STIMA DI INCIDENZA E PREVALENZA E FATTORI DI RISCHIO NELLE REGIONI ITALIANE

INCIDENCE AND PREVALENCE ESTIMATES AND RISK FACTORS IN THE ITALIAN REGIONS

Tassi di incidenza degli eventi coronarici maggiori stimati in Piemonte per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	3681	1801
Tasso grezzo (x 100.000)	240,8	110,4
TSE(*) (x 100.000)	195,9	79,5

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 36. *Incidence rates of major coronary events. Estimation in Piedmont, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

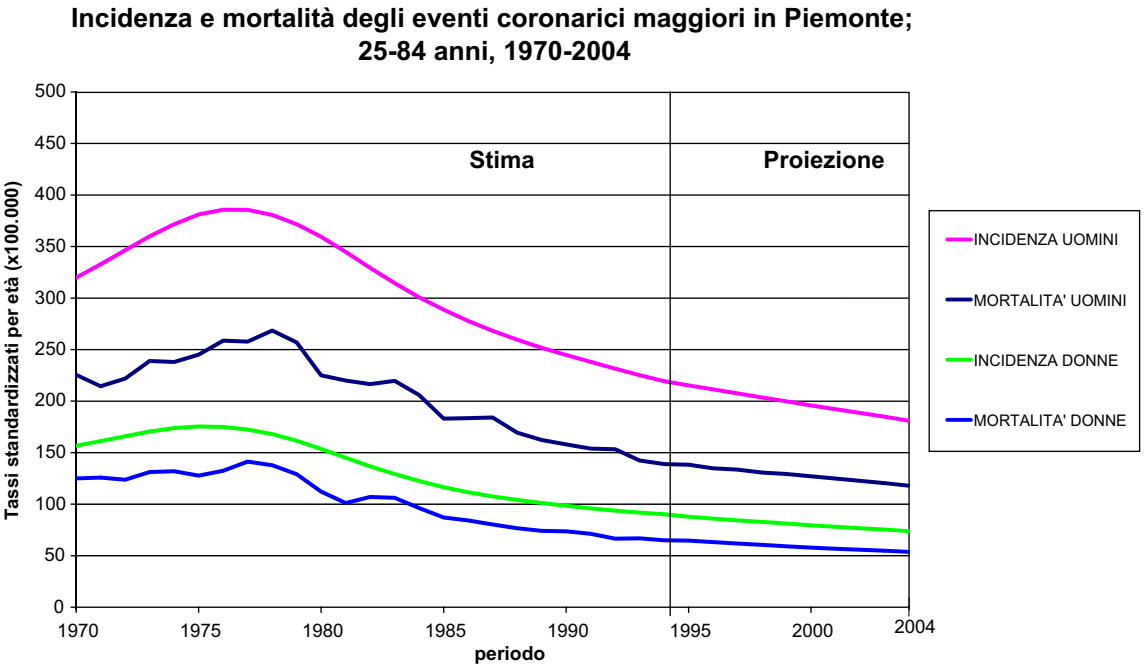

Figure 37. *Incidence and mortality of major coronary events in Piedmont; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	25198	100	6595	100
Anno 2000	23498		5726	
Differenza attribuibile a:	-1700	-6,7	-869	-13,2
miglioramento sopravvivenza	4168	16,5	1707	25,9
invecchiamento popolazione	6268	24,9	1926	29,2
trend incidenza	-12135	-48,2	-4503	-68,3

Figure 38. *Number of prevalent cases of coronary events in Piedmont, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

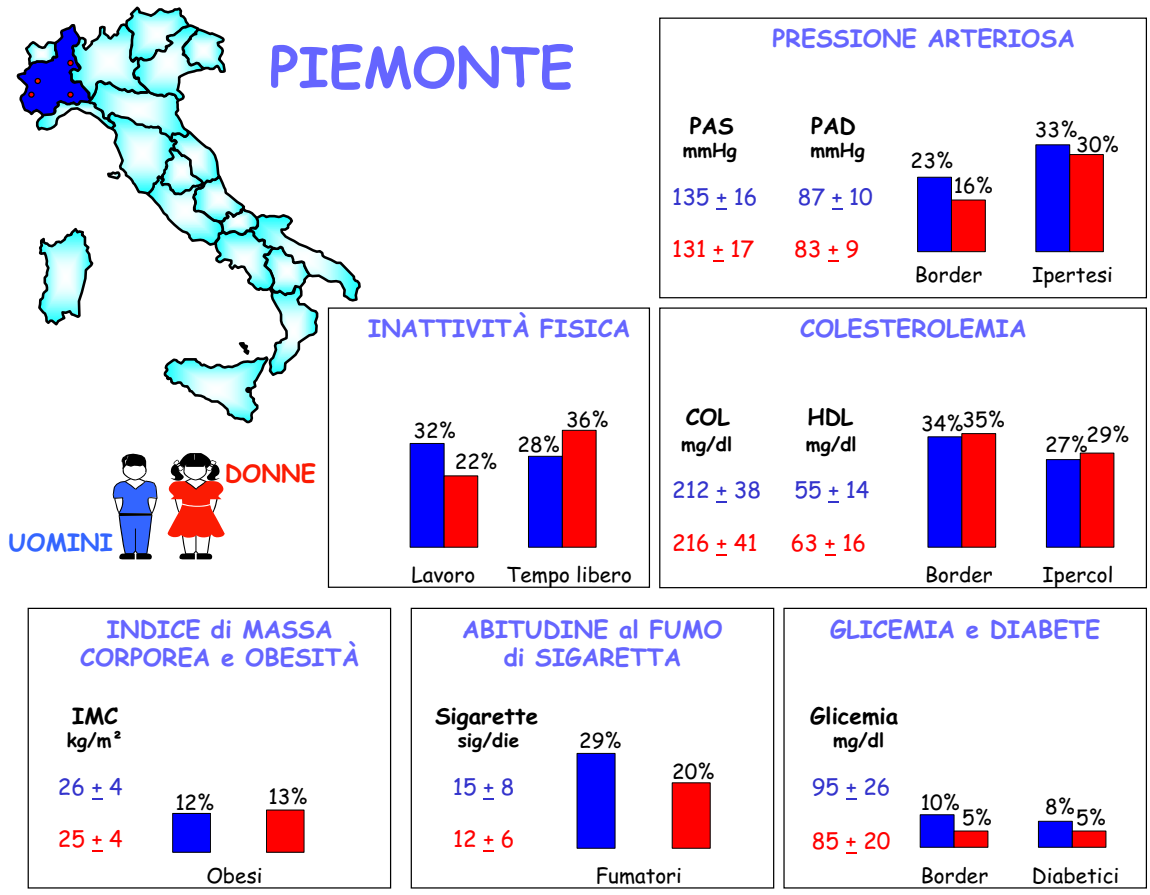

Figure 39. *Mean levels and prevalence of the major risk factors in Piedmont. Men and women.*

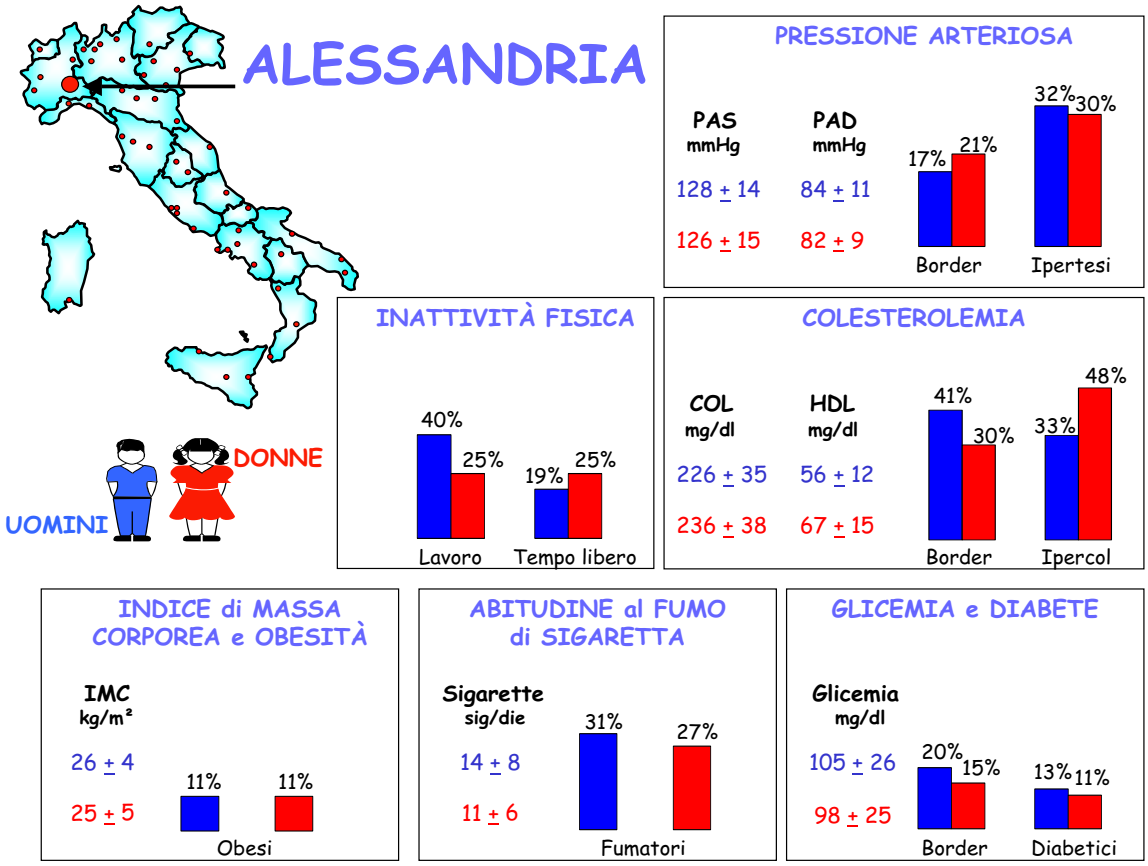

Figure 40. *Mean levels and prevalence of the major risk factors in Alessandria, Piedmont. Men and women.*

