

T ₅₀ in minutes		A-Ca1.50	A-Ca1.25	C-Ca1.50	P-value [#]	Post-hoc (p-value)*		
						1	2	3
Predialysis	1 st	284 [235-346]	274 [213-308]	271 [234-291]	0.47			
	2 nd	290 [225-328]	276 [229-333]	282 [244-308]				
	3 rd	292 [243-338]	305 [252-338]	288 [258-344]				
	Median`	290 [251-326]	308 [243-337]	289 [251-320]				
	p-value [#]	0.33	<0.001	0.004				
Postdialysis	1 st	349 [316-396]	280 [322-400]	408 [348-455]	<0.001	0.13	<0.001	0.001
	2 nd	355 [333-400]	365 [327-417]	405 [352-451]				
	3 rd	352 [322-407]	381 [331-407]	423 [376-485]				
	Median	353 [323-412]	371[327-413]	396 [368-462]				
	p-value [#]	0.10	0.01	0.27				
Delta	1 st	72 {1-97]	92 [68-124]	121 [86-168]	<0.001	0.23	<0.001	<0.001
	2 nd	94 [35-122]	85 [52-99]	115 [92-148]				
	3 rd	53 [19-97]	75 [39-99]	117 [86-105]				
	Median	66 [34-102]	87 [53-108]	121 [91-152]				
	p-value [#]	0.33	0.01	0.02				