



Yumizen G CTRL I (level 1) for Yumizen G Line



D 4 9 1 0 3 1 8 4 6 4 1 2 0 3 2 3 D



D 5 1 1 2 1 5 2 0 6 6 1 1 1 0 8 6 D



D 6 1 2 9 1 3 0 1 7 6 0 5 7 0 9 6 D



D 7 0 9 6 1 4 3 0 8 8 1 2 0 0 7 3 D



D 8 1 2 1 0 8 1 1 2 1 3 3 9 4 5 9 D



D 9 3 0 8 4 1 6 2 0 0 3 0 0 2 0 1 D



D 0 3 0 1 3 2 0 D

Reference No.:		1300036412	
Lot No:		910318 (rev. 3)	
Expiry date:		2023-03-31	
Optical	Yumizen G Line		
Kit	Parameter	Unit	Range
PT	Prothrombin Time	sec	11,2-15,2
	Prothrombin %	%	66-111
	Prothrombin INR	INR	0,86-1,29
PT Liq	Prothrombin Time	sec	13,0-17,6
	Prothrombin %	%	57-96
	Prothrombin INR	INR	0,96-1,43
PT R	Prothrombin Time	sec	8,8-12,0
	Prothrombin %	%	73-121
	Prothrombin INR	INR	0,81-1,21
APTT	Partial Thromboplastin Time	sec	33,9-45,9
APTT Liq	Partial Thromboplastin Time	sec	30,8-41,6
FIB Cl	Fibrinogen	g/L	2,0-3,0
TT	Thrombin Time	sec	20,1-30,1
AT	Antithrombin	%	86-116
Important notice			
The Mean Normal Prothrombin Time (MNPT) depends on the population, race, gender, sampling tube, etc. Our value, that is identical with the 100% point of the calibration curve is for information only. According to the CLSI every laboratory should determine its own MNPT.			
The % and INR dimension are linked to this MNPT. Then, the ranges of the controls need to be adjusted.			



Yumizen G CTRL II (level 2) for Yumizen G Line



Reference No.:		1300036412	
Lot No:		910318 (rev. 3)	
Expiry date:		2023-03-31	
Optical	Yumizen G Line		
Kit	Parameter	Unit	Range
PT	Prothrombin Time	sec	14,9-22,4
	Prothrombin %	%	35-58
	Prothrombin INR	INR	1,31-1,96
PT Liq	Prothrombin Time	sec	18,2-27,3
	Prothrombin %	%	30-50
	Prothrombin INR	INR	1,59-2,38
PT R	Prothrombin Time	sec	11,1-16,6
	Prothrombin %	%	39-65
	Prothrombin INR	INR	1,09-1,63
APTT	Partial Thromboplastin Time	sec	47,8-64,7
APTT Liq	Partial Thromboplastin Time	sec	44,4-60,0
FIB Cl	Fibrinogen	g/L	0,8-1,8
TT	Thrombin Time	sec	NA
AT	Antithrombin	%	41-68
Important notice			
The Mean Normal Prothrombin Time (MNPT) depends on the population, race, gender, sampling tube, etc. Our value, that is identical with the 100% point of the calibration curve is for information only. According to the CLSI every laboratory should determine its own MNPT.			
The % and INR dimension are linked to this MNPT. Then, the ranges of the controls need to be adjusted.			