


LOT PX 072
Rev 1

CONTROL

 (Exp.) 2012-09-05
(YYYY-MM-DD)

PARAMETRES PARAMETERS		UNITES UNITS	ABX Lyse																	
			CONTROL			L	TOLERANCES TOLERANCE	CONTROL			N	TOLERANCES TOLERANCE	CONTROL			H	TOLERANCES TOLERANCE			
			PENTRA			60 60C+ ES60		80 XL80	PENTRA				60 60C+ ES60	80 XL80	PENTRA					
			60 60C+ ES60	80 XL80					60 60C+ ES60	80 XL80					60 60C+ ES60	80 XL80				
GB	WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.4	2.4				± 0.4	7.3	7.3				± 1.0	17.5	17.2				± 2.2
GR	RBC	10 ⁶ /mm ³ ; 10 ¹² /l	2.38	2.35				± 0.12	4.54	4.55				± 0.15	5.08	5.12				± 0.20
HB	HGB	g/dl	6.6	6.7				± 0.4	13.5	13.5				± 0.5	16.2	16.2				± 0.6
		g/l	66	67				± 4	135	135				± 5	162	162				± 6
		mmol/l	4.10	4.16				± 0.25	8.38	8.38				± 0.31	10.06	10.06				± 0.37
HT	HCT	%	18.8	19.5				± 1.5	37.2	38.2				± 2.0	45.2	45.6				± 2.5
		l/l	0.188	0.195				± 0.015	0.372	0.382				± 0.020	0.452	0.456				± 0.025
VGM	MCV	µm ³ ; fl	79	83				± 4	82	84				± 4	89	89				± 4
TGMH	MCH	pg	27.7	28.5				± 2.0	29.7	29.7				± 2.0	31.9	31.6				± 2.5
		fmol	1.72	1.77				± 0.12	1.85	1.84				± 0.12	1.98	1.96				± 0.16
CCMH	MCHC	g/dl	35.1	34.4				± 3.0	36.3	35.3				± 3.0	35.8	35.6				± 3.0
		g/l	351	344				± 30	363	353				± 30	358	356				± 30
		mmol/l	21.80	21.33				± 1.86	22.52	21.93				± 1.86	22.25	22.08				± 1.86
IDR	RDW	%	13.1	13.4				± 4.0	12.6	13.0				± 4.0	12.5	13.1				± 4.0
PLAQ.	PLTS	10 ⁹ /mm ³ ; 10 ⁹ /l	75	72				± 20	255	256				± 30	500	505				± 50
VPM	MPV	µm ³ ; fl	9.0	9.1				± 2.0	8.3	8.4				± 2.0	8.3	8.4				± 2.0
NEUT		#	1.36	1.34				± 0.30	3.96	3.91				± 0.80	11.69	11.09				± 1.90
		%	56.5	56.0				± 10.0	54.2	53.5				± 10.0	66.8	64.5				± 10.0
LYMPHO		#	0.77	0.76				± 0.30	2.48	2.52				± 0.70	3.15	3.27				± 1.50
		%	32.0	31.5				± 8.0	34.0	34.5				± 8.0	18.0	19.0				± 8.0
MONO		#	0.10	0.10				± 0.10	0.30	0.30				± 0.30	0.88	0.88				± 0.88
		%	4.0	4.0				± 4.0	4.0	4.0				± 4.0	5.0	5.0				± 5.0
EOS		#	0.13	0.13				± 0.13	0.33	0.33				± 0.31	1.05	1.20				± 0.82
		%	5.0	5.5				± 5.0	4.5	4.5				± 4.0	6.0	7.0				± 4.5
BASO		#	0.06	0.07				± 0.06	0.24	0.26				± 0.20	0.74	0.77				± 0.46
		%	2.5	3.0				± 2.5	3.3	3.5				± 2.5	4.2	4.5				± 2.5

ABX Difftrol



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PARAMETRES PARAMETERS		UNITES UNITS	ABX Lyse																
			CONTROL				L	CONTROL					N	CONTROL					H
			PENTRA				TOLERANCES TOLERANCE	PENTRA					TOLERANCES TOLERANCE	PENTRA					TOLERANCES TOLERANCE
			120 120 RETIC	DX120 DF120				120 120 RETIC	DX120 DF120					120 120 RETIC	DX120 DF120				
GB	WBC	10 ⁹ /mm ³ ; 10 ⁹ /l	2.5	2.5			± 0.4	7.8	7.8				± 1.0	18.2	18.2				± 2.2
GR	RBC	10 ⁶ /mm ³ ; 10 ¹² /l	2.40	2.40			± 0.12	4.60	4.60				± 0.15	5.20	5.20				± 0.20
HB	HGB	g/dl	6.7	6.7			± 0.4	13.5	13.5				± 0.5	16.2	16.2				± 0.6
		g/l	67	67			± 4	135	135				± 5	162	162				± 6
		mmol/l	4.16	4.16			± 0.25	8.38	8.38				± 0.31	10.06	10.06				± 0.37
HT	HCT	%	19.7	19.7			± 1.5	38.6	38.6				± 2.0	46.3	46.3				± 2.5
		l/l	0.197	0.197			± 0.015	0.386	0.386				± 0.020	0.463	0.463				± 0.025
VGM	MCV	µm ³ ; fl	82	82			± 4	84	84				± 4	89	89				± 4
TGMH	MCH	pg	27.9	27.9			± 2.0	29.3	29.3				± 2.0	31.2	31.2				± 2.5
		fmol	1.73	1.73			± 0.12	1.82	1.82				± 0.12	1.93	1.93				± 0.16
CCMH	MCHC	g/dl	34.0	34.0			± 3.0	34.9	34.9				± 3.0	35.0	35.0				± 3.0
		g/l	340	340			± 30	349	349				± 30	350	350				± 30
		mmol/l	21.14	21.14			± 1.86	21.70	21.70				± 1.86	21.74	21.74				± 1.86
IDR	RDW	%	15.4	15.4			± 4.0	15.7	15.7				± 4.0	15.2	15.2				± 4.0
PLAQ.	PLTS	10 ⁹ /mm ³ ; 10 ⁹ /l	70	70			± 20	255	255				± 30	496	496				± 50
VPM	MPV	µm ³ ; fl	9.2	9.2			± 2.0	8.4	8.4				± 2.0	8.4	8.4				± 2.0
NEUT		#	1.41	1.40			± 0.30	4.25	4.37				± 0.80	12.40	12.60				± 1.90
		%	56.5	56.0			± 10.0	54.5	56.0				± 10.0	68.0	69.0				± 10.0
LYMPHO		#	0.80	0.78			± 0.30	2.65	2.46				± 0.70	3.55	3.09				± 1.50
		%	32.0	31.0			± 8.0	34.0	31.5				± 8.0	19.5	17.0				± 8.0
MONO		#	0.10	0.14			± 0.10	0.39	0.43				± 0.30	1.00	1.27				± 0.88
		%	4.0	5.5			± 4.0	5.0	5.5				± 4.0	5.5	7.0				± 5.0
EOS		#	0.13	0.13			± 0.13	0.31	0.31				± 0.31	0.82	0.82				± 0.82
		%	5.0	5.0			± 5.0	4.0	4.0				± 4.0	4.5	4.5				± 4.5
BASO		#	0.06	0.06			± 0.06	0.20	0.23				± 0.20	0.46	0.46				± 0.46
		%	2.5	2.5			± 2.5	2.5	3.0				± 2.5	2.5	2.5				± 2.5