

ORIGINAL EVALUATION

	LEGEND:	COPIED TO:	KIT INFORMATION:	CAP NUMBER:	ATTENTION:	
	Exception Reason ([20] = Response was no	CAP	Kit ID: 36136852	8481165-01	Kunikum der Universität Munchen Munich GE 80336 Tim Kuehnle PhD	
Reviewed By	Exception Reason Codes appearing in this evaluation: [20] = Response was not formally graded due to insufficient peer		Kit Mailed: 11/6/2023	Kit# 1	itat Munchen	
	Exception Reason Codes appearing in this evaluation: [20] = Response was not formally graded due to insufficient peer group data. Please see the participant summary for additional information.		Original Evaluation: 12/13/2023			K-C 2023 Ligano
A VEC Date	the participant summary for additi					Ligand-General
Sex s	onal information.		Next Mailing Date: 4/2/2024			

The College of American Pathologists recommends that the result of this interlaboratory comparison not be used as a sole criterion for judging the performance of any individual clinical laboratory.



CAP Number: 8481165-01

Institution: Klinikum der Universitat Munchen

Kit Mailed: 11/6/2023 Kit ID: 36136852

Original Evaluation: 12/13/2023

Attention: Tim Kuehnle PhD City / State: Munich GE 80336

EVALUATION	O Z	\dagger					-1			
ORIGINAL						N-C 2023		ragand-ocuerar	IICIAI	
Test		Ē.	valuation a	Evaluation and Comparative Method Statistics	e Method	Statistics			Plot of the R	Plot of the Relative Distance of Your Results from
Unit of Measure		Vour		No. o	f Li	mits of Ac	Limits of Acceptability	Your	Target:	Target as Percentages of allowed Deviation
Peer Group	Specimen		Mean	S.D. Labs S.D.I Lower Upper	S.D.I	Lower	Upper	Grade	Survey	Survey -100+100
Cortisol, serum	K-11	14.0		دن	3		Sec	See Note [20]		
ug/dL	K-12	9.4		(م)	3.		Sec	See Note [20]		
OTHER	K-13	26.9		(2)	3.		Sec	See Note [20]		
	K-14	31.1		(۵	33		Sec	See Note [20]		
	K-15	38.3		(۵	53		Sec	See Note [20]		



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EVALUATION ORIGINAL

> City / State: Munich GE 80336 Attention: Tim Kuehnle PhD

CAP

K-C 2023 Ligand-General

Endocrinology	Cortisol	Regulated Analyte			
	K-A	Test Event	N	Pro	0
5/5 100	5/5 100 K-B	Score	2023 1	Proficiency Event	CAP #: 8481165
100	100	%		nt	848116
	K-B	% Test Event	2	Prof	01
5/5 100	5/5 100	Score	2023 2	Proficiency Event	
100	100	%		nt	Subspec
	K-C	% Test Event	20	Profi	Subspecialty: Endocrinology
5/5	5/5	Score	2023 3	Proficiency Event	ююду
100	100	%		pt	
100 Satisfactory	100 Satisfactory	Interpretation	Current Event		
Successful	Successful	Interpretation	Cumulative CLIA		