

Data	18/03/2015		Paziente	B24
Operatore	ALESSANDRA		Campione N°	BM
VETRINO	COORDINATE		CARIOTIPO	
vet. 2	31.0	106.5	45, XX, del Xq, -2, der 17 + add 19?	
	30.7	106.5	47, XX, +7, del 5?	
	32.3	116.0	47, XX, +mer	
	32.8	109.3	47, XX, +7	
	33.0	105.8	47, XX, +7	
	33.2	104.6	46, XX	
	33.2	104.6	45, XX, -13	
	33.4	103.3	44, XX, -13, -14	
	33.0	102.0	46, XX, +7, iso Sq, -10	
	36.0	103.2	46, XX, del 7q?	
	36.0	105.0	46, XX, -14, der 5, +mer	
	38.0	106.4	46, XX	
	38.2	105.5	45, XX, -15	
	38.3	105.0	46, XX	
	39.0	97.3	NO	
	40.2	105.0	46, XX, del 5q?	
	40.5	106.2	44, XX, del Xq, del 9q, del 2p, -13, -14	
	41.4	108.3	47, XX, +7, del 4p + 5p	
	41.8	107.0	47, XX, +7, del 2p	
	42.0	106.0	44, XX, -13, -14	
	42.0	103.2	45, XX, -8	
	42.3	103.4	44, X, -X, -6	
	42.4	102.3	90 cromos.	
	46.0	109.5	46, XX, add 5	
	47.6	109.0	45, XX, -12, der 17 + (17; 12)	
4	57.8	108.0	46, XX	
	57.9	105.0	47, XX, +7	
	57.0	102.0	96 cromos	
	56.7	101.5	92 cromos	
	55.2	106.5	46, X, -X, +mer, del 6q	
	55.0	107.0	46, XX	
	53.3	111.0	60 — NO	
	52.8	106.2	45, XX, -13, del 6q	
	51.2	98.6	45, XX, -4, add 22 (+ 4; 22?)	
	48.0	101.2	45, XX, -21	
	46.3	101.0	45, XX, -4, der(5)	
	46.6	104.0	45, XX, -22?	
6	60.4	106.0	NO	
	60.2	108.0	45, XX, -14	
	60.0	107.5	45, XX, +mer, -8	

Data	Paziente B21,	
Operatore	Campione N° BM	
VETRINO	COORDINATE	CARIOTIPO
6	60.0	46, XX, del 7 _p
	58.0	NO —
	58.0	46, XX
	57.5	47, XX, +7
	56.6	NO —
	56.0	45, XX, -8
	56.7	46, XX, -15, -21, add 7
	56.5	46, XX, -2, +mer, t(14/22)?
	56.6	46, XX, +7, -14, add 5 (t. 5.14)?
	55.0	46, XX, +7, -14, " "
	55.0	45, X, -X
	55.0	46, XX, del 15q
	55.0	46, XX
	54.7	46, XX, -13, +7
	54.5	46, XX
	53.5	46, XX
	53.3	46, XX, del Xq, add 4, der 16?
	53.2	45, XX, -7, add 5, der 6?
	53.3	NO —
	53.2	46, XX, del 17 _p
	53.4	46, XX, -X, -14, der 19
	53.2	47, XX, +7
	53.0	45, XX, -15
	53.0	46, XX
	53.2	45, XX, -13
	52.8	46, XX, +7, del 8p1 add st(4s, 15), -15
	52.3	46, XX, -2, +mer
	52.3	91 chromos.
	52.0	45, XX, -4
	51.3	47, XX, +7
	51.3	47, XX, +7, +9?, del 1q
	51.3	45, XX, -21
	51.4	46, XX
	51.0	46, XX
	51.0	45, XX, -19
	51.0	45, XX, -13
	51.3	45, XX, -4
	50.5	45, XX, -22
	49.4	46, XX
	49.5	46, XX, -13, +3mer, del Xq

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vet. 6

69.8	97.0	<u>66, XX</u>	(81)	-
69.6	101.5	<u>66, XX</u>	(82)	-
69.5	101.6	<u>66, XX</u> , +4, -8, odd 22	(83)	
69.6	102.3	<u>66, XX</u> , -9, -16	(84)	
69.2	107.3	<u>66, XX</u> , +7, -14, t(4,14)	(85)	x
65.4	97.4	<u>47, XX</u> , +7	(86)	.
65.4	106.0	<u>45, XX</u> , -13	(87)	
64.6	106.4	<u>46, XX</u> , odd(4), odd(17), del x ₉	(88)	
64.3	106.0	<u>46, XX</u> , -4, -14	(89)	
64.0	105.5	<u>66, XX</u>	(90)	-
64.0	105.2	<u>46, XX</u> , del 4p, odd 21	(91)	
63.9	104.6	<u>66, XX</u>	(92)	-
64.0	101.5	<u>66, XX</u> , -11, +14, -x, +21	(93)	
64.0	99.5	<u>45, XX</u> , -1	(94)	
64.0	99.2	<u>47, XX</u> , +7, t(5;5), -5, +18?	(95)	x
62.0	98.5	<u>66, XX</u>	(96)	-
62.3	101.0	<u>66, XX</u>	(97)	-
62.3	104.2	<u>45, XX</u> , -4, +15, odd 19	(98)	
62.3	104.2	<u>44, X</u> , -x, -20, del 13	(99)	
62.2	105.6	41 No —	(100)	