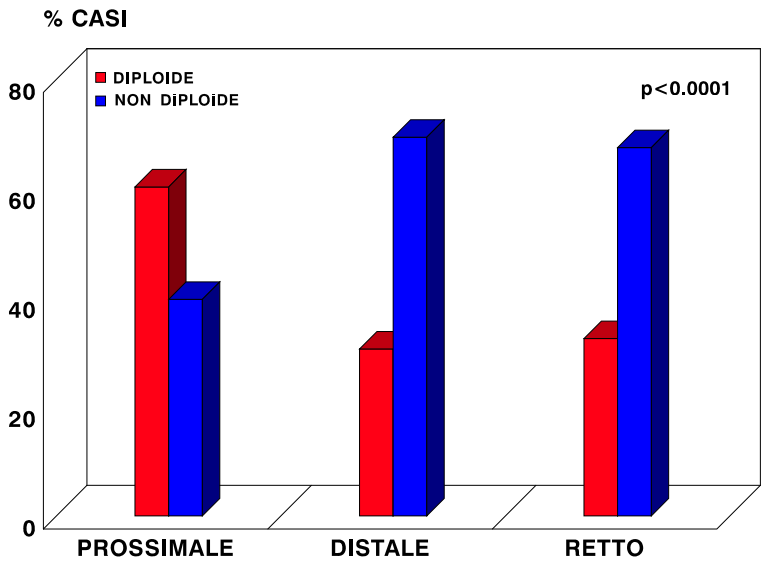
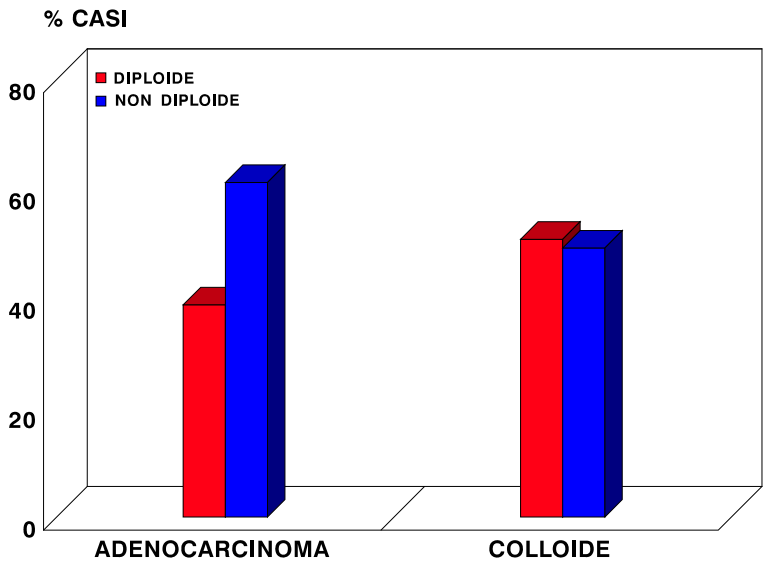


	PROSSIMALE %	DISTALE %	RETTO %
DIPLOIDE	60.3	30.6	32.5
NEARDIPLOIDE	9.5	5.8	9.4
TETRAPLOIDE	4.8	8.3	6.9
ANEUPLOIDE	19.8	49.5	48.7
MULTIPLOIDE	5.6	5.8	2.5

Fig. 1


% CASI
DIPLOIDE
NON DIPLOIDE
80
60
40
20
0
ADENOCARCINOMA
COLLOIDE

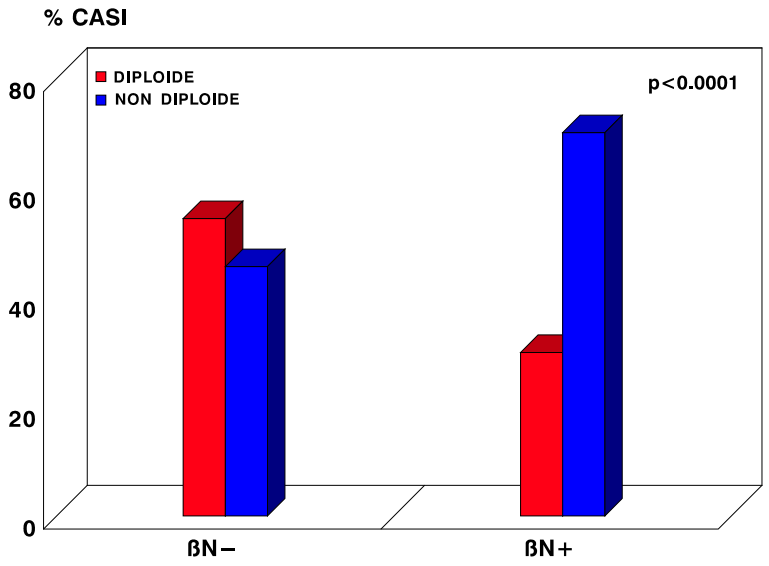
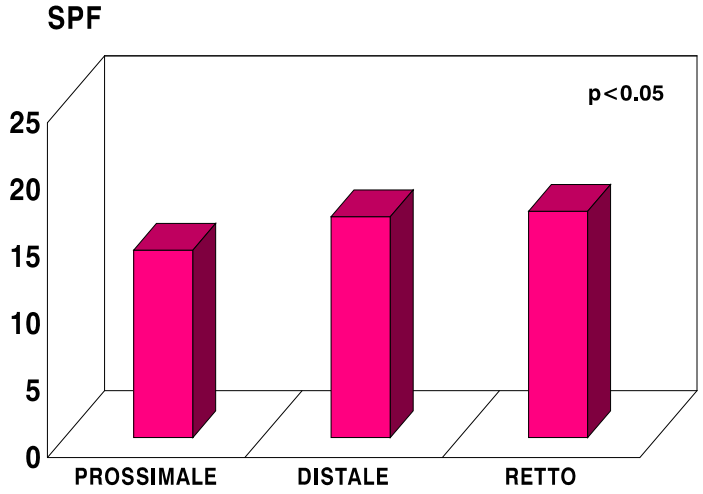
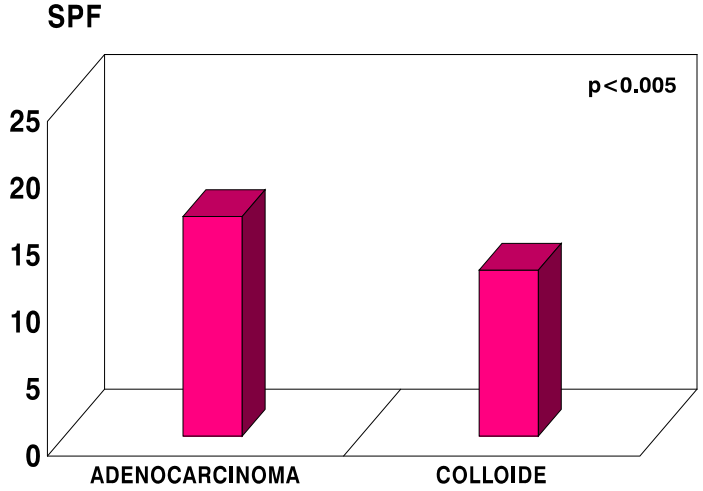

