


LOT PX 424
Rev 1


CONTROL

 (Exp.) 2020-09-05
(YYYY - MM - DD)

		ABX Lysebio															
PARAMETRES PARAMETERS	UNITES UNITS	CONTROL				L	CONTROL				N	CONTROL				H	TOLERANCES TOLERANCE
		PENTRA					PENTRA					PENTRA					
		80 XL80	XLR				80 XL80	XLR				80 XL80	XLR				
GB WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.4	2.4			± 0.4	7.6	7.6			± 1.0	17.9	17.9			± 2.2	
GR RBC	10 ⁹ /mm ³ ; 10 ¹² /l	2.34	2.34			± 0.16	4.62	4.62			± 0.20	5.02	5.02			± 0.25	
HB HGB	g/dl	6.6	6.6			± 0.4	13.8	13.8			± 0.5	16.1	16.1			± 0.6	
	g/l	66	66			± 4	138	138			± 5	161	161			± 6	
	mmol/l	4.10	4.10			± 0.25	8.57	8.57			± 0.31	10.00	10.00			± 0.37	
HT HCT	%	19.2	19.2			± 1.5	38.3	38.3			± 2.0	44.2	44.2			± 2.5	
	l/l	0.192	0.192			± 0.015	0.383	0.383			± 0.020	0.442	0.442			± 0.025	
VGM MCV	µm ³ fl	82	82			± 5	83	83			± 5	88	88			± 5	
TGMH MCH	pg	28.2	28.2			± 2.0	29.9	29.9			± 2.0	32.1	32.1			± 2.5	
	fmol	1.75	1.75			± 0.12	1.85	1.85			± 0.12	1.99	1.99			± 0.16	
CCMH MCHC	g/dl	34.4	34.4			± 3.0	36.0	36.0			± 3.0	36.4	36.4			± 3.0	
	g/l	344	344			± 30	360	360			± 30	364	364			± 30	
	mmol/l	21.36	21.36			± 1.86	22.35	22.35			± 1.86	22.63	22.63			± 1.86	
IDR RDW	%	14.0	13.2			± 4.0	13.5	12.8			± 4.0	13.5	12.7			± 4.0	
PLAQ. PLTS	10 ⁹ /mm ³ ; 10 ⁹ /l	64	64			± 20	245	245			± 30	491	491			± 50	
VPM MPV	µm ³ fl	10.1	10.1			± 2.0	9.9	9.9			± 2.0	9.8	9.8			± 2.0	
NEUT	#	1.31	1.31			± 0.35	4.04	4.04			± 0.90	12.24	12.24			± 1.90	
	%	54.4	54.4			± 10.0	53.1	53.1			± 10.0	68.4	68.4			± 10.0	
LYMPHO	#	0.73	0.73			± 0.33	2.60	2.60			± 0.70	2.95	2.95			± 1.50	
	%	30.6	30.6			± 12.0	34.2	34.2			± 8.0	16.5	16.5			± 8.0	
MONO	#	0.13	0.13			± 0.13	0.42	0.42			± 0.42	0.98	0.98			± 0.98	
	%	5.5	5.5			± 5.5	5.5	5.5			± 5.5	5.5	5.5			± 5.5	
EOS	#	0.15	0.15			± 0.15	0.29	0.29			± 0.29	0.93	0.93			± 0.93	
	%	6.3	6.3			± 6.3	3.8	3.8			± 3.8	5.2	5.2			± 5.2	
BASO	#	0.08	0.08			± 0.08	0.26	0.26			± 0.26	0.79	0.79			± 0.79	
	%	3.2	3.2			± 3.2	3.4	3.4			± 3.4	4.4	4.4			± 4.4	

