Probability for Trisomy 13,18 and 21 in fetus (aneuploidy) NIPT</b>	Inhouse method; SOL-SOP-TEST-01 v. 4	Array analysis	Blood	No	Vanadis
			Array analysis	Plasma	No	Vanadis
	<b>Probability for Trisomy 13,18 and 21 in fetus (aneuploidy) NIPT with fetal sex determination</b>	Inhouse method; SOL-SOP-TEST-01 v. 4	Array analysis	Blood	No	Vanadis
			Array analysis	Plasma	No	Vanadis

### Clinical immunology and transfusion medicine

Technical area	Parameter	Method	Technique	Material	Field	Note
Clinical immunology	<b>Placental Growth Factor (PIGF)</b>	Inhouse method; SOL-SOP-INST-07 v. 2	Fluoro immunometric assay	Blood	No	Delfia Xpress
			Fluoro immunometric assay	Serum	No	Delfia Xpress

Changes in the scope of accreditation are in bold.