% CASI
DIPLOIDE
NON DIPLOIDE
p<0.0001
80
60
40
20
0
ßN−
ßN+

Fig. 2

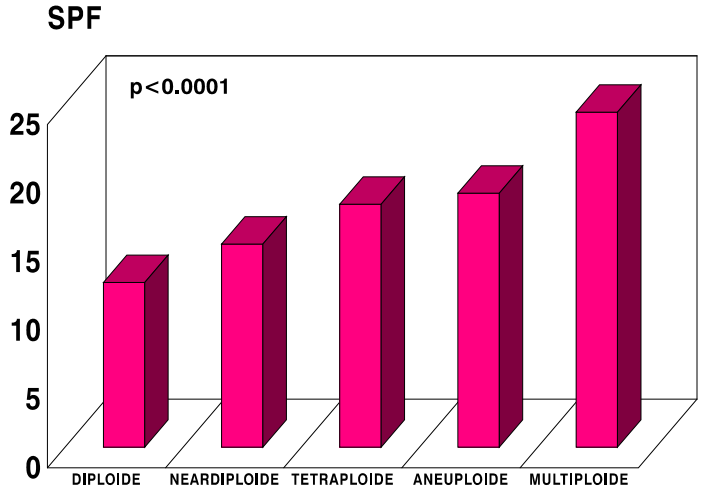


	PROSSIMALE	DISTALE	RETTO
N. CASI	126	120	157
MASSIMO	50.5	42	62.3
MINIMO	2.4	4.3	2.1
MEDIANA	14	16.5	16.9

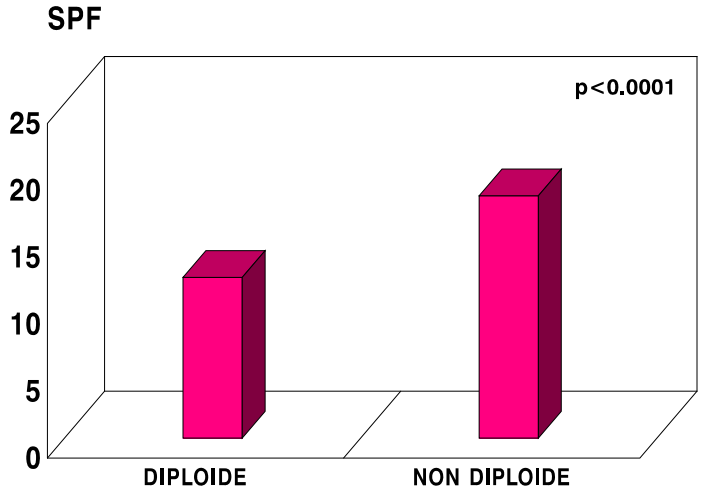


	ADENOCARCINOMA	COLLOIDE
N. CASI	344	59
MASSIMO	62.3	32.6
MINIMO	2.1	2.6
MEDIANA	16.4	12.4

Fig. 3

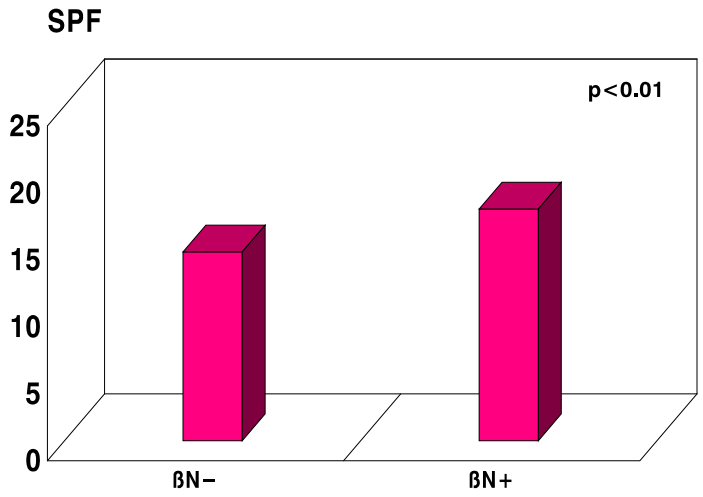


N. CASI	165	32	27	162	17
MASSIMO	32.4	40.4	38.4	62.3	47.8
MINIMO	2.4	2.1	7.2	5.2	5
MEDIANA	12	14.8	17.7	18.5	24.4



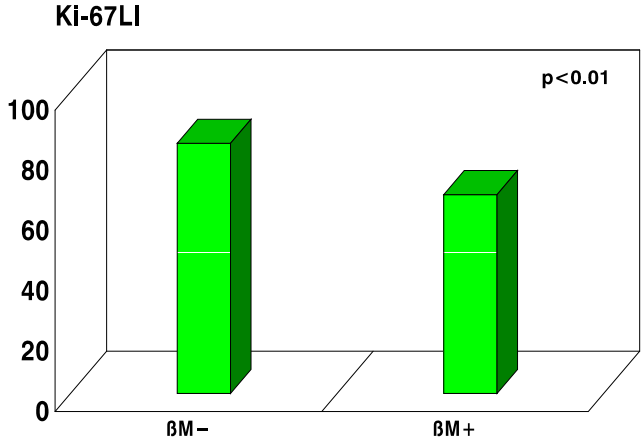
N. CASI	165	238
MASSIMO	32.4	62.3
MINIMO	2.4	2.1
MEDIANA	12	18.1