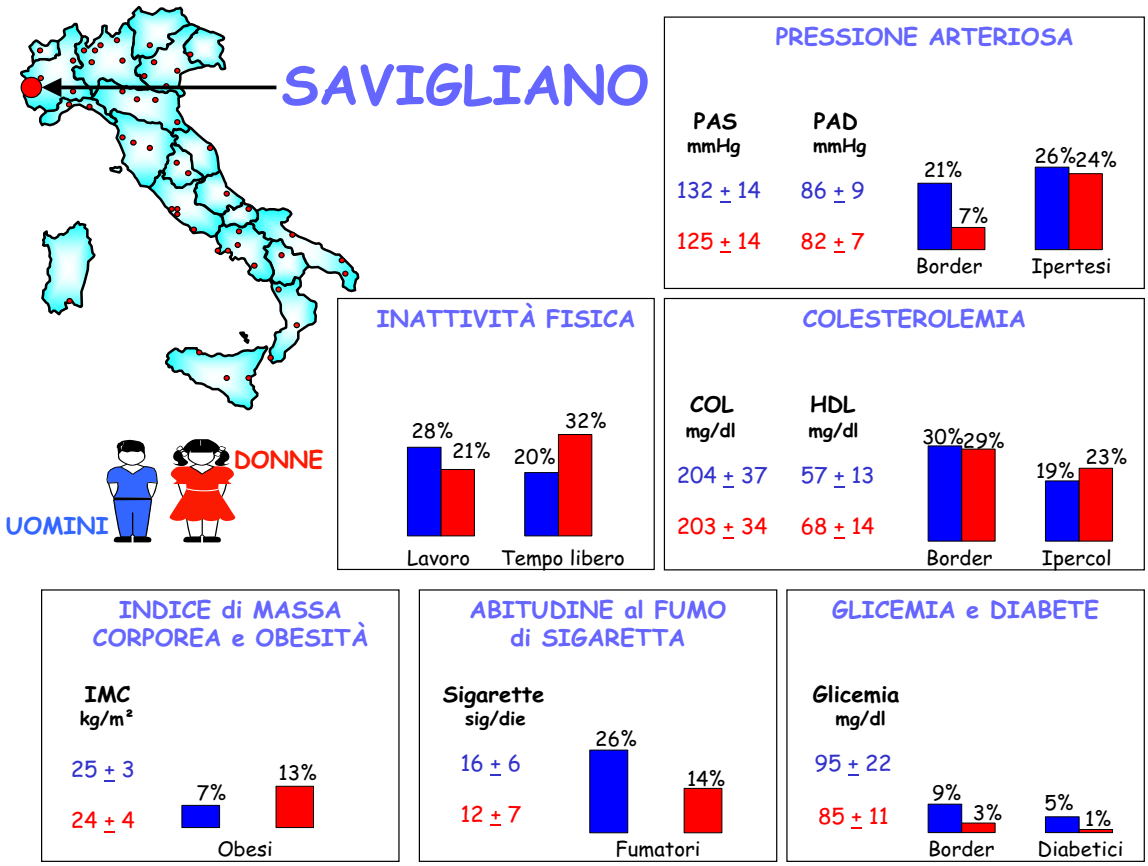

Figure 41. *Mean levels and prevalence of the major risk factors in Savigliano, Piedmont. Men and women.*

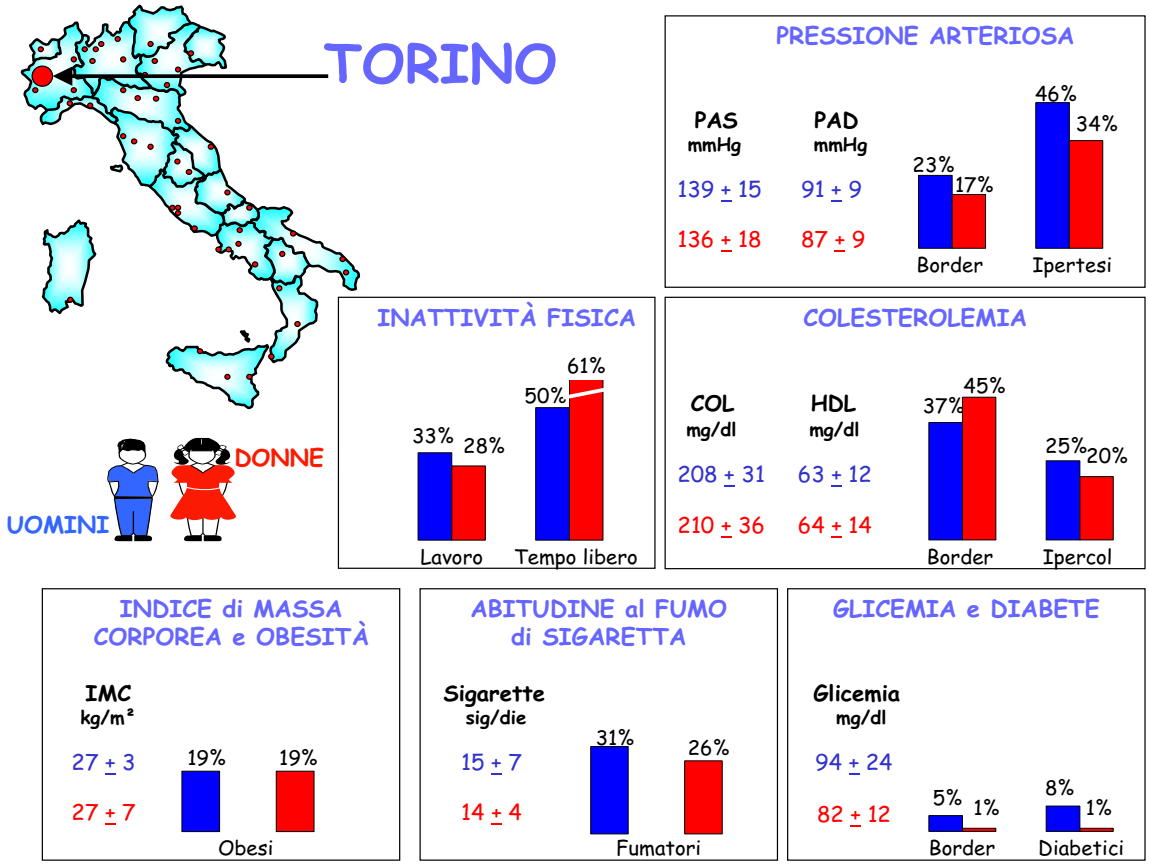

Figure 42. *Mean levels and prevalence of the major risk factors in Turin, Piedmont. Men and women.*

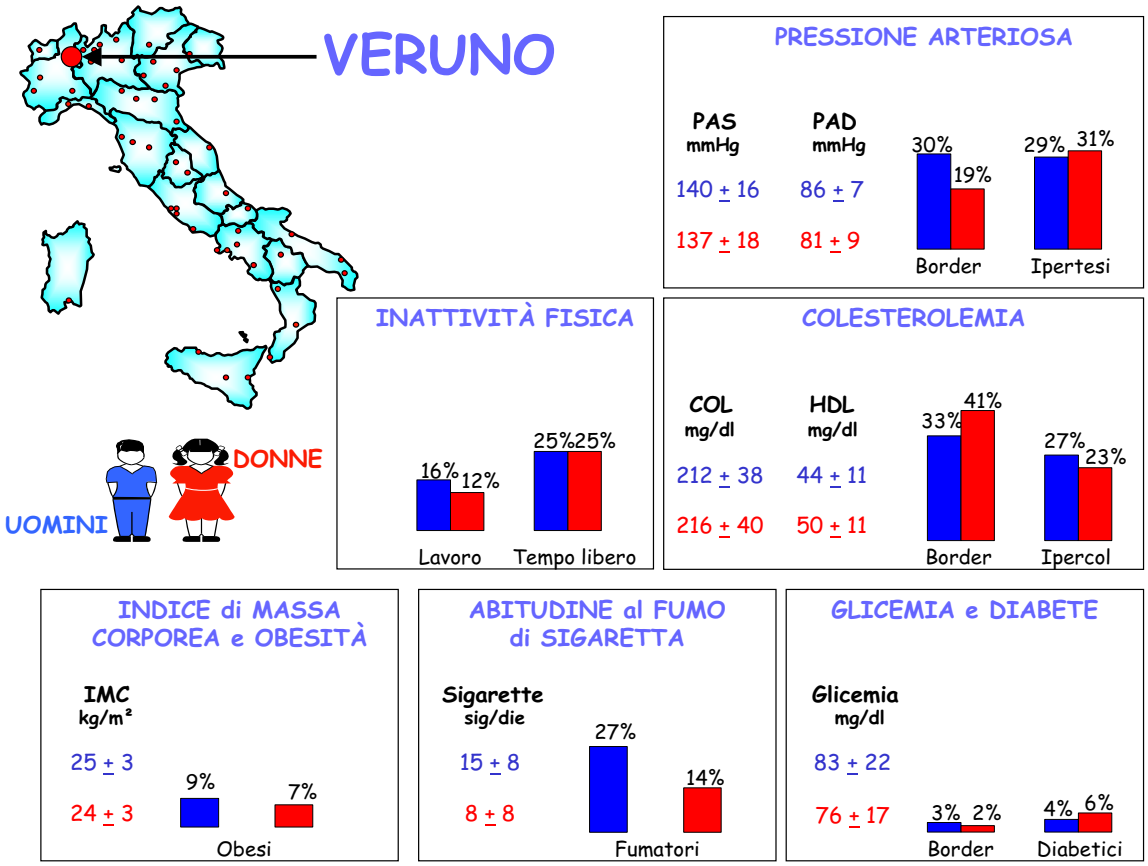

Figure 43. *Mean levels and prevalence of the major risk factors in Veruno, Piedmont. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Valle d'Aosta per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	100	39
Tasso grezzo (x 100.000)	234,8	88,4
TSE(*) (x 100.000)	208,8	65,2

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 44. *Incidence rates of major coronary events. Estimation in Valle d'Aosta, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

