

Akkreditierte Analytenliste

Analyt	Untersuchungs- material	Untersuchungstechnik	Anweisung/ Version
17-OH Progesteron	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_43/V6
17-OH Progesteron	Speichel	Enzymimmunoassay (EIA)	SOP 20_24/V13
ACTH	Plasma	Chemilumineszenzimmunoassay (CLIA)	SOP 20_31/V15
Aldosteron	Plasma	Chemilumineszenzimmunoassay (CLIA)	SOP 20_54/V1
Androstendion	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_39/V8
anti-TG Antikörper	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_36/V14
anti-TPO Antikörper	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_37/V15
BAP (Ostase)	Serum	Spektrophotometrischer Test	SOP 20_46/V6
Beta CTX-I (CrossLaps)	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_47/V6
Copeptin	Serum	Immunfluoreszenzassay (IFA)	SOP 20_44/V3
Cortisol	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_38/V14
Cortisol	Speichel	Chemilumineszenzimmunoassay (CLIA)	SOP 20_8/V18
C-Peptid	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_35/V13
DHEA-S	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_32/V13
hGH	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_26/V14
IGFBP3	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_28/V13
IGF-I	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_27/V15
Insulin	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_34/V15
Intact PINP	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_48/V5
Metanephrine	Plasma	Enzymimmunoassay (EIA)	SOP 20_9/V18
Prolaktin	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_48/V2
Renin	Plasma	Chemilumineszenzimmunoassay (CLIA)	SOP 20_55/V1
SHBG	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_6/V10
Testosteron	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_5/V12
TRAP 5b	Serum	Spektrophotometrischer Test	SOP 20_52/V1
TSH-Rezeptor- Antikörper	Serum	Immunfluoreszenzassay (IFA)	SOP 20_41/V6
Vitamin D	Serum	Chemilumineszenzimmunoassay (CLIA)	SOP 20_56/V1