


LOT PX 428

CONTROL

 (Exp.) 2021-05-05
(YYYY-MM-DD)

Rev 2

PARAMETRES PARAMETERS	UNITES UNITS	ABX Lysebio														TOLERANCES TOLERANCE	
		CONTROL				L	CONTROL				N	CONTROL					H
		PENTRA				TOLERANCES TOLERANCE	PENTRA				TOLERANCES TOLERANCE	PENTRA					TOLERANCES TOLERANCE
			DX120 DF120	DX NEXUS DF NEXUS				DX120 DF120	DX NEXUS DF NEXUS				DX120 DF120	DX NEXUS DF NEXUS			
GB WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.7	2.7		± 0.4	8.4	8.4		± 1.0	19.9	19.9		± 2.2				
GR RBC	10 ⁶ /mm ³ ; 10 ¹² /l	2.40	2.40		± 0.16	4.72	4.72		± 0.20	5.24	5.24		± 0.25				
HB HGB	g/dl	6.9	6.9		± 0.4	14.1	14.1		± 0.5	16.6	16.6		± 0.6				
	g/l	69	69		± 4	141	141		± 5	166	166		± 6				
	mmol/l	4.28	4.28		± 0.25	8.76	8.76		± 0.31	10.31	10.31		± 0.37				
HT HCT	%	19.9	19.9		± 1.5	39.6	39.6		± 2.0	46.6	46.6		± 2.5				
	l/l	0.199	0.199		± 0.015	0.396	0.396		± 0.020	0.466	0.466		± 0.025				
VGM MCV	µm ³ ; fl	83	83		± 5	84	84		± 5	89	89		± 5				
TGMH MCH	pg	28.8	28.8		± 2.0	29.9	29.9		± 2.0	31.7	31.7		± 2.5				
	fmol	1.79	1.79		± 0.12	1.86	1.86		± 0.12	1.97	1.97		± 0.16				
CCMH MCHC	g/dl	34.6	34.6		± 3.0	35.6	35.6		± 3.0	35.6	35.6		± 3.0				
	g/l	346	346		± 30	356	356		± 30	356	356		± 30				
	mmol/l	21.51	21.51		± 1.86	22.08	22.08		± 1.86	22.10	22.10		± 1.86				
IDR RDW	%	16.0	16.0		± 4.0	15.0	15.0		± 4.0	14.0	14.0		± 4.0				
PLAQ. PLTS	10 ⁹ /mm ³ ; 10 ⁹ /l	75	75		± 20	255	255		± 30	490	490		± 50				
VPM MPV	µm ³ ; fl	9.2	9.2		± 2.0	8.8	8.8		± 2.0	9.1	9.1		± 2.0				
NEUT	#	1.36	1.36		± 0.35	4.42	4.42		± 0.90	13.41	13.41		± 1.90				
	%	50.4	50.4		± 10.0	52.6	52.6		± 10.0	67.4	67.4		± 10.0				
LYMPHO	#	0.88	0.88		± 0.33	2.69	2.69		± 0.70	3.22	3.22		± 1.50				
	%	32.6	32.6		± 12.0	32.0	32.0		± 8.0	16.2	16.2		± 8.0				
MONO	#	0.18	0.18		± 0.18	0.67	0.67		± 0.67	1.91	1.91		± 1.91				
	%	6.5	6.5		± 6.5	8.0	8.0		± 8.0	9.6	9.6		± 9.6				
EOS	#	0.22	0.22		± 0.22	0.38	0.38		± 0.38	0.72	0.72		± 0.72				
	%	8.1	8.1		± 8.1	4.5	4.5		± 4.5	3.6	3.6		± 3.6				
BASO	#	0.06	0.06		± 0.06	0.24	0.24		± 0.24	0.64	0.64		± 0.64				
	%	2.4	2.4		± 2.4	2.9	2.9		± 2.9	3.2	3.2		± 3.2				

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