Fig. 4

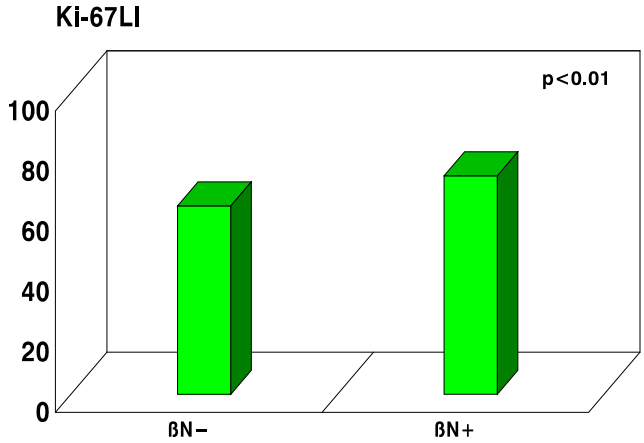


N. CASI	168	153
MASSIMO	62.3	50.5
MINIMO	2.1	3.4
MEDIANA	14.1	17.3

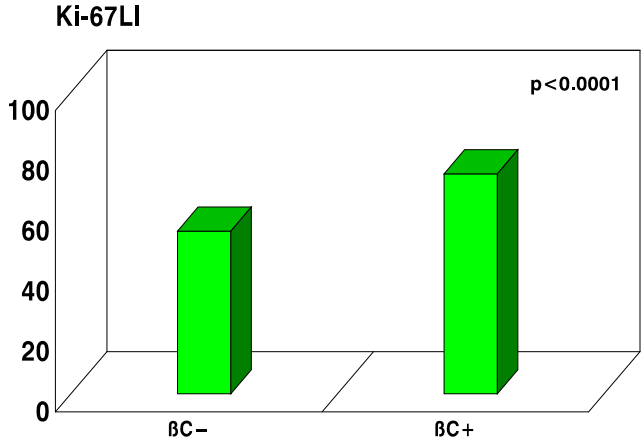
Fig. 5



N. CASI	28	298
MASSIMO	99	100
MINIMO	33	3
MEDIANA	83	66



N. CASi	170	156
MASSIMO	100	100
MINIMO	3	3
MEDIANA	62.5	72.5



N. CASI	104	222
MASSIMO	100	100
MINIMO	3	3
MEDIANA	54	73

Fig. 6

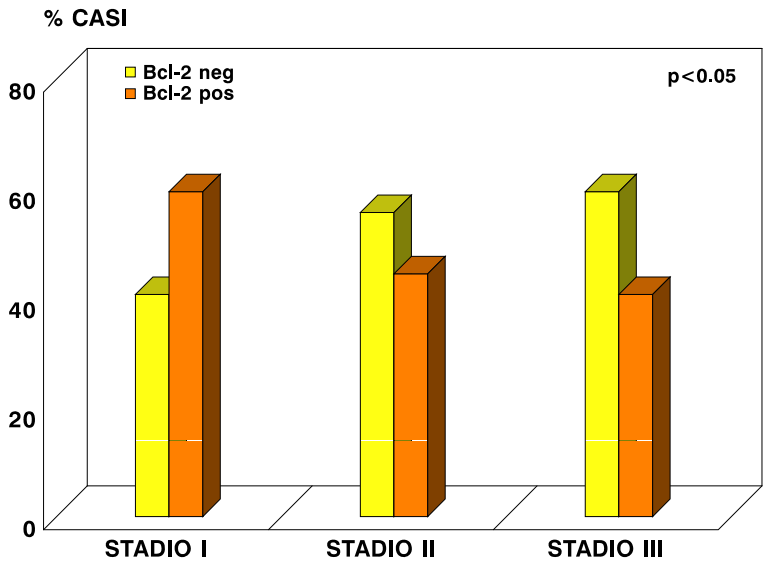
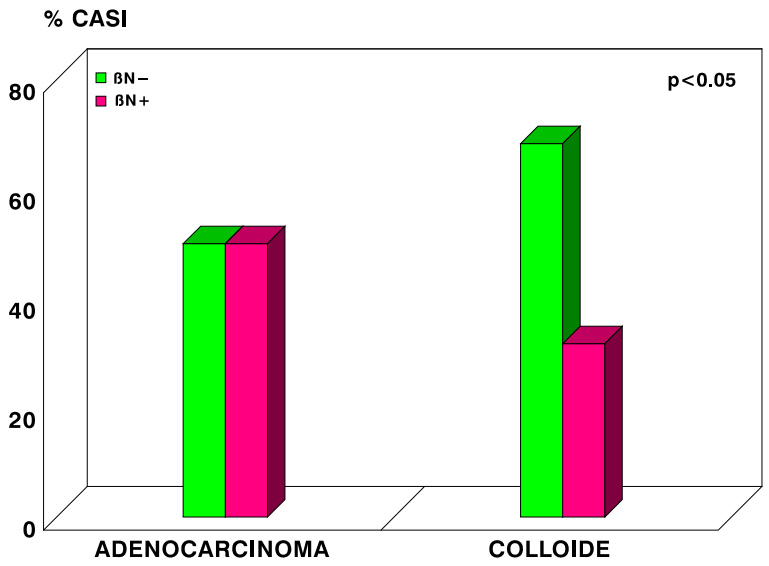