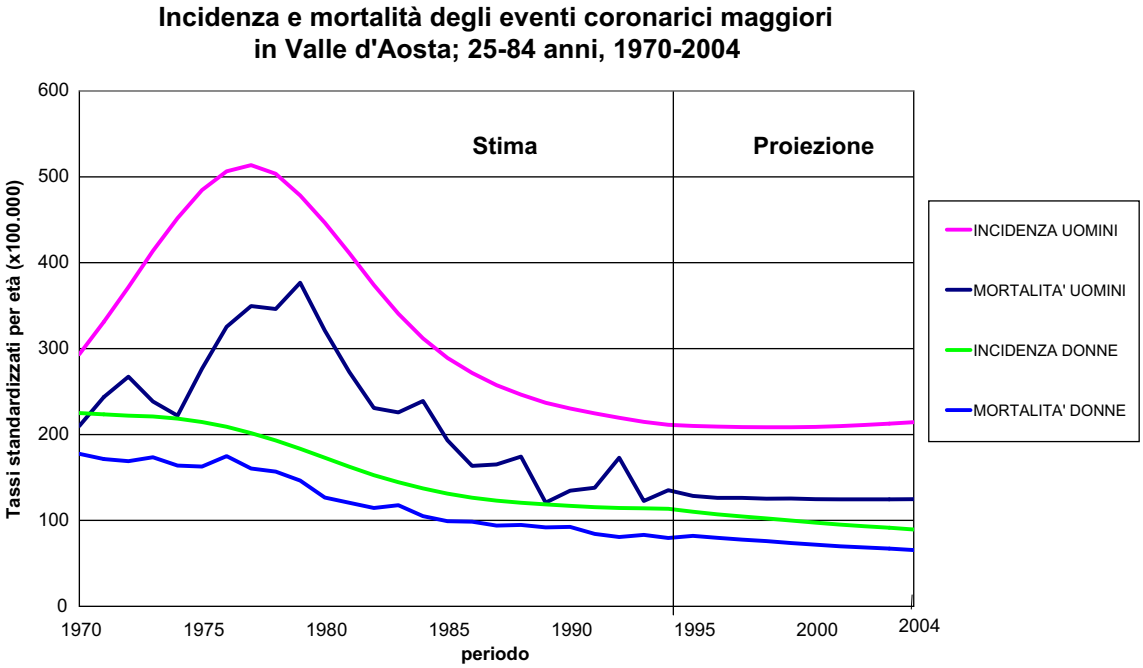

Figure 45. *Incidence and mortality of major coronary events in Valle d'Aosta; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	690	100	172	100
Anno 2000	628		138	
Differenza attribuibile a:	-62	-9,0	-34	-19,5
miglioramento sopravvivenza	140	20,3	55	31,8
invecchiamento popolazione	201	29,2	66	38,7
trend incidenza	-404	-58,5	-155	-90,1

Figure 46. *Number of prevalent cases of coronary events in Valle d'Aosta, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

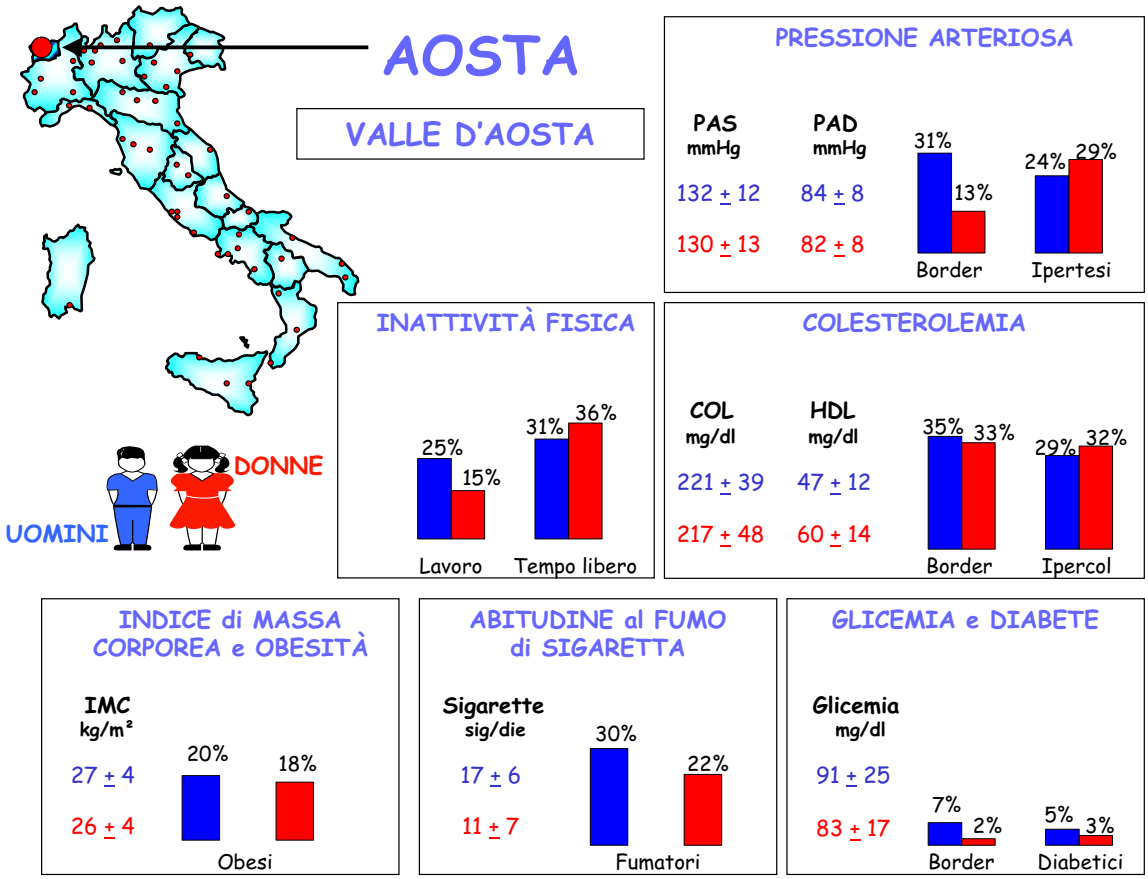

Figure 47. *Mean levels and prevalence of the major risk factors in Valle d'Aosta. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Lombardia per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	8149	4234
Tasso grezzo (x 100.000)	257,0	124,0
TSE(*) (x 100.000)	231,0	97,4

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 48. *Incidence rates of major coronary events. Estimation in Lombardy, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

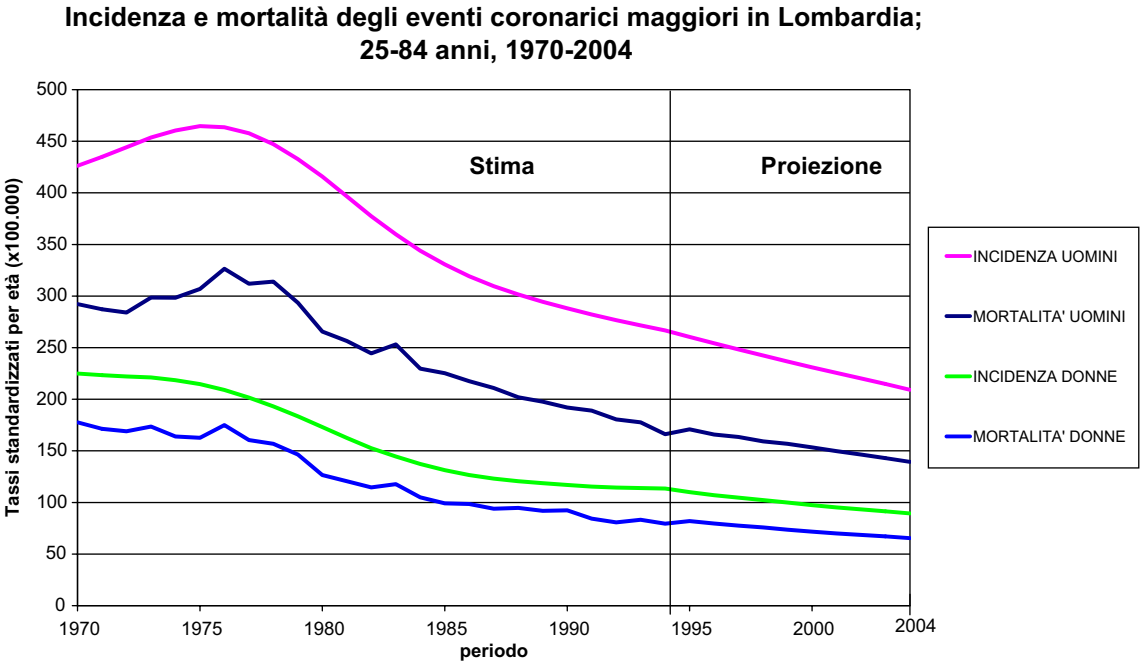

Figure 49. *Incidence and mortality of major coronary events in Lombardy; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	52313	100	13221	100
Anno 2000	52546		12942	
Differenza attribuibile a:	233	0,4	-279	-2,1
miglioramento sopravvivenza	5541	10,6	2326	17,6
invecchiamento popolazione	13301	25,4	3420	25,9
trend incidenza	-18609	-35,6	-6026	-45,6

Figure 50. *Number of prevalent cases of coronary events in Lombardy, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

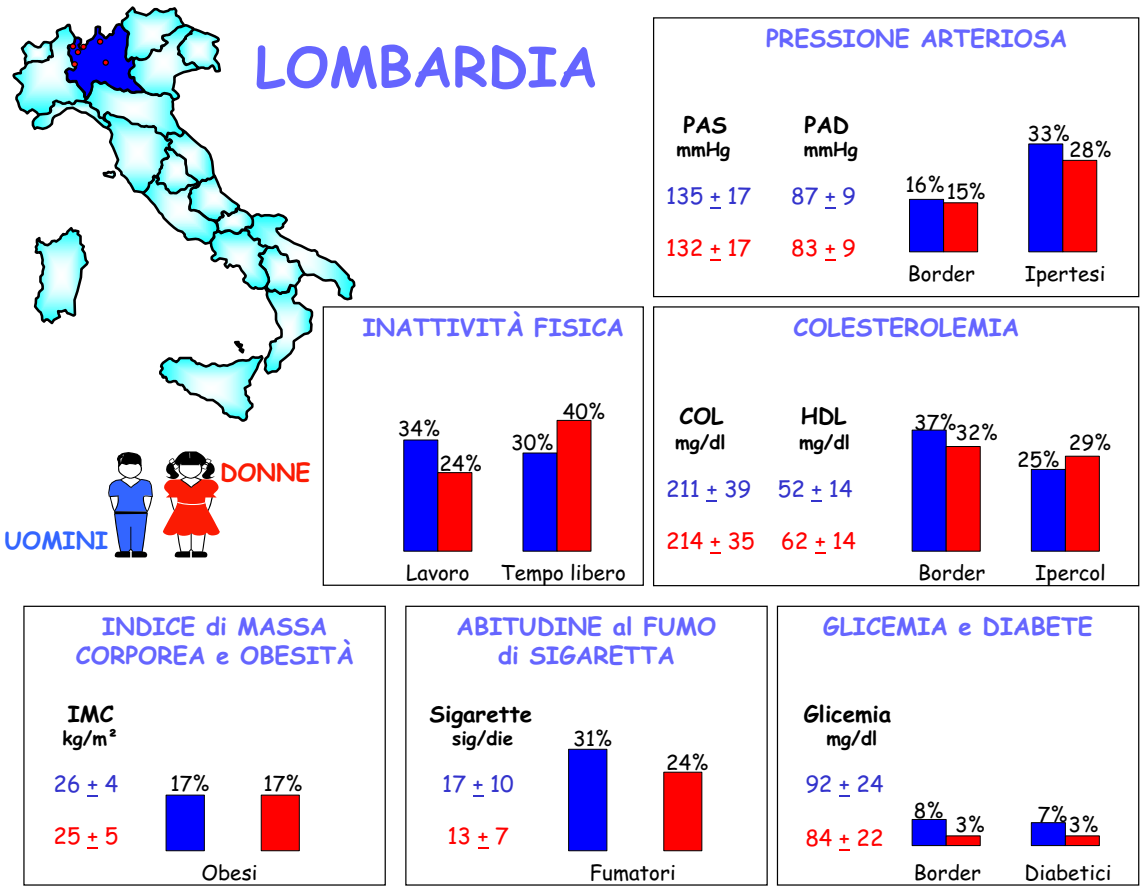

Figure 51. *Mean levels and prevalence of the major risk factors in Lombardy. Men and women.*

