

	文件类型	技术文件	文件版本	V2.3.0		
	项目代号	/	页码	第0页 共1页		
	文件编号	GL DM-56-18-en				
文件名称： <p style="text-align: center;">CONTROL DM-6D 6D0624 2024-08-10</p> 适用范围： 1117项目						
编制：刘嘉 日期：2024.05.30		审核：刘金盈 日期：2024.05.30		批准：郑剑通 日期：2024.05.30		
修 订 记 录						
版本	TCN/ECR/PCN编号	修订内容概要		修改人	批准人	批准日期
V2.3.0	/	新建		刘嘉	郑剑通	2024.05.30
发至：	<input type="checkbox"/> 总经办 <input type="checkbox"/> 质量部 <input type="checkbox"/> 财务部 <input checked="" type="checkbox"/> 营销部 <input checked="" type="checkbox"/> 客服 <input type="checkbox"/> 计划 <input type="checkbox"/> 采购 <input checked="" type="checkbox"/> 工程 <input type="checkbox"/> 仓库 <input checked="" type="checkbox"/> 设备研发 <input checked="" type="checkbox"/> 试剂研发 <input type="checkbox"/> 物料质量 <input type="checkbox"/> 设备生产 <input type="checkbox"/> 试剂生产 <input checked="" type="checkbox"/> 试剂质检 <input checked="" type="checkbox"/> 设备质检					
由试剂研发						

DM-6D

HEMATOLOGY CONTROL

Reference Values provided by DYMIND

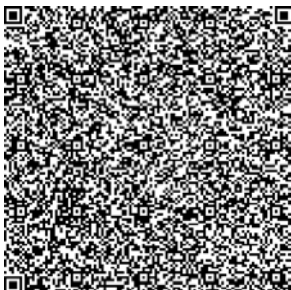
CONTROL
 2024-05-13

 2024-08-10

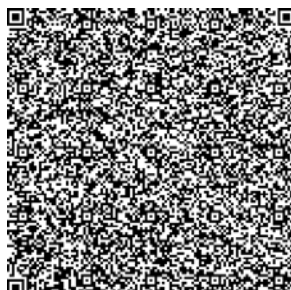
Applicable Instruments	Parameter	Unit	LOT 6D0624L	LOT 6D0624N	LOT 6D0624H
DYMIND DH-800 series DH-800 CRP series DH-800 CS series (Technical File Version A1.3 or higher)	WBC	$\times 10^9/L$	3.83 ± 1.20	7.95 ± 1.80	20.85 ± 3.00
	Neu#	$\times 10^9/L$	2.78 ± 0.40	5.05 ± 0.80	15.47 ± 2.00
	Lym#	$\times 10^9/L$	0.52 ± 0.40	2.14 ± 0.70	3.77 ± 1.80
	Mon#	$\times 10^9/L$	0.35 ± 0.40	0.45 ± 0.50	0.90 ± 0.80
	Eos#	$\times 10^9/L$	0.17 ± 0.40	0.32 ± 0.70	0.72 ± 1.60
	Bas#	$\times 10^9/L$	0.10 ± 0.40	0.18 ± 0.70	0.47 ± 1.60
	IG#	$\times 10^9/L$	0.51 ± 0.50	0.90 ± 1.00	2.75 ± 2.50
	Neu%	%	72.8 ± 12.0	63.5 ± 12.0	74.2 ± 12.0
	Lym%	%	13.6 ± 10.0	26.9 ± 10.0	18.1 ± 10.0
	Mon%	%	9.2 ± 8.0	5.6 ± 8.0	4.3 ± 8.0
	Eos%	%	4.4 ± 10.0	4.0 ± 10.0	3.4 ± 10.0
	Bas%	%	2.5 ± 10.0	2.2 ± 10.0	2.3 ± 10.0
	IG%	%	13.4 ± 10.0	11.3 ± 10.0	13.2 ± 10.0
	RBC	$\times 10^{12}/L$	2.34 ± 0.20	4.64 ± 0.30	5.47 ± 0.50
	HGB	g/L	62 ± 4	140 ± 6	179 ± 8
	HCT	%	19.6 ± 2.0	44.1 ± 2.5	56.1 ± 3.0
	MCV	fL	83.6 ± 5.0	95.0 ± 5.0	102.5 ± 5.0
	MCH	pg	26.5 ± 2.5	30.1 ± 2.5	32.6 ± 2.5
	MCHC	g/L	317 ± 30	316 ± 30	318 ± 30
	RDW-CV	%	18.3 ± 5.0	15.0 ± 5.0	14.5 ± 6.0
	RDW-SD	fL	52.8 ± 10.0	49.8 ± 10.0	52.2 ± 12.0
	PLT	$\times 10^9/L$	73 ± 20	254 ± 45	501 ± 65
	MPV	fL	9.5 ± 3.0	8.9 ± 3.0	9.1 ± 3.0
	PDW	fL	8.3 ± 5.0	7.8 ± 5.0	7.8 ± 5.0
	PCT	%	0.069 ± 0.050	0.227 ± 0.100	0.456 ± 0.200
	P-LCR	%	19.2 ± 20.0	15.5 ± 20.0	15.8 ± 20.0
	P-LCC	$\times 10^9/L$	14 ± 10	39 ± 30	78 ± 50
	IPF	%	12.4 ± 12.4	12.4 ± 12.4	12.5 ± 12.5
	NRBC#	$\times 10^9/L$	0.23 ± 0.40	0.10 ± 0.40	1.51 ± 0.40
	NRBC%	%	6.0 ± 4.0	0.4 ± 4.0	7.2 ± 4.0
	WBC-D	$\times 10^9/L$	3.80 ± 1.20	8.08 ± 1.80	20.82 ± 3.00
	RBC-O	$\times 10^{12}/L$	2.18 ± 0.30	4.46 ± 0.50	5.26 ± 0.60
PLT-O	$\times 10^9/L$	62 ± 40	231 ± 65	479 ± 85	

【NOTE】

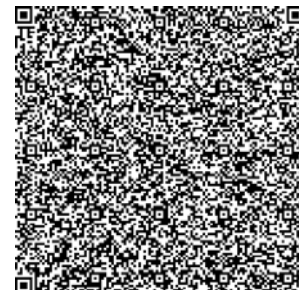
1. The controls should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 14 days when it is stored airtight at 2°C~8°C.
2. Before mixing and running the control after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15°C~30°C).
3. Controls must be well mixed before using. Please mix gently, to avoid cells rupture and/or generating bubbles.
4. After using, put the controls back into the refrigerator to prevent contamination and evaporation.



6D0624L



6D0624N



6D0624H