

## ORIGINAL EVALUATION

LEGEND:	COPIED TO:		KIT INFORMATION:	CAP NUMBER:	ATTENTION:	INSTITUTION:	
Exception Reason ( [20] = Response was n	CAP	32784569	Kit ID:	8481165-01	Tim Kuehnle PhD	Klinikum der Universitat Munchen Munich GE 80336	
Exception Reason Codes appearing in this evaluation: [20] = Response was not formally graded due to insufficient peer		7/20/2020	Kit Mailed:	Kit# 1		sitat 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.		9/3/2020	Original Evaluation:				K-B 2020 Ligand-General
tional information.		11/9/2020	Next Mailing Date:				

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.

Reviewed By

Page 1 of 3

0001



CAP Number: 8481165-01

Institution: Klinikum der Universitat Munchen Attention: Tim Kuehnle PhD Kit# 1

> Kit Mailed: 7/20/2020 Kit ID: 32784569

Original Evaluation: 9/3/2020

EVALUATION ORIGINAL City / State: Munich GE 80336 K-B 2020 Ligand-General

		/aimamon ai	IN COMPANIATION IN	remote statistics			Flot of the	Flot of the Kelative Distance of four Results from
	Your		No. of	Limits of A	cceptability	Your	Target	Target as Percentages of allowed Deviation
Specimen	Result	Mean	S.D. Labs S	S.D.I Lower	Upper	Grade	Survey	Survey -100+100
K-06	12.8		2		See	Note [20]		
K-07	20.3		2		See	Note [20]		
K-08	12.7		2		See	Note [20]		
K-09	40.5		2		See	Note [20]		
K-10	12.6		2		See	Note [20]		
	Specimen K-06 K-07 K-08 K-09 K-10	Your imen Result 12.8 20.3 12.7 40.5 12.6	Your Result 12.8 20.3 12.7 40.5 12.6	Your Imen Result Mean 12.8 20.3 12.7 40.5 12.6	Your No. of Result Mean S.D. Labs S.I 12.8 2 20.3 2 12.7 2 40.5 2 12.6 2 2	Your No. of Result Mean S.D. Labs S.I 12.8 2 20.3 2 12.7 2 40.5 2 12.6 2 2	Your No. of Result Mean S.D. Labs S.I 12.8 2 20.3 2 12.7 2 40.5 2 12.6 2 2	Your         No. of Result         Limits of Acceptability         Your Grade           12.8         2         See Note [20]           20.3         2         See Note [20]           12.7         2         See Note [20]           40.5         2         See Note [20]           12.6         2         See Note [20]

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.

Page 2 of 3



EVALUATION ORIGINAL

**CAP Number:** 8481165-01

Institution: Klinikum der Universitat Munchen Kit# 1

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

Kit ID: 32784569

Kit Mailed: 7/20/2020

Original Evaluation: 9/3/2020

CAP

K-B 2020 Ligand-General

Endocrinology	Cortisol	Regulated Analyte			
	K-C	Test Event	2	Prof	C
5/5 100	5/5 100	Score	2019 3	<b>Proficiency Event</b>	<b>CAP</b> #: 8481165
100		%		nt	8481165
	K-A	% Test Event	20	Prof	
5/5	5/5	Score	2020 1	<b>Proficiency Event</b>	S
100	100	%		nt	ubspec
	К-В	% Test Event	20	Profi	Subspecialty: Endocrinology
5/5	5/5	Score	2020 2	Proficiency Event	nology
100	100	%		nt	
100 Satisfactory	5/5 100 Satisfactory	Performance Interpretation	Current Event		
Successful	Successful	788 Performance Interpretation	Cumulative CLIA		

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.