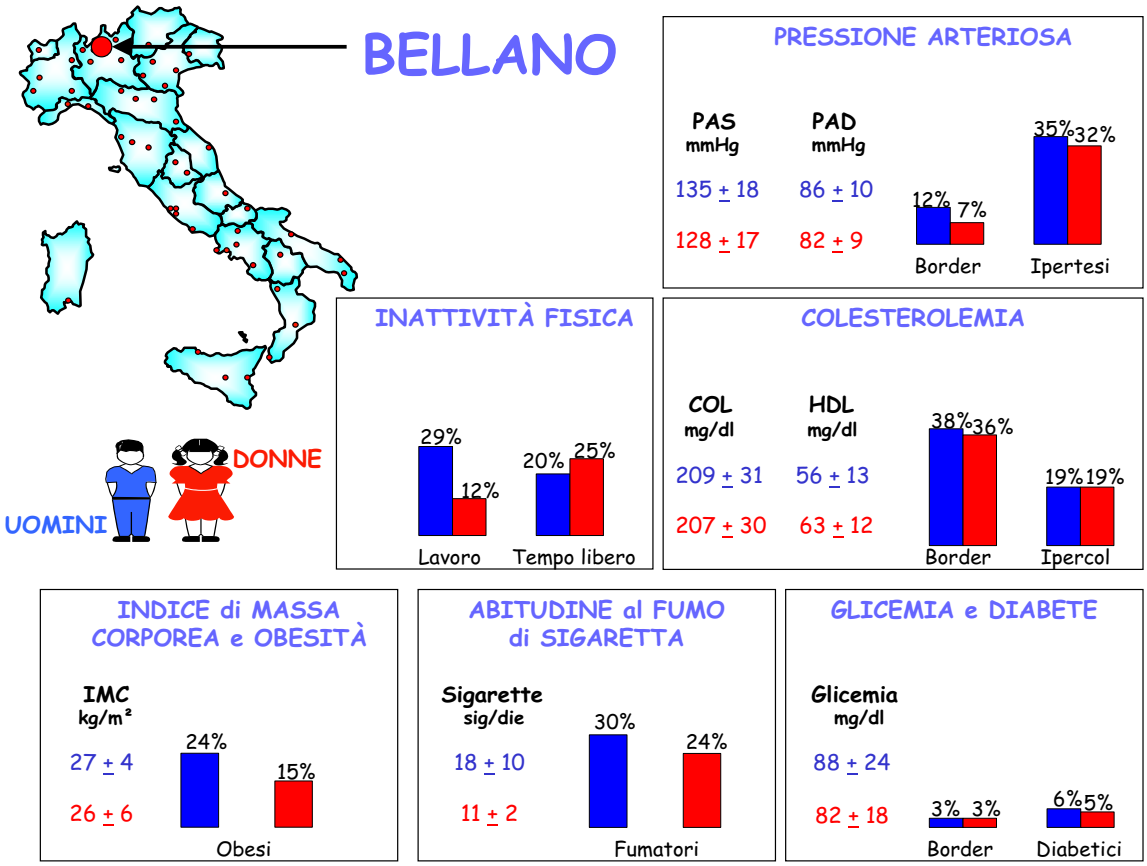

Figure 52. *Mean levels and prevalence of the major risk factors in Bellano, Lombardy. Men and women.*

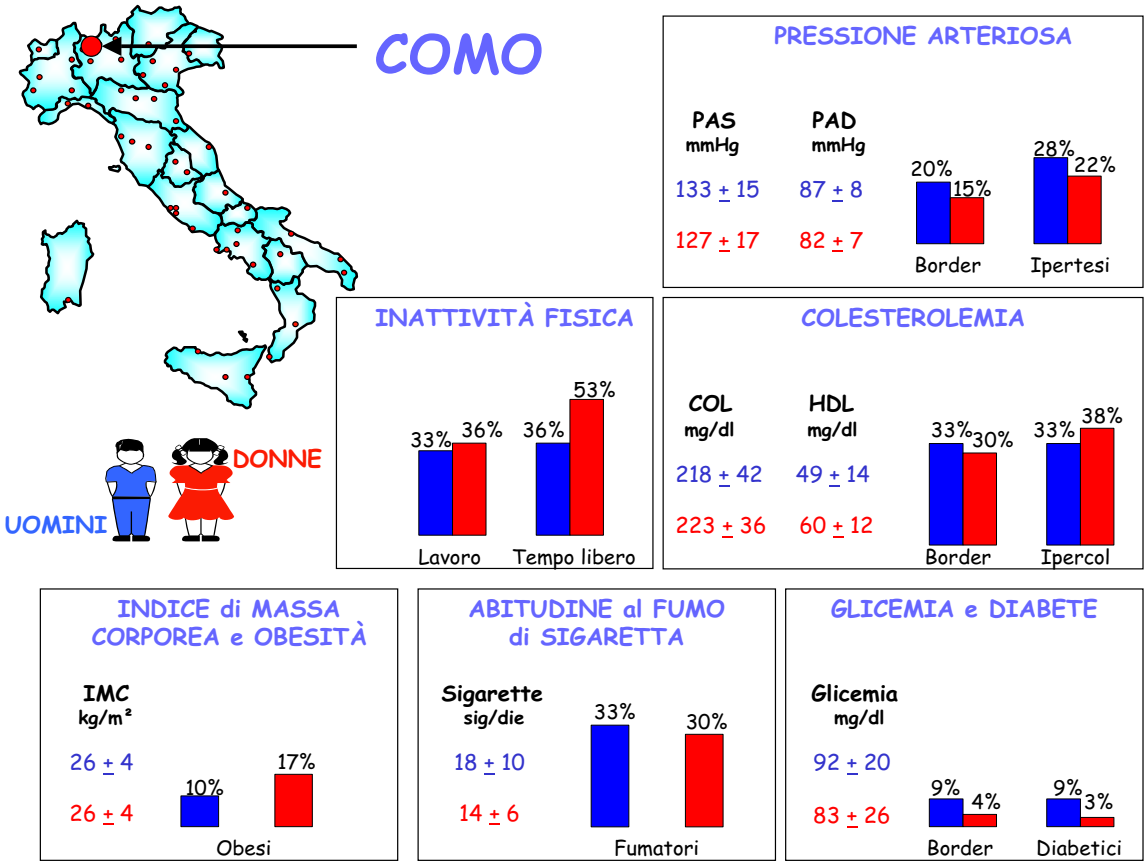

Figure 53. *Mean levels and prevalence of the major risk factors in Como, Lombardy. Men and women.*

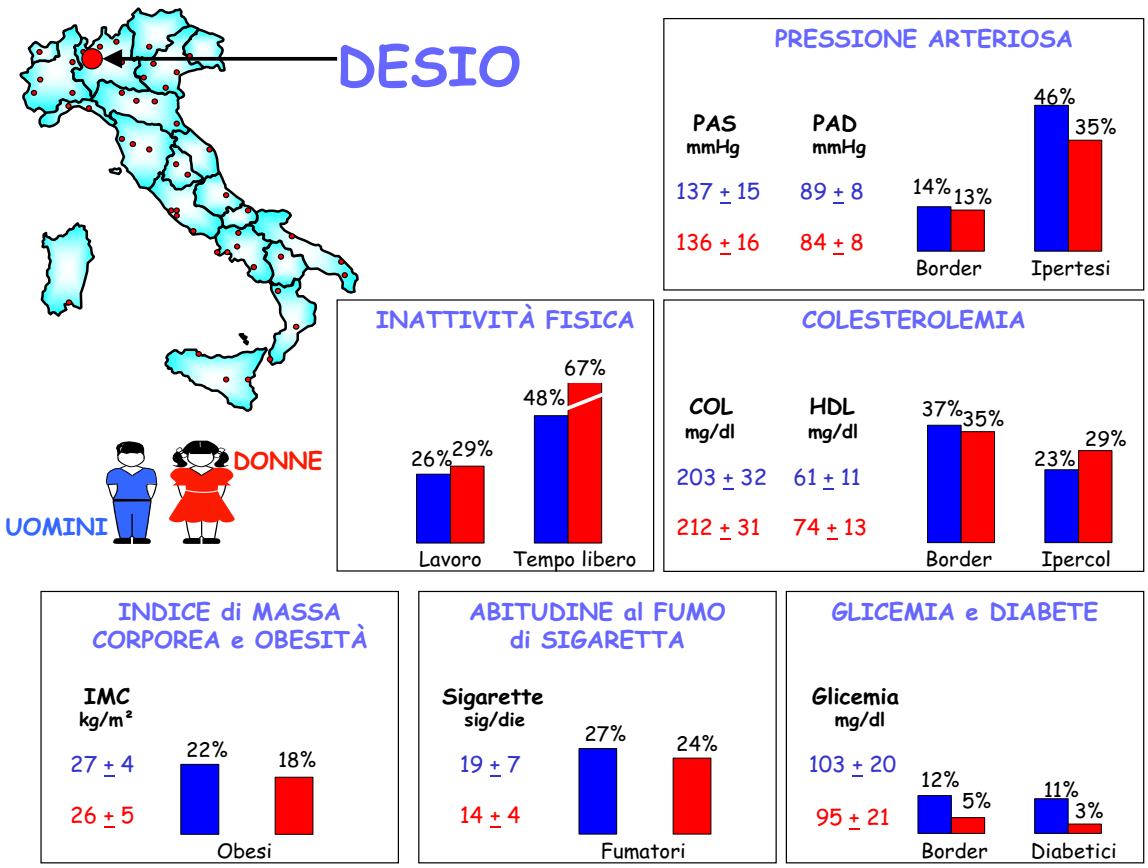

Figure 54. *Mean levels and prevalence of the major risk factors in Desio, Lombardy. Men and women.*

