Data	02/04/2015		Paziente	B 16
Operatore			Campione N°	BM

VETRINO	COORDINATE		CARIOTIPO	
4	53.3	102.0	46,xx, del 4q, del Xq	①
	53.6	102.7	46,xx, del 2q, add x	②
	53.7	103.5	46,XX, del 7q, t(7;9)?	③
	53.5	104.2	46,XX, add 14	④
	53.7	104.6	46,XX	⑤
	54.0	107.6	46,xx, del 14q	⑥
	53.4	108.0	46,XX	⑦
	52.0	107.0	46,xx, del 2p o add 2p?	⑧
	51.6	106.0	43,xx, -7, -8, -18, -19, +mar	⑨
	51.6	106.0	46,XX	⑩
	51.6	105.2	46,xx, +7, -6	⑪
	51.4	98.0	45, x, -X	⑫
	49.5	97.0	45,XX, -13	⑬
	49.4	97.5	45, xx, -8, add 19	⑭
	49.6	99.3	45, x, -X, del 7q	⑮
	49.6	101.0	44, xx, -2, -12, del 1q, del Xq	⑯
	49.3	103.0	46,XX	⑰
	49.0	103.2	47, XX, +7, del 5p	⑱
	48.7	104.0	46,XX	⑲
	48.2	104.2	47, xx, +7	⑳
	49.2	105.2	46, XX	㉑
	49.0	106.2	46, XX	㉒
	49.3	107.0	45, XX, add 11 p, add 18, -8	㉓
	49.6	107.3	46, XX	㉔
	48.7	108.0	47, xx, +7, del 5p	㉕
	49.0	108.4	46, XX	㉖
	48.7	108.3	47, xx, +7	㉗
	48.0	107.5	48, xx, +7, +mar	㉘
	48.0	107.5	47, xx, +7	㉙
	47.6	107.5	46, XX	㉚
	47.3	107.0	46, xx, del 4p, der 20	㉛
	47.0	99.5	46, XX	㉜
1	31.2	97.5	45, xx, -4	㉝
	31.2	97.2	46,xx	㉞
	31.3	96.0	46,xx	㉟
	32.0	97.3	45,xx, -2	㊱
	32.0	98.0	47,xx, +7	㊲
	32.5	100.2	45,xx, -13	㊳
	34.7	100.0	43,xx, -8, -11, -18, add(18p)	㊴
	36.8	104.0	46,xx, del 5q	㊵

VETRINO	COORDINATE		CARIOTIPO	
	37.5	104.0	45,XX, -2	(41)
	37.6	102.0	44,XX, -13, -14	(42)
	38.0	98.3	46,XX	(43)
	38.0	98.0	46,XX	(44)
	39.3	101.5	46,XX, +7, -6, t(5;6)	(45)
	40.5	102.5	45,XX, -17	(46)
	41.0	98.3	44,XX, -5,-12 del 6q	(47)
	41.4	98.0	46,XX -2, -19, +2 mar	(48)
	41.3	96.5	45,X, -X	(49)
	43.0	97.0	46,XX, -2, +7	(50)
	43.3	97.3	46,XX	(51)
	43.0	97.4	45,XX, -4	(52)
	44.3	101.5	46,XX, del Xq?	(53)
	44.0	102.3	47,XX, +7, del 5p, del 11q	(54)
	44.0	103.6	45,XX, -4, t(2;14)?	(55)
	45.0	107.6	47,XX, +7, t(2;7)?	(56)
	46.4	108.3	46,XX del 4q	(57)
	47.5	107.6	46,XX	(58)
	48.0	103.5	45,X -4, -X, +mar	(59)
	48.0	103.7	45,X, -X	(60)
	50.5	97.0	47,XX, +7, del 5p	(61)
	51.0	97.3	47,XX, +2 mar	(62)
	51.3	97.3	46,XX	(63)
	51.4	99.5	46,XX	(64)
	53.0	104.0	46,XX	(65)
	53.0	104.6	45,XX, -4	(66)
	55.5	103.0	46,XX, t(5;21)?	(67)
	57.0	102.0	47,XX, del 5p, +7	(68)
	57.3	100.7	NO ___	(69)
	58.0	99.6	47,XX, +7, del 5p	(70)
	59.0	100.3	46,XX	(71)
	59.5	100.0	47,XX, +7 del 5p	(72)
	58.2	101.5	46,XX, add 10 q	(73)
	58.0	101.7	46,XX	(74)
	58.5	102.3	46,XX, del 5q	(75)
B2	27.0	113.5	46,XX	(76)
	27.0	114.0	45,X, -X	(77)
	28.3	114.2	46,XX	(78)
	54.2	107.0	46,XX iso 21q?	(79)
	55.0	107.3	46,XX	(80)

B 16

Vet. 2

55.0	107.3	46, XX, del 5q	(81)
55.0	107.3	47, XX, +7, del 5q	(82) ×
55.0	109.0	NO ————	(83)
55.0	110.0	46, XX	(84) —
56.3	111.5	46, XX, del 7q	(85)
56.5	107.4	NO ————	(86)
56.4	107.0	46, XX	(87) —
56.0	106.0	46, XX	(88) —
56.0	105.0	45, XX, -14, -19, +7	(89) ×
56.3	103.3	43, XX, -11, -16, -22, t(14;22), del 4p?	(90)

Vet. 3

56.2	105.0	44, XX, -8, -11, add 19?	(91)
56.0	105.2	44, XX, -8, -14	(92)
56.2	105.5	46, XX	(93) —
52.3	100.7	46, XX	(94) —
52.0	101.6	45, X, -X	(95)
51.5	102.3	42 oro NO ————	(96)
50.0	102.5	NO ————	(97)
49.5	101.4	46, XX	(98) —
49.4	101.4	46, XX	(99) —
47.3	98.0	43 ———→ NO ————	(100)

TOT   94 metafesi

32, met.   46, XX

4 met   47, XX, +7

14 met   +7, + altre alterazioni