

2019 INTRA & INTER-ASSAY %CVs

ASSAY	Intra-Assay %CVs	Inter-Assay %CVs
ACTH (HUMAN)	2.5	5.2
AMH (HUMAN)	3.8	7.1
AMH (MOUSE, RAT)	4.6	9.5
ANDROSTENEDIONE (HUMAN, MOUSE, RAT)	5.9	9.1
ANTI-TPO (HUMAN)	3.2	6.9
CORTISOL (HUMAN)	4.3	7.0
CORTICOSTERONE (MOUSE, RAT)	2.5	5.1
C-PEPTIDE (HUMAN)	2.1	7.1
CRP (HIGH SENSITIVITY, HUMAN)	3.8	7.2
DHEA (HUMAN)	6.7	8.5
DHEA-SO4 (HUMAN)	4.5	6.6
ESTRADIOL (MOUSE, RAT)	6.7	9.7
ESTRADIOL (HUMAN)	6.9	9.6
ESTRONE (HUMAN, MOUSE, RAT)	7.0	7.7
FREE FATTY ACIDS (HUMAN, MOUSE, RAT)	4.9	7.7
FREE T4 (HUMAN)	2.1	3.5
FSH (HUMAN)	2.8	5.9
GLUCOSE (HUMAN, MOUSE, RAT)	0.9	1.4
GROWTH HORMONE (HUMAN)	1.8	4.1
HEMOGLOBIN A1c (HUMAN)	2.2	3.0
HCG – HUMAN CHORIONIC GONADOTROPIN	4.1	5.9
IGF-1 (HUMAN)	3.2	8.1
IGF-BP3 (HUMAN)	2.6	4.3
INHIBIN-A (HUMAN)	2.8	4.5
INHIBIN-A (MOUSE, RAT)	4.0	4.6
INHIBIN-B (HUMAN)	2.5	7.2
INHIBIN-B (MOUSE, RAT)	1.8	6.6
INSULIN (HUMAN)	2.7	7.5
INSULIN (MOUSE, RAT)	1.8	4.0
LH (HUMAN)	3.3	6.2
MOUSE/RAT FSH	7.2	8.5
MOUSE/RAT LH	5.2	7.6
MOUSE/RAT ULTRASENSITIVE LH	2.6	7.5
MOUSE/RAT LH/FSH MULTIPLEX TESTING	5.4	8.9
PROGESTERONE (HUMAN)	4.3	7.0
PROGESTERONE (MOUSE, RAT)	6.6	10.5
PROLACTIN (HUMAN)	2.5	5.5
17a-OH-PROGESTERONE (HUMAN, MOUSE, RAT)	5.1	7.7
SHBG (HUMAN)	2.9	7.2
TESTOSTERONE (HUMAN)	5.7	8.0
TESTOSTERONE (MOUSE, RAT)	6.0	9.4
TSH (HUMAN)	4.5	6.5
ADIPONECTIN (HUMAN)	5.2	8.9
E-SELECTIN (HUMAN)	6.8	9.9
IL1-BETA (HUMAN)	6.7	8.9
IL6 (HUMAN)	2.6	8.4
IL8 (HUMAN)	5.6	8.8
IL10 (HUMAN)	5.1	6.7
LEPTIN (HUMAN)	2.1	5.5
S-ICAM (HUMAN)	2.8	6.7
S-VCAM (HUMAN)	3.3	6.4
TNF-ALPHA (HUMAN)	7.1	10.1
VEGF (HUMAN)	4.1	5.6