% CASI
Bcl-2 neg
Bcl-2 pos
p<0.05
80
60
40
20
0
STADIO I
STADIO II
STADIO III

Fig. 7


% CASI
ßN−
ßN+
p<0.05
80
60
40
20
0
ADENOCARCINOMA
COLLOIDE

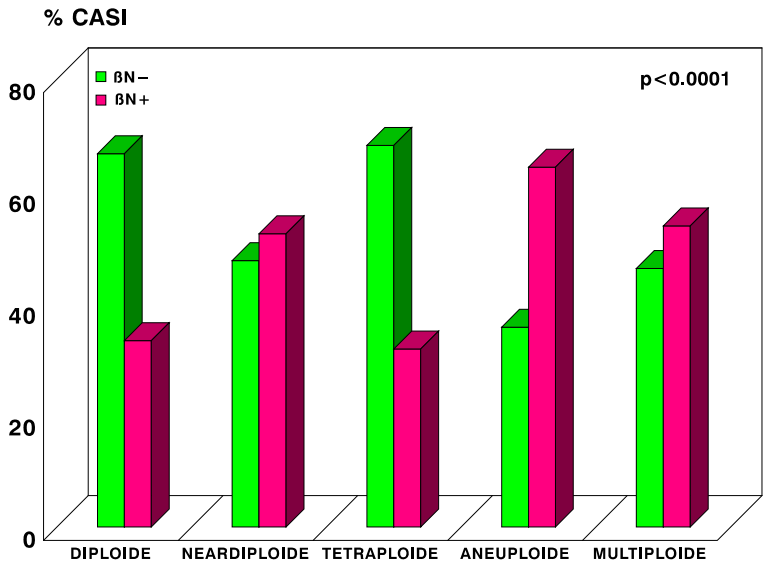
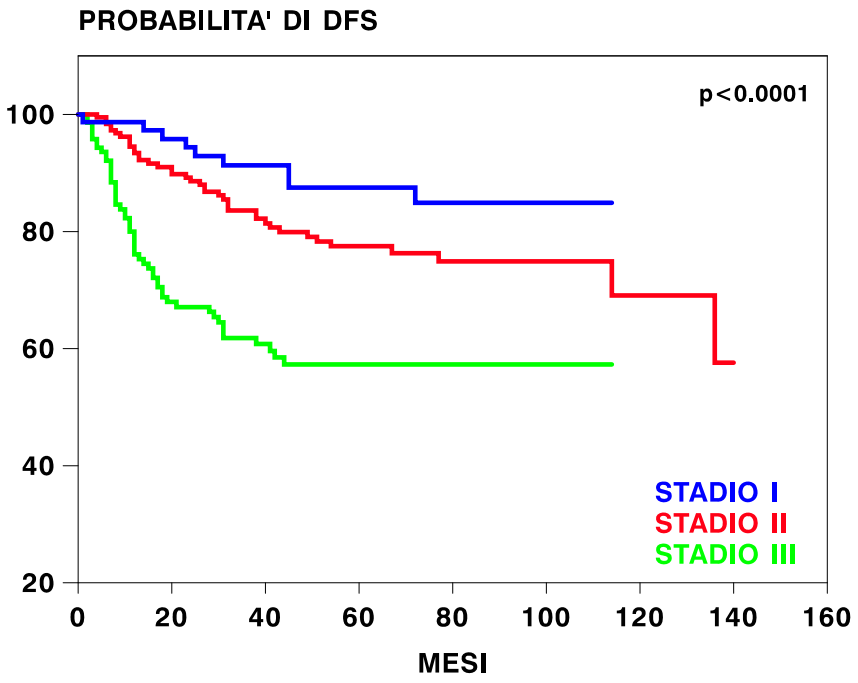

% CASI
ßN−
ßN+
p<0.0001
80
60
40
20
0
DIPLOIDE
NEARDIPLOIDE
TETRAPLOIDE
ANEUPLOIDE
MULTIPLOIDE

Fig. 8


PROBABILITA' DI DFS
p<0.0001
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
STADIO I
STADIO II
STADIO III

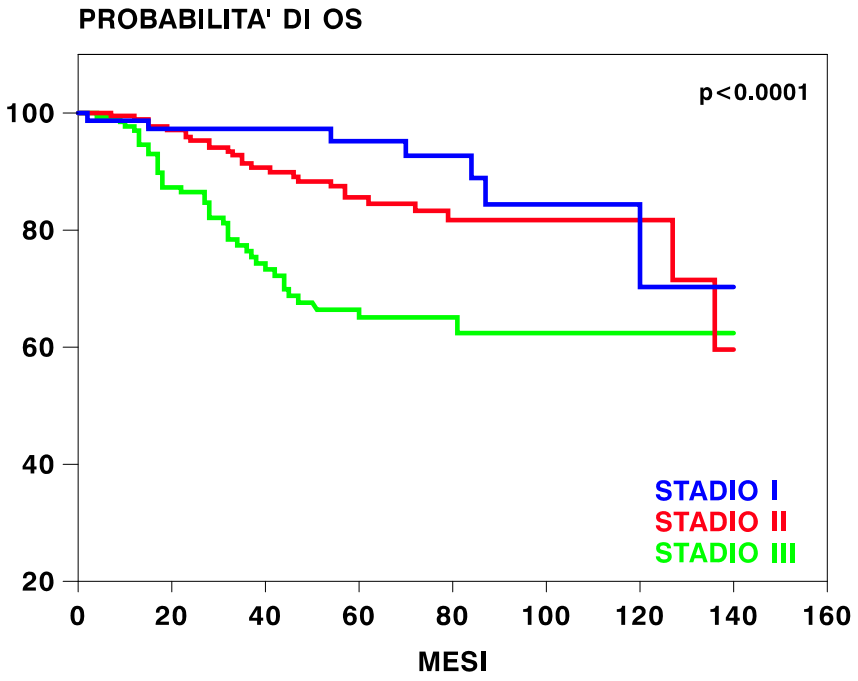

PROBABILITA' DI OS
p<0.0001
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
STADIO I
STADIO II
STADIO III

Fig. 9

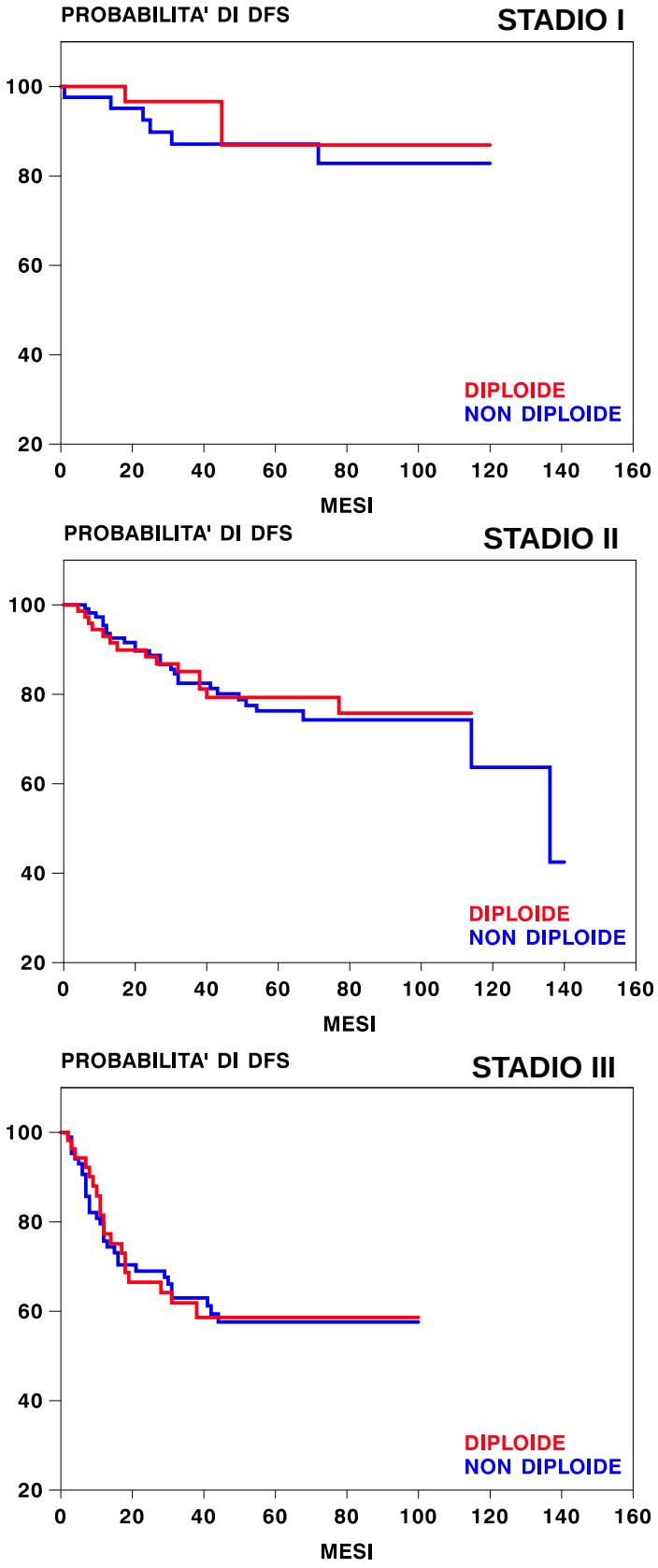

PROBABILITA' DI DFS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE
PROBABILITA' DI DFS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE
PROBABILITA' DI DFS
STADIO III
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE

