

# Untersuchungsspektrum des Steroidlabors Heidelberg



Untersuchungen im Plasma	Untersuchungen im Urin	Untersuchungen im Speichel
ACTH **)	Aldosteron, frei (Freies Aldo)	Cortisol
Aldosteron	Corticosteron, frei (Freies B)	17 $\alpha$ -Hydroxyprogesteron
Androstadiol-Glukuronid (Adiol)	Cortisol, frei (Freies F)	
Androstendion *)	Cortison, frei (Freies E)	
Corticosteron (B)	Dehydroepiandrosteron, frei (Freies DHEA)	
Cortisol (F) **)	Aldosteron-18-Glucuronid (Aldo-ER)	
Cortison (E)	allo-Tetrahydrocortisol (allo-THF)	
Dehydroepiandrosteron (DHEA) *)	11-Desoxycorticosteron, frei (Freies DOC)	
Dehydroepiandrosteron-Sulfat **) (DHEAS)	17 $\alpha$ -Hydroxypregnenolon, frei	
11-Desoxycorticosteron (DOC) *)	17 $\alpha$ -Hydroxyprogesteron, frei (Freies 17-OHP)	
11-Desoxycortisol (Substanz S)	Tetrahydroaldosteron (TH-Aldo)	
21-Desoxycortisol (21-DF)	Tetrahydrocortisol (THF)	
Dihydrotestosteron *)	Tetrahydrocortison (THE)	
17 $\alpha$ -Hydroxypregnenolon	Testosteron, frei	
17 $\alpha$ -Hydroxyprogesteron (17-OHP) *)		
Plasma-Renin-Aktivität		
Testosteron *)		

Messverfahren: Radioimmunassay (RIA) \*) LCMS/MS \*\*) CLIA