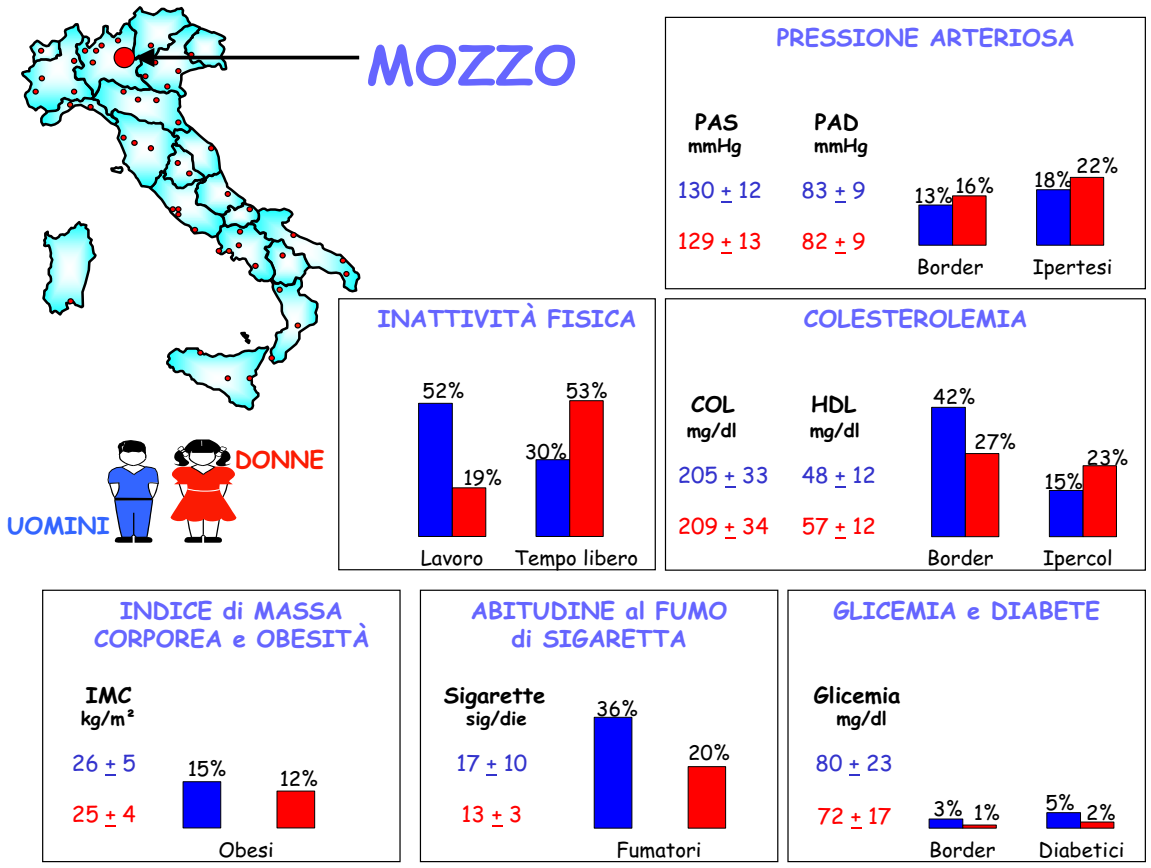

Figure 55. *Mean levels and prevalence of the major risk factors in Mozzo, Lombardy. Men and women.*

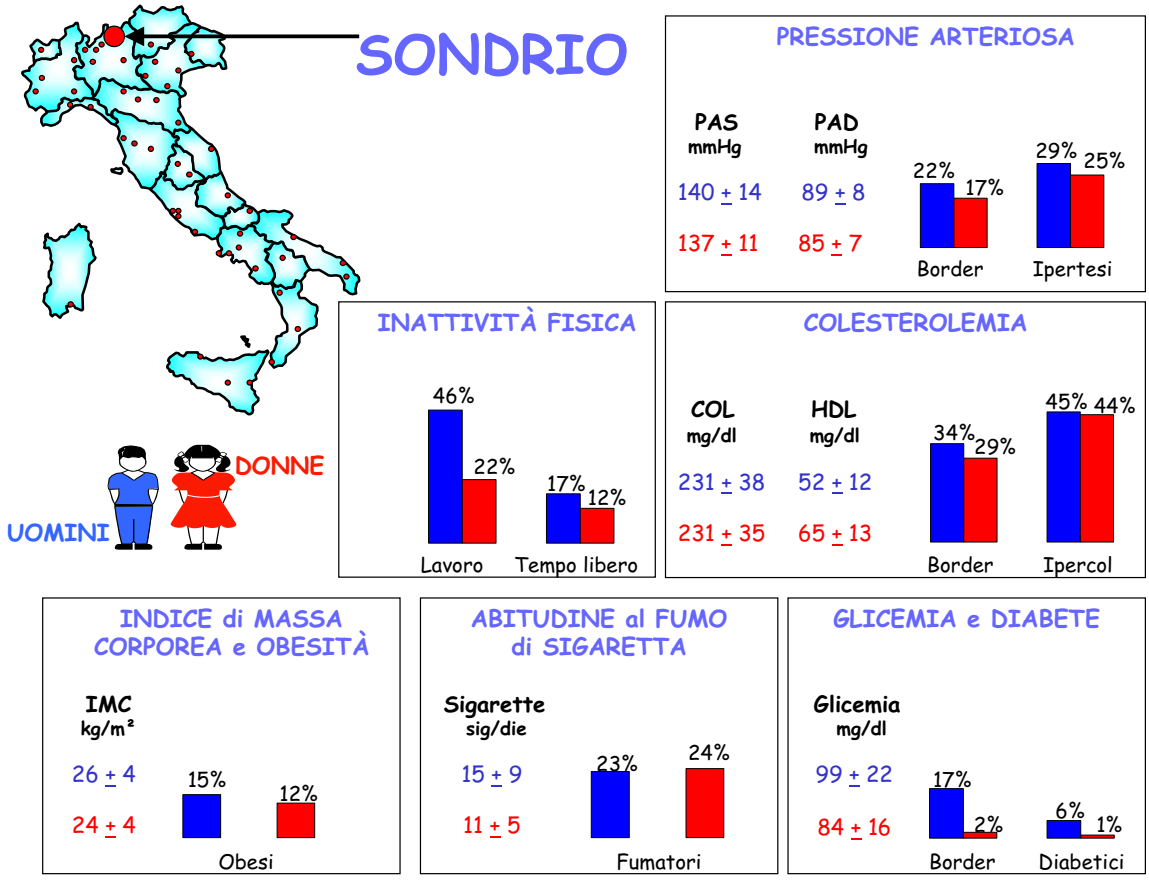

Figure 56. *Mean levels and prevalence of the major risk factors in Sondrio, Lombardy. Men and women.*

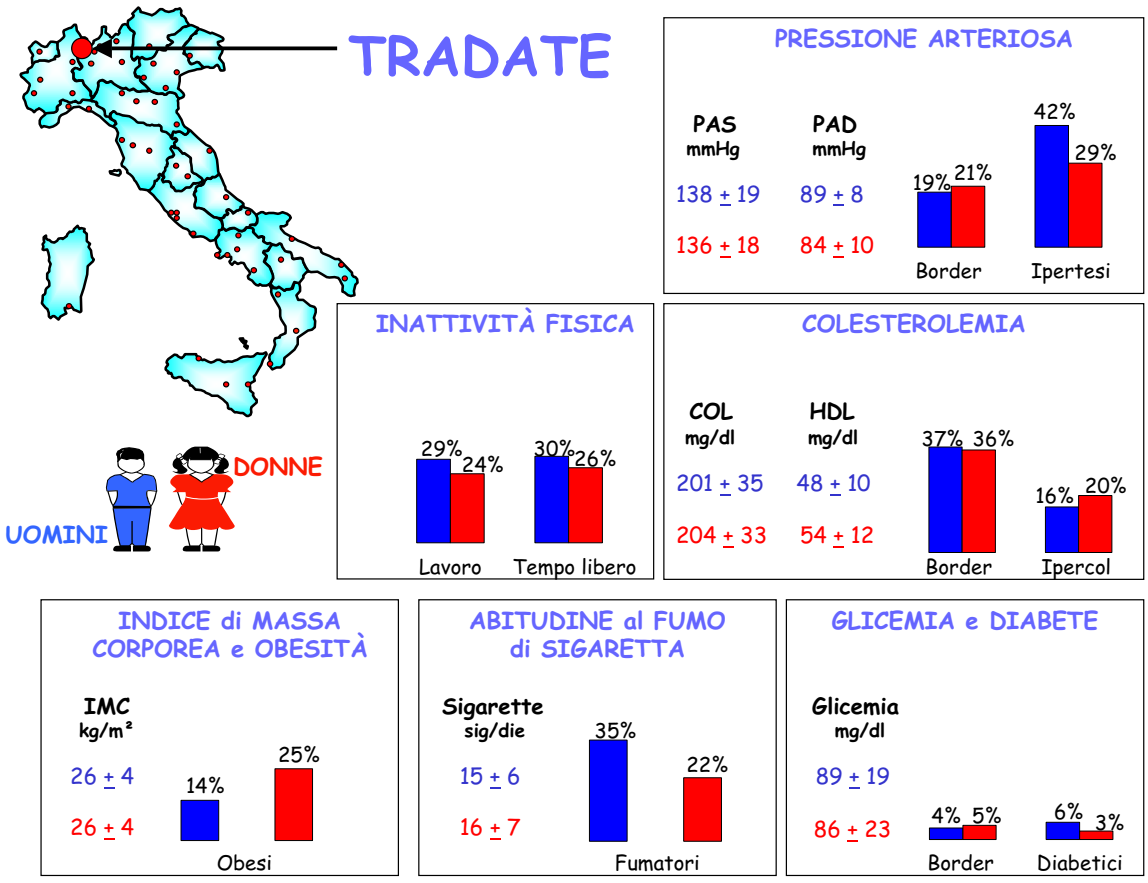

Figure 57. *Mean levels and prevalence of the major risk factors in Tradate, Lombardy. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Liguria per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	1619	912
Tasso grezzo (x 100.000)	279,1	140,6
TSE(*) (x 100.000)	208,1	88,9

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 58. *Incidence rates of major coronary events. Estimation in Liguria, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