Fig. 10

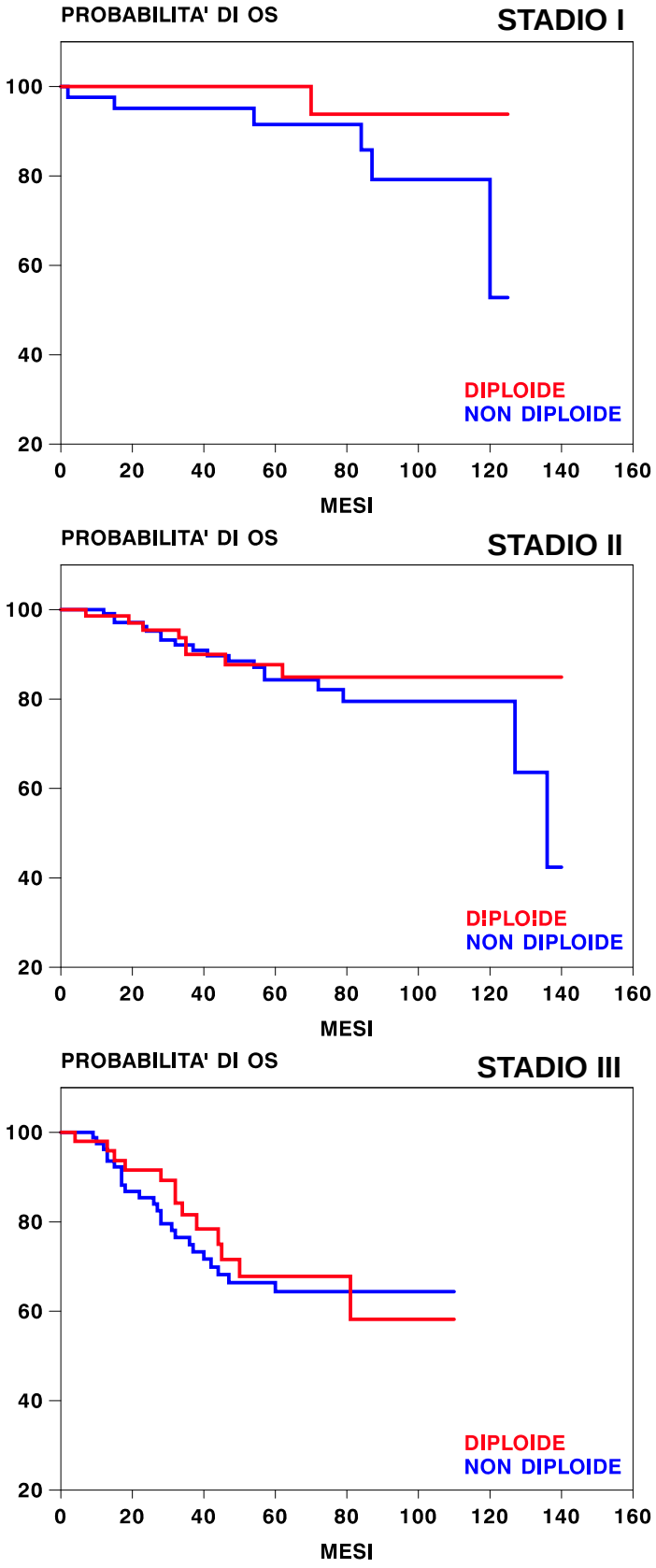

PROBABILITA' DI OS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE
PROBABILITA' DI OS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE
PROBABILITA' DI OS
STADIO III
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
DIPLOIDE
NON DIPLOIDE

Fig. 11

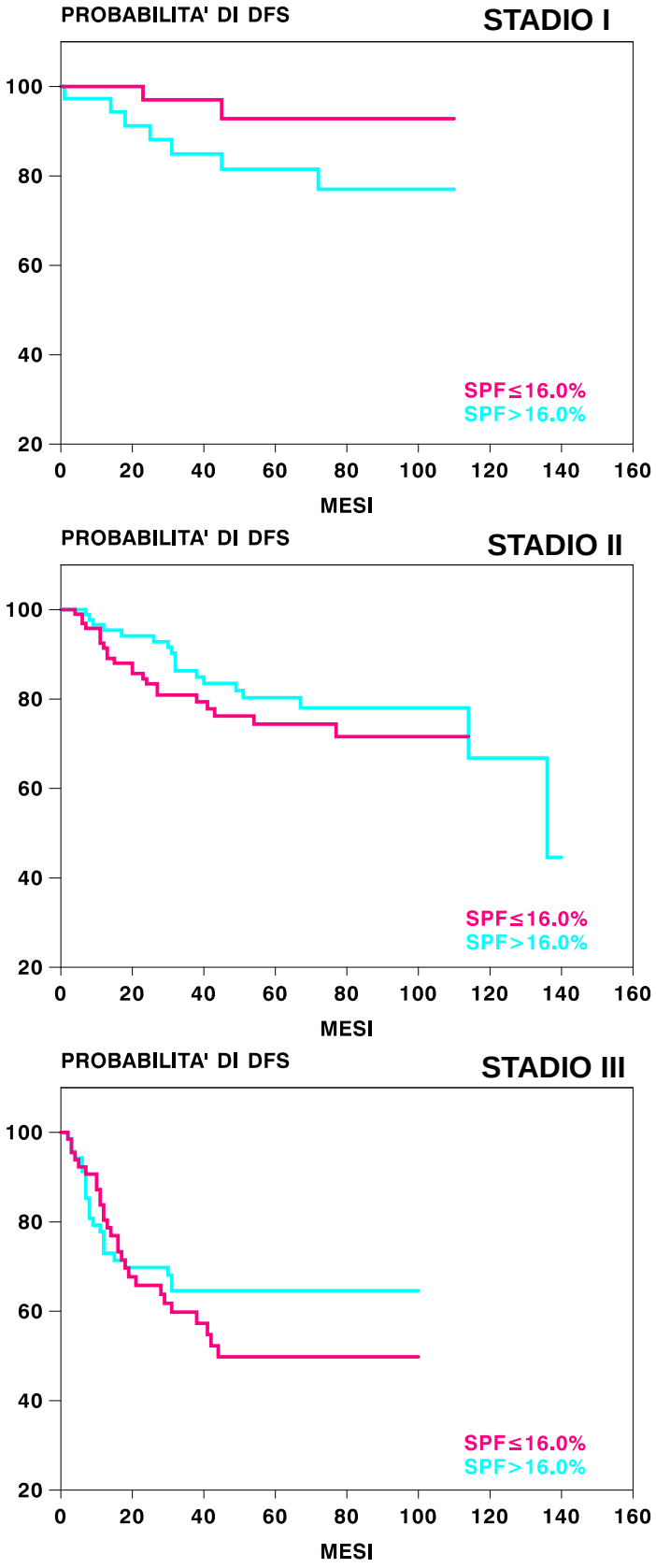

PROBABILITA' DI DFS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%
PROBABILITA' DI DFS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%
PROBABILITA' DI DFS
STADIO III
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%

Fig. 12

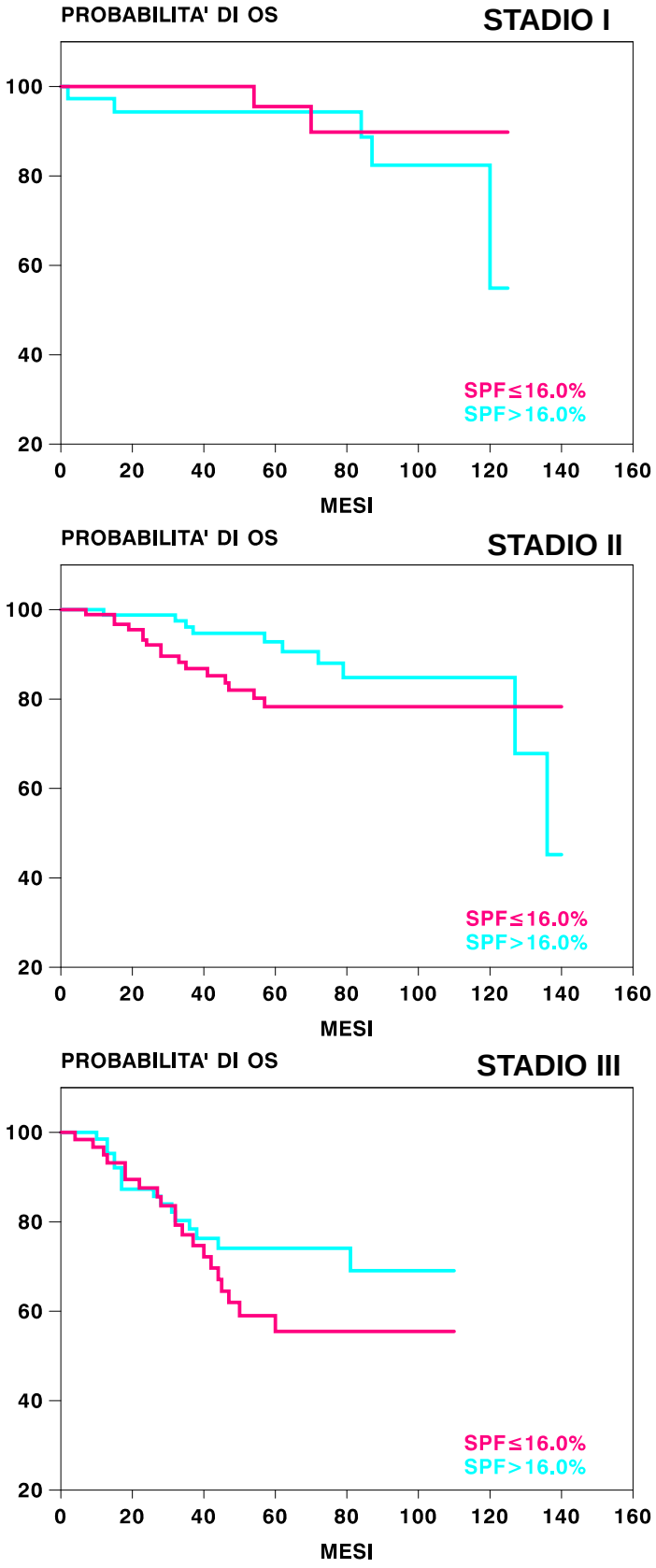

PROBABILITA' DI OS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%
PROBABILITA' DI OS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%
PROBABILITA' DI OS
STADIO III
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
SPF≤16.0%
SPF>16.0%

Fig. 13

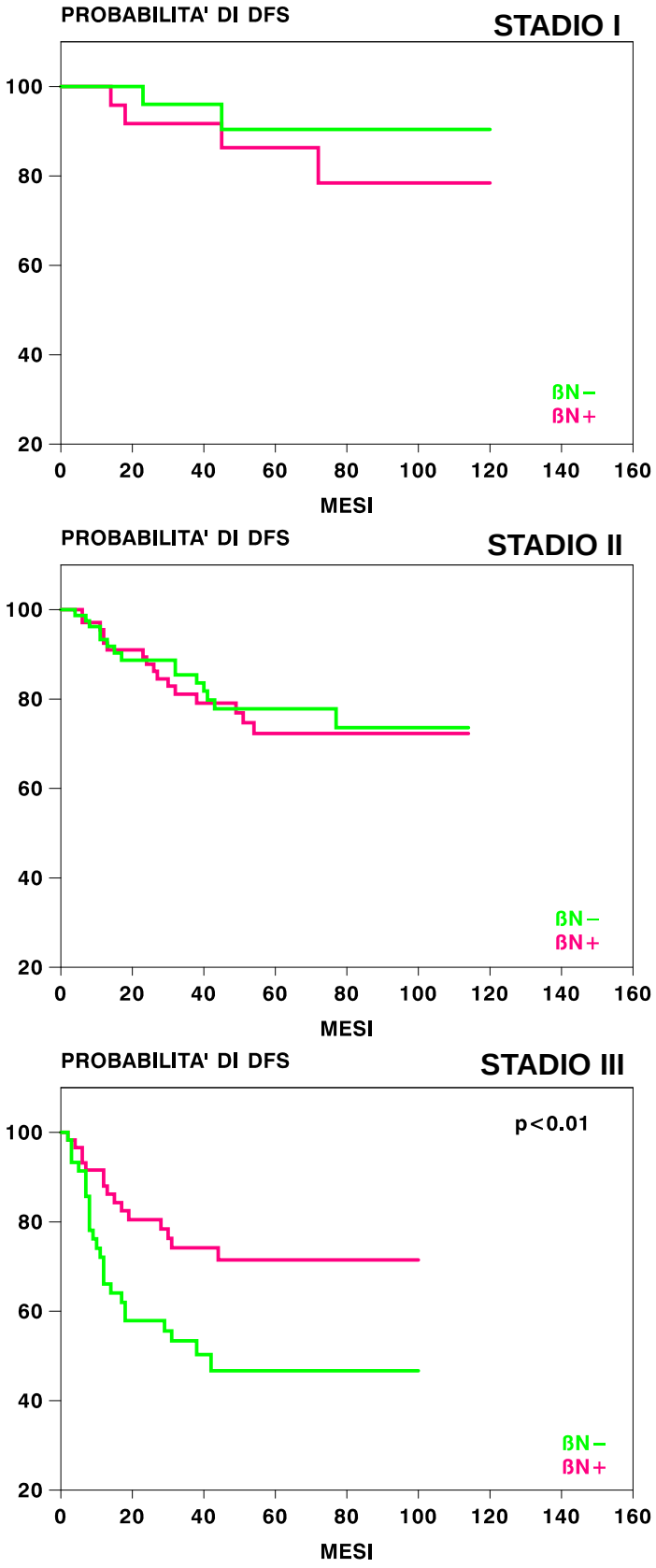

PROBABILITA' DI DFS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+
PROBABILITA' DI DFS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+
PROBABILITA' DI DFS
STADIO III
p<0.01
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+

Fig. 14

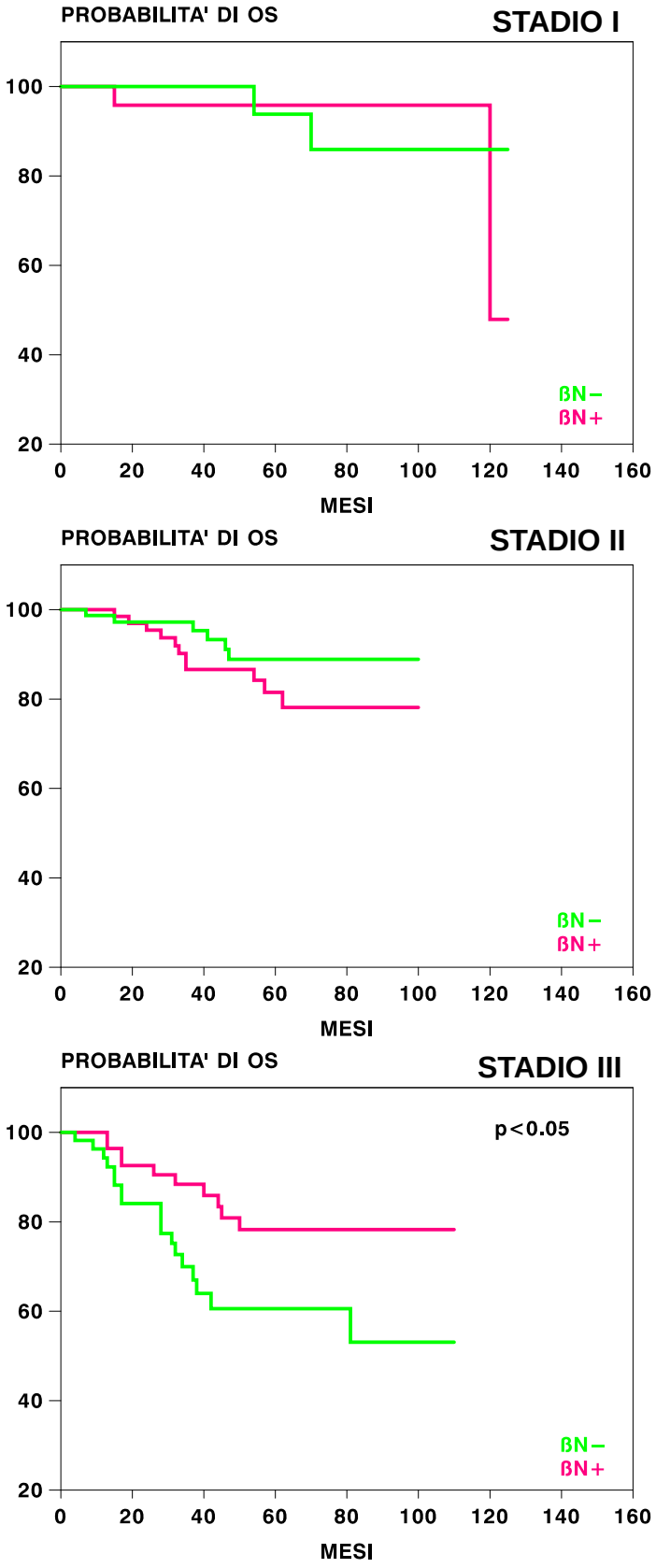
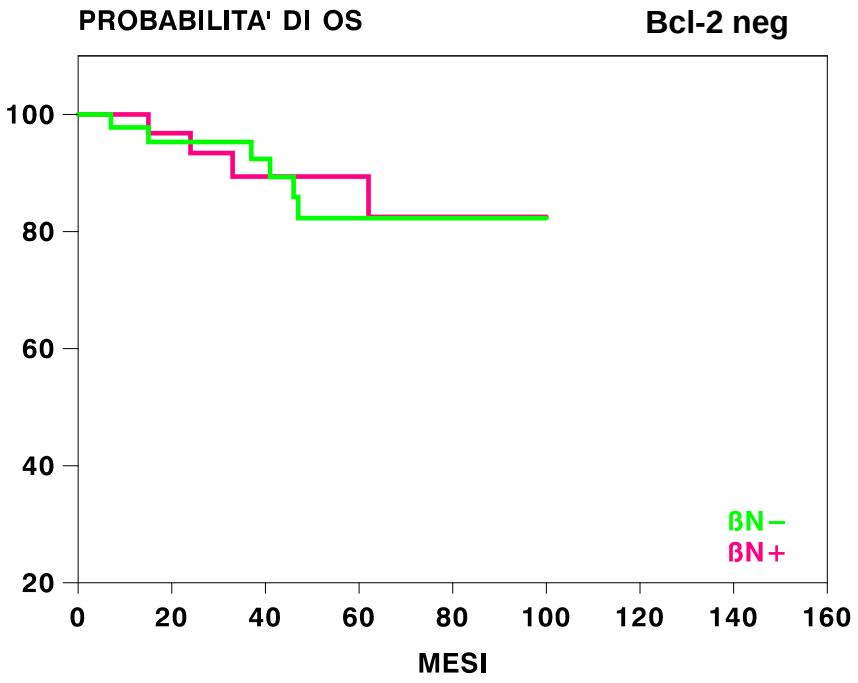

PROBABILITA' DI OS
STADIO I
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+
PROBABILITA' DI OS
STADIO II
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+
PROBABILITA' DI OS
STADIO III
p<0.05
100
80
60
40
20
0
20
40
60
80
100
120
140
160
MESI
ßN−
ßN+

Fig. 15

STADIO II



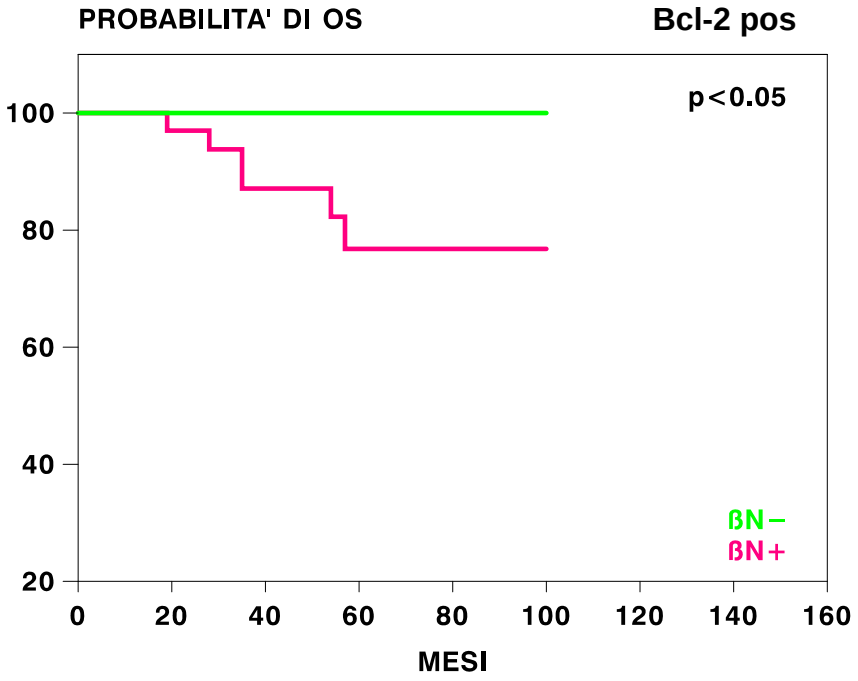
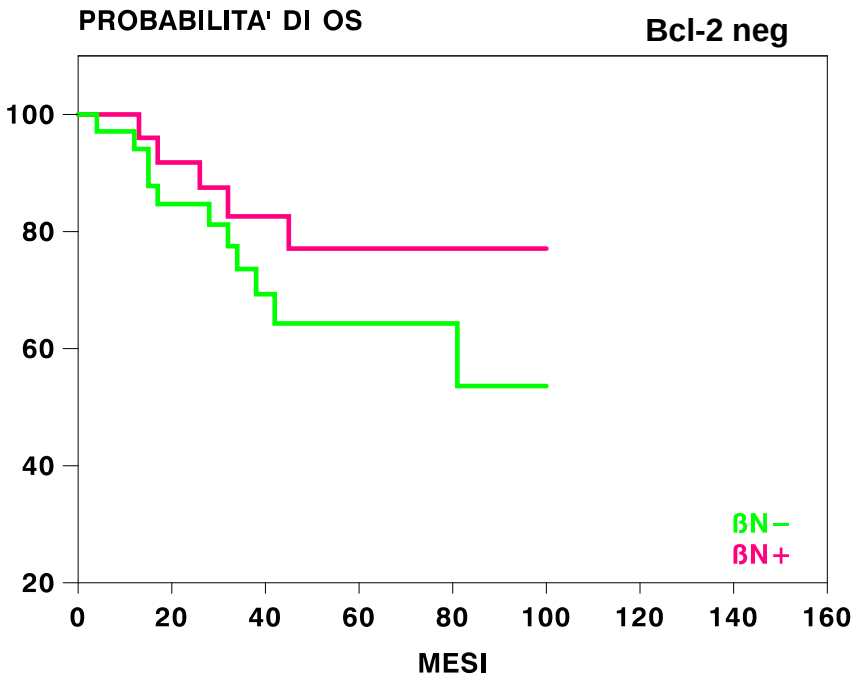


Fig. 16

STADIO III



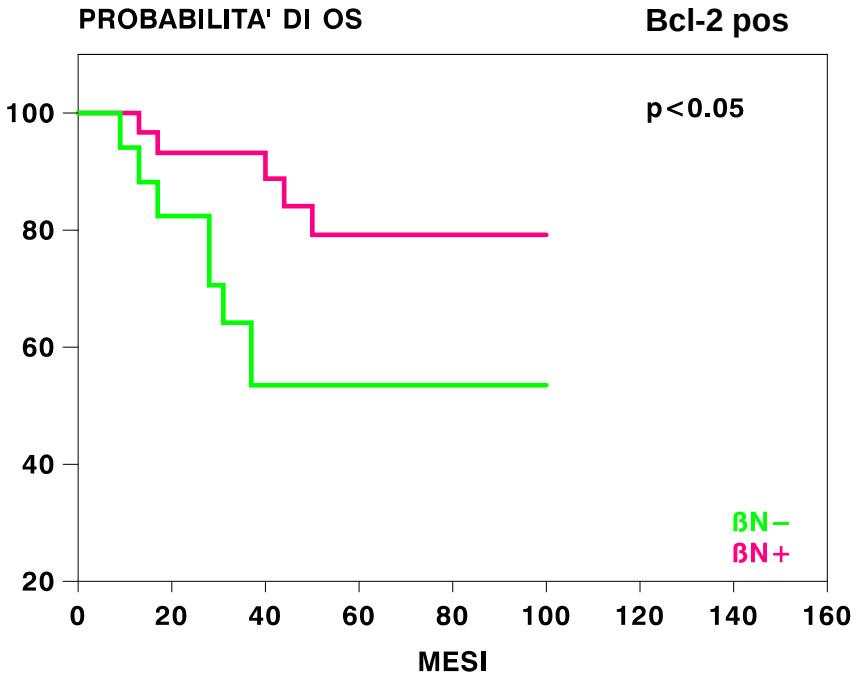


Fig. 17