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			CONTROL			L	CONTROL			N	CONTROL			H	TOLERANCES TOLERANCE		
			PENTRA			TOLERANCES TOLERANCE	PENTRA			TOLERANCES TOLERANCE	PENTRA			TOLERANCES TOLERANCE			
			60 60C+ ES60	MS60	MSCRIP		60 60C+ ES60	MS60	MSCRIP		60 60C+ ES60	MS60	MSCRIP				
GB	WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.4	2.4	2.5			± 0.4	7.5		7.6	7.6				± 1.0	18.1
GR	RBC	10 ⁶ /mm ³ ; 10 ¹² /l	2.39	2.38	2.38		± 0.16	4.62	4.60	4.60		± 0.20	5.02	4.99	5.07		± 0.25
		g/dl	6.6	6.6	6.6		± 0.4	13.8	13.8	13.9		± 0.5	16.1	16.0	16.2		± 0.6
HB	HGB	g/l	66	66	66		± 4	138	138	139		± 5	161	160	162		± 6
		mmol/l	4.10	4.10	4.10		± 0.25	8.57	8.57	8.63		± 0.31	10.00	9.94	10.06		± 0.37
HT	HCT	%	18.9	18.8	18.6		± 1.5	38.3	37.7	37.7		± 2.0	44.2	43.4	43.6		± 2.5
		l/l	0.189	0.188	0.186		± 0.015	0.383	0.377	0.377		± 0.020	0.442	0.434	0.436		± 0.025
VGM	MCV	µm ³ ; fl	79	79	78.0		± 5	83	82	82.0		± 5	88	87	86.0		± 5
TGMH	MCH	pg	27.6	27.7	27.7		± 2.0	29.9	30.0	30.2		± 2.0	32.1	32.1	32.0		± 2.5
		fmol	1.71	1.72	1.72		± 0.12	1.85	1.86	1.88		± 0.12	1.99	1.99	1.98		± 0.16
		g/dl	35.0	35.1	35.6		± 3.0	36.0	36.6	36.9		± 3.0	36.4	36.9	37.2		± 3.0
CCMH	MCHC	g/l	350	351	356		± 30	360	366	369		± 30	364	369	372		± 30
		mmol/l	21.71	21.80	22.08		± 1.86	22.35	22.72	22.88		± 1.86	22.63	22.89	23.07		± 1.86
IDR	RDW	%	14.0	13.5	13.5		± 4.0	13.0	12.5	12.5		± 4.0	12.5	12.0	12.0		± 4.0
PLAQ.	PLTS	10 ³ /mm ³ ; 10 ⁹ /l	67	66	65		± 20	247	247	248		± 30	490	500	496		± 50
VPM	MPV	µm ³ ; fl	9.6	9.5	9.0		± 2.0	9.2	9.2	9.0		± 2.0	9.6	9.5	9.0		± 2.0
		#	1.33	1.28	1.38		± 0.35	4.01	3.91	4.14		± 0.90	12.58	12.24	12.92		± 1.90
		%	55.5	53.4	55.3		± 10.0	53.5	51.5	54.5		± 10.0	69.5	68.0	71.0		± 10.0
		#	0.72	0.76	0.78		± 0.33	2.54	2.70	2.61		± 0.70	2.90	3.04	2.95		± 1.50
		%	29.9	31.5	31.0		± 12.0	33.8	35.5	34.3		± 8.0	16.0	16.9	16.2		± 8.0
		#	0.12	0.14	0.12		± 0.12	0.42	0.46	0.35		± 0.35	0.91	1.03	0.75		± 0.75
		%	5.2	5.9	4.7		± 4.7	5.6	6.0	4.6		± 4.6	5.0	5.7	4.1		± 4.1
		#	0.15	0.14	0.14		± 0.14	0.27	0.27	0.24		± 0.24	0.91	0.90	0.82		± 0.82
		%	6.2	5.9	5.6		± 5.6	3.6	3.6	3.2		± 3.2	5.0	5.0	4.5		± 4.5
		#	0.08	0.08	0.09		± 0.08	0.26	0.26	0.26		± 0.26	0.81	0.79	0.76		± 0.76
		%	3.2	3.3	3.4		± 3.2	3.5	3.4	3.4		± 3.4	4.5	4.4	4.2		± 4.2

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