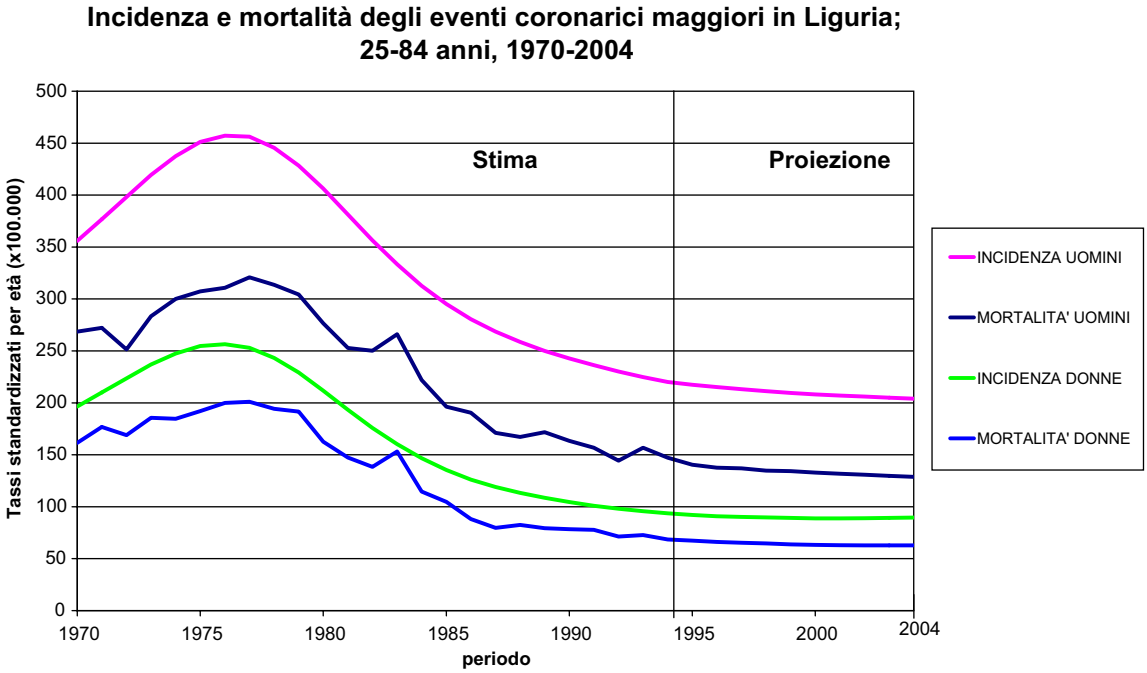

Figure 59. *Incidence and mortality of major coronary events in Liguria; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	10429	100	3383	100
Anno 2000	9010		2615	
Differenza attribuibile a:	-1419	-13,6	-768	-22,7
miglioramento sopravvivenza	2387	22,9	1161	34,3
invecchiamento popolazione	2666	25,6	1193	35,3
trend incidenza	-6472	-62,1	-3122	-92,3

Figure 60. *Number of prevalent cases of coronary events in Liguria, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

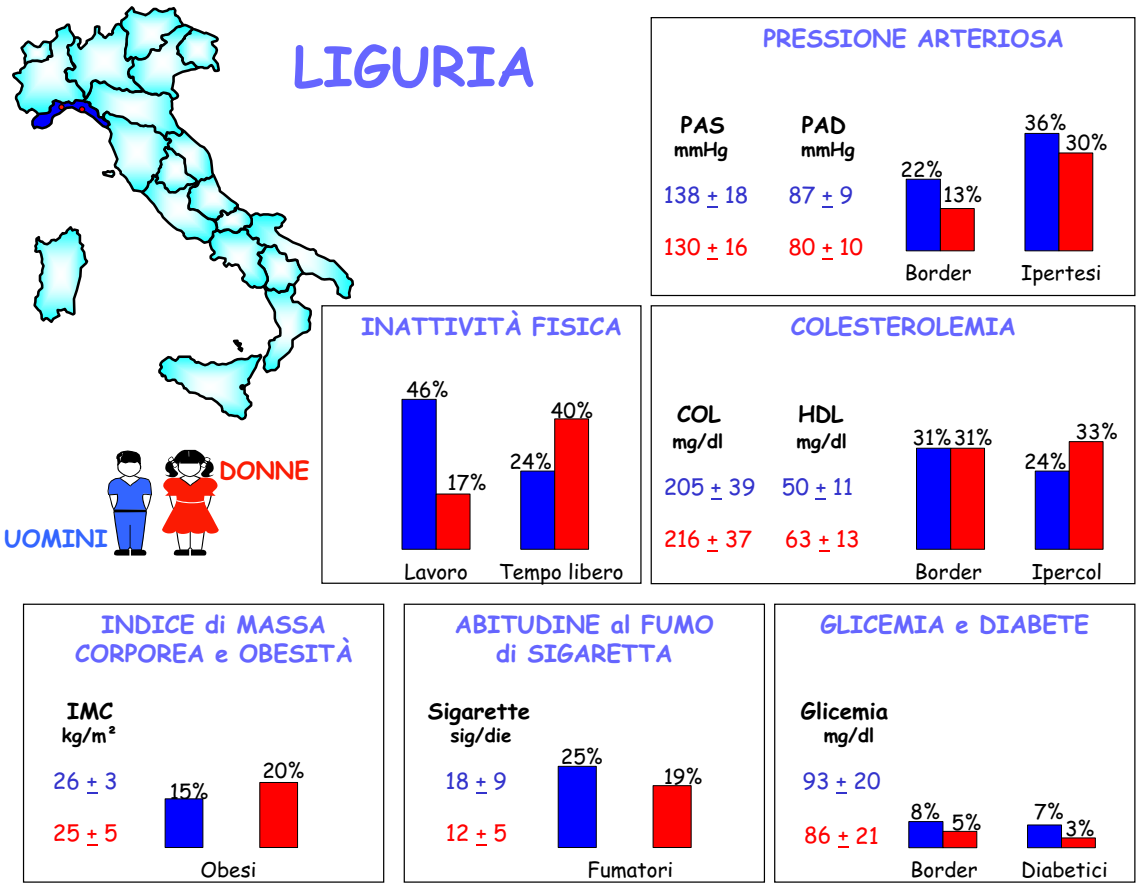

Figure 61. *Mean levels and prevalence of the major risk factors in Liguria. Men and women.*

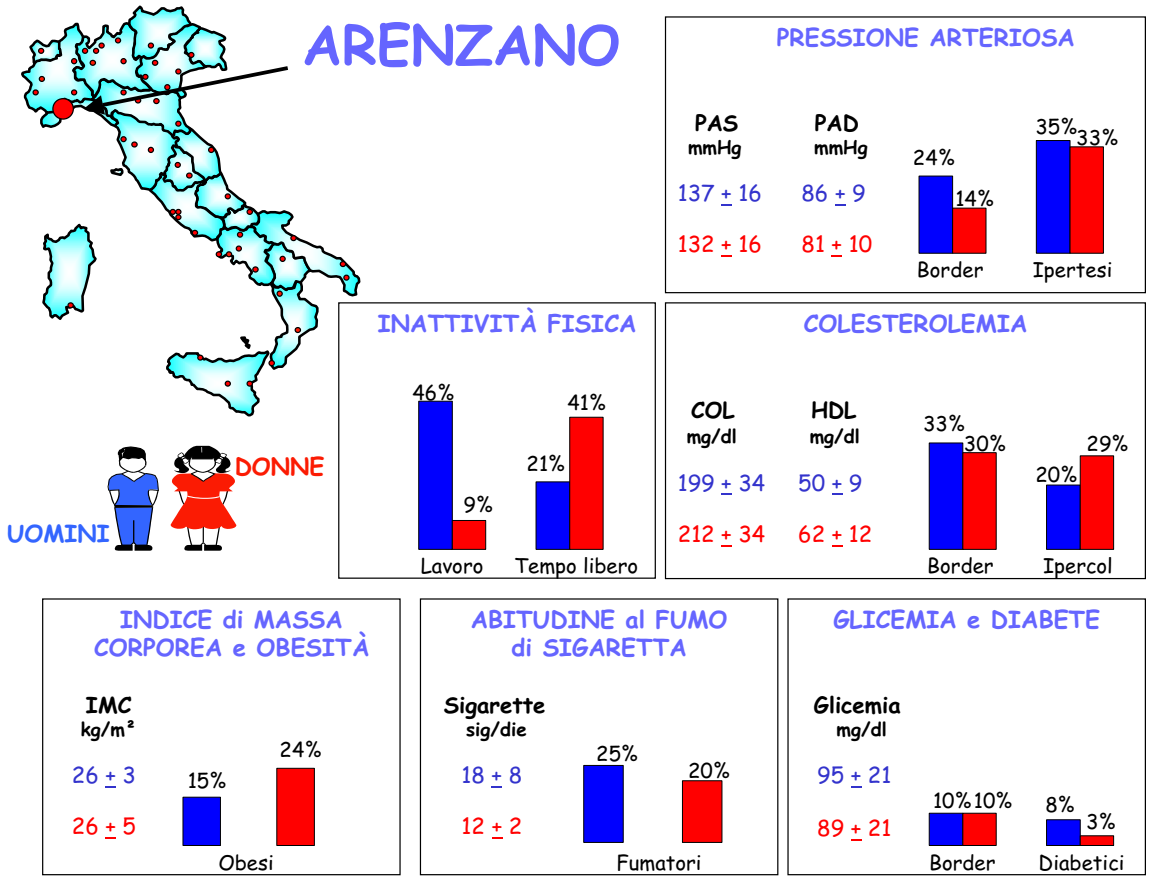

Figure 62. *Mean levels and prevalence of the major risk factors in Arenzano, Liguria. Men and women.*

