

ORIGINAL EVALUATION

VTTD-B 2023 25-OH Vitamin D

INSTITUTION:	Klinikum der Universität München		
	Munich GE 80336		
ATTENTION:	Tim Kuehnle PhD		
CAP NUMBER:	8481165-01	Kit#	1
KIT INFORMATION:	Kit ID: 36136968	Kit Mailed: 11/20/2023	Original Evaluation: 12/19/2023
COPIED TO:	CAP		Next Mailing Date: 4/22/2024
LEGEND:	Exception Reason Codes appearing in this evaluation: <NONE>		

	
Reviewed By	
	
	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.

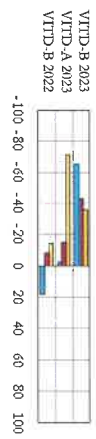


**COLLEGE of AMERICAN
PATHOLOGISTS**
325 Waukegan Road, Northfield, Illinois 60093-2750
800-323-4040 • cap.org

CAP Number: 8481165-01 **Kit#** 1
Institution: Klinikum der Universität München
Attention: Tim Kuehnlé PhD
City / State: Munich GE 80336
Kit ID: 36136968
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Original Evaluation: 12/19/2023

EVALUATION **VTTD-B 2023 25-OH Vitamin D**

Test Unit of Measure Peer Group	Evaluation and Comparative Method Statistics							Plot of the Relative Distance of Your Results from Target as Percentages of allowed Deviation Survey -100-----Mean-----+100
	Specimen	Your Result	Mean	S.D.	No. of Labs	S.D.I	Limits of Acceptability Lower Upper	Your Grade
25 OH Vitamin D ng/mL IDS i10, iSYS	VTTD-04				6			
	VTTD-05				6			
	VTTD-06				6			
All Methods	VTTD-04	11.0	12.84	2.34	2202	-0.8	7.8 17.9	Acceptable
	VTTD-05	33.1	37.13	4.25	2240	-0.9	27.8 46.5	Acceptable
	VTTD-06	51.4	61.53	6.17	2228	-1.6	46.1 77.0	Acceptable



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