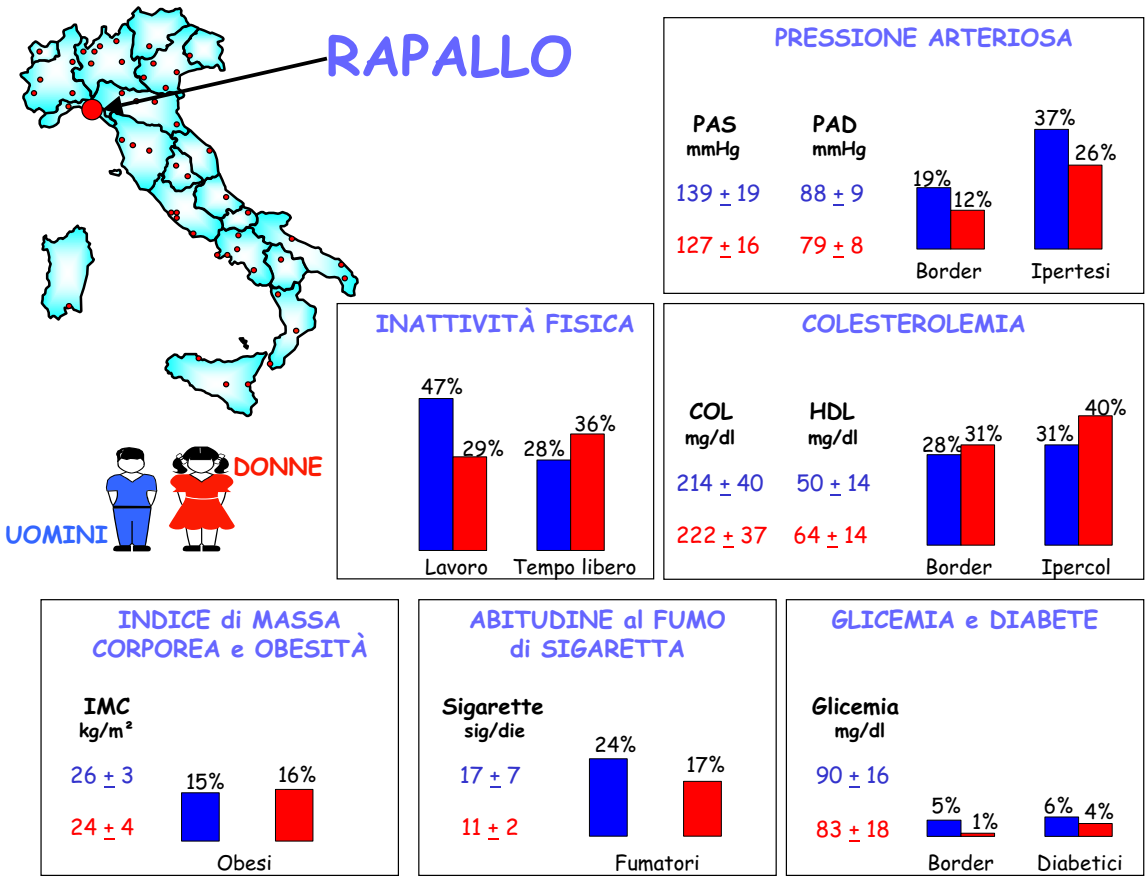

Figure 63. *Mean levels and prevalence of the major risk factors in Rapallo, Liguria. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati nel Trentino-Alto Adige per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	895	464
Tasso grezzo (x 100.000)	285,6	140,5
TSE(*) (x 100.000)	262,3	109,6

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 64. *Incidence rates of major coronary events. Estimation in Trentino-Alto Adige, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

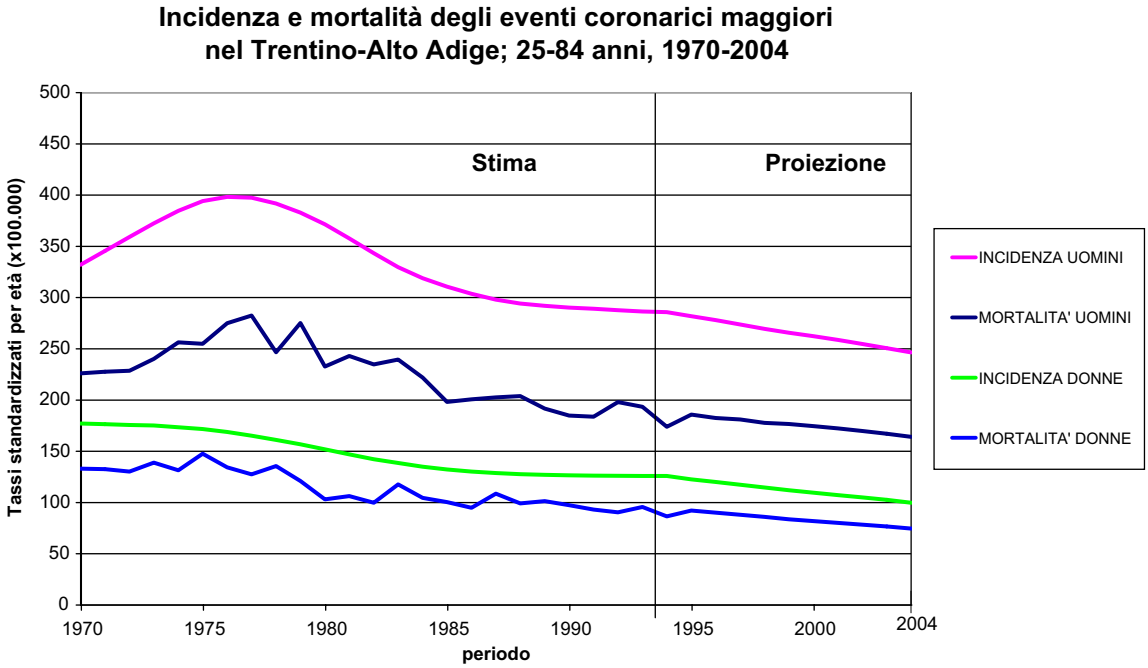

Figure 65. *Incidence and mortality of major coronary events in Trentino-Alto Adige; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	4430	100	1282	100
Anno 2000	4782		1313	
Differenza attribuibile a:	353	8,0	31	2,4
miglioramento sopravvivenza	213	4,8	172	13,4
invecchiamento popolazione	784	17,7	262	20,4
trend incidenza	-644	-14,5	-403	-31,4

Figure 66. *Number of prevalent cases of coronary events in Trentino-Alto Adige, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

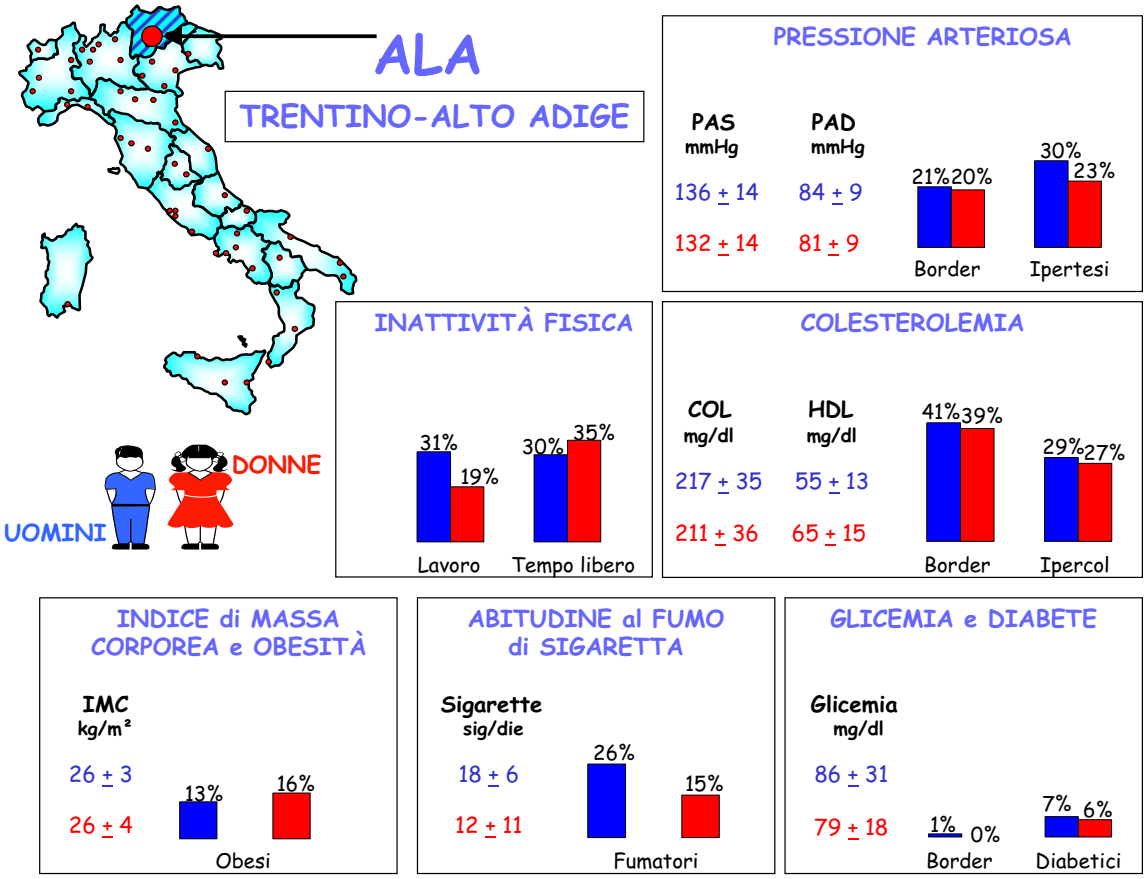

Figure 67. *Mean levels and prevalence of the major risk factors in Trentino-Alto Adige. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati nel Veneto per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	3848	2045
Tasso grezzo (x 100.000)	246,1	122,4
TSE(*) (x 100.000)	217,7	93,5

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 68. *Incidence rates of major coronary events. Estimation in Veneto, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

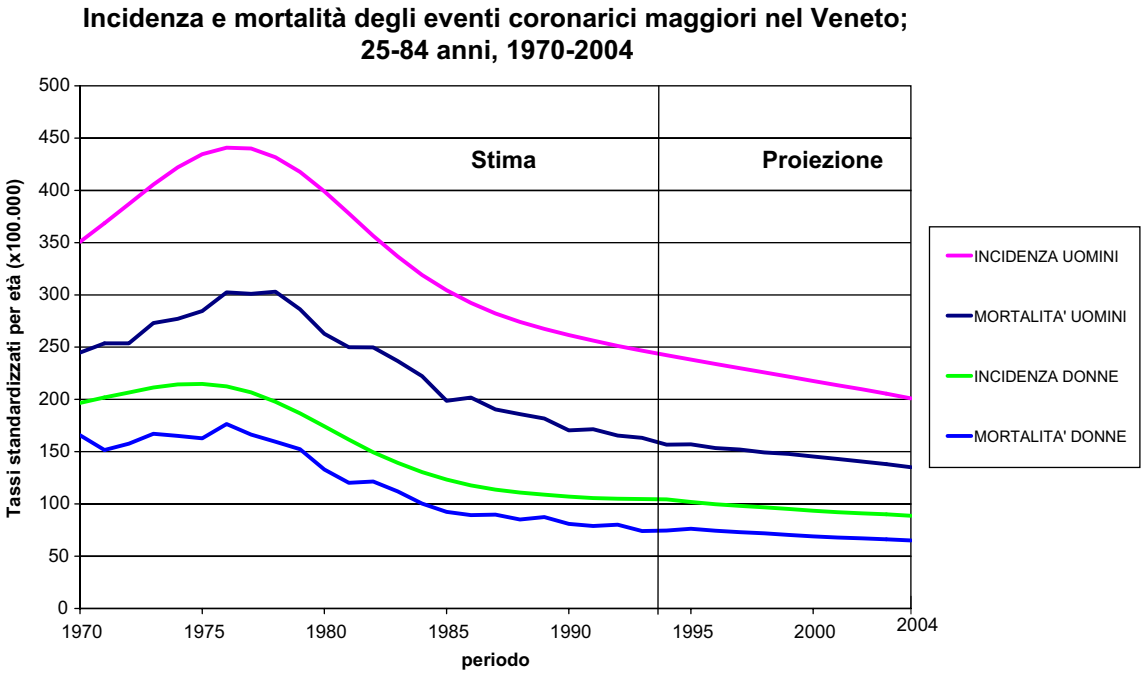

Figure 69. *Incidence and mortality of major coronary events in Veneto; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	22293	100	5653	100
Anno 2000	21949		5567	
Differenza attribuibile a:	-344	-1,5	-86	-1,5
miglioramento sopravvivenza	2764	12,4	992	17,6
invecchiamento popolazione	5513	24,7	1470	26,0
trend incidenza	-8620	-38,7	-2548	-45,1

Figure 70. *Number of prevalent cases of coronary events in Veneto, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

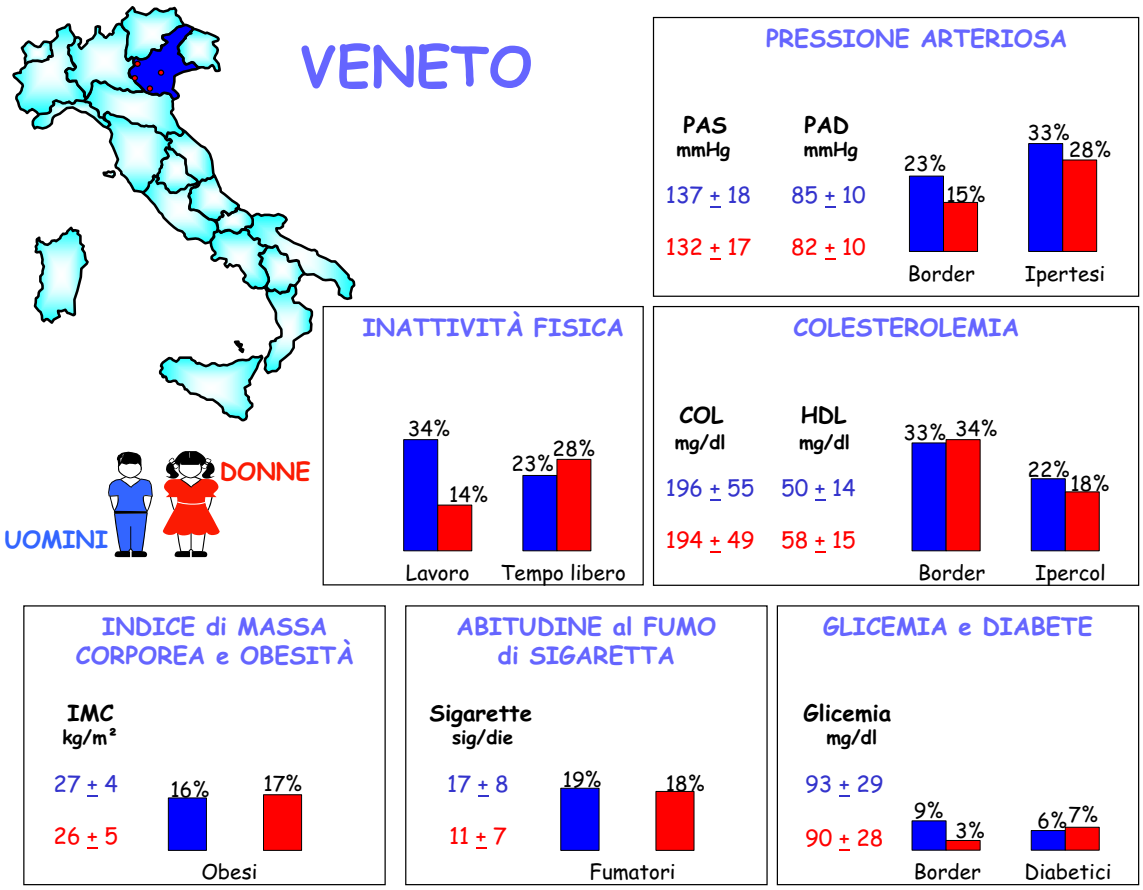

Figure 71. *Mean levels and prevalence of the major risk factors in Veneto. Men and women.*

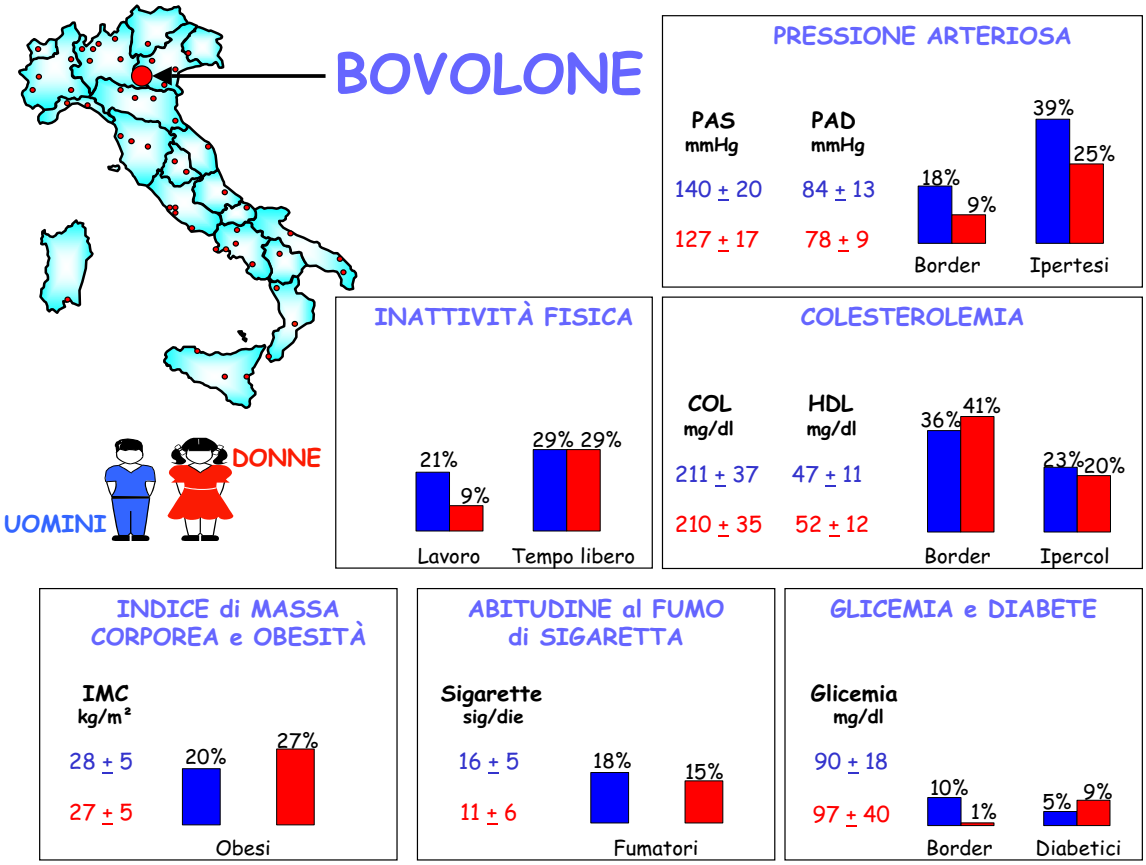

Figure 72. *Mean levels and prevalence of the major risk factors in Bovolone, Veneto. Men and women.*

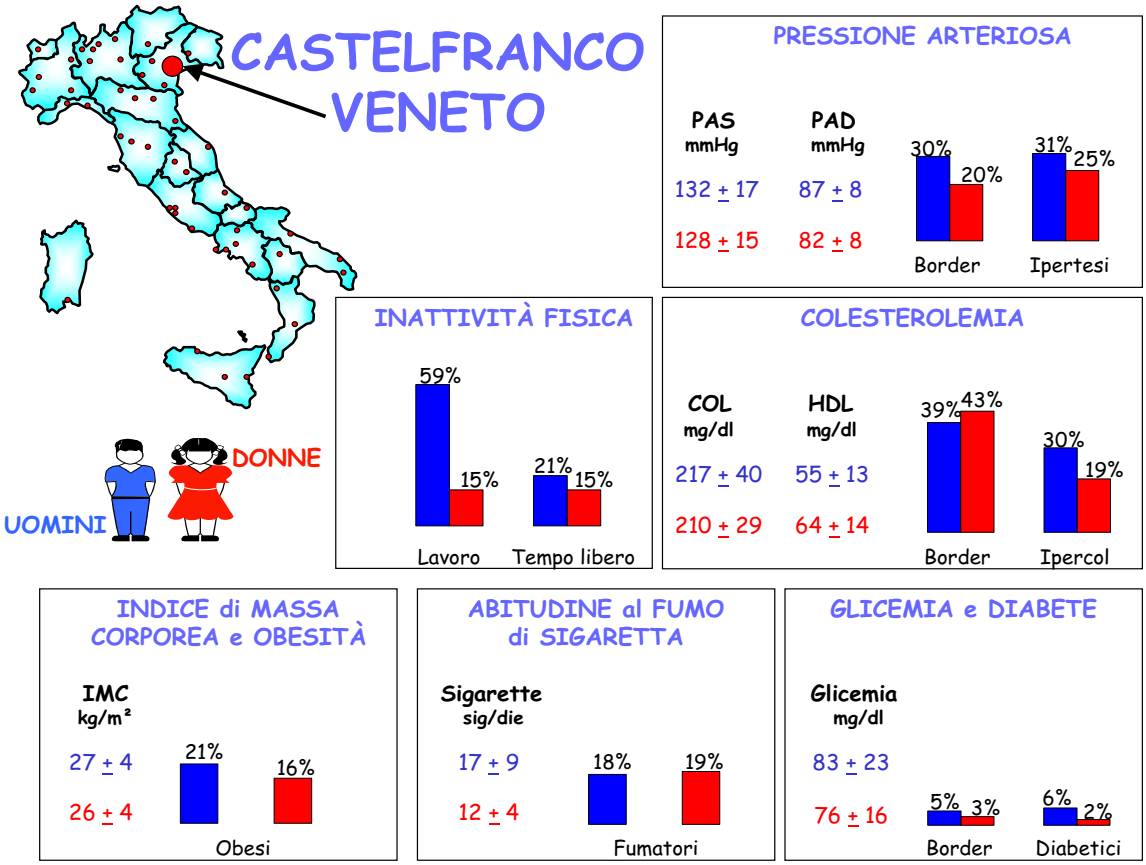

Figure 73. *Mean levels and prevalence of the major risk factors in Castelfranco Veneto, Veneto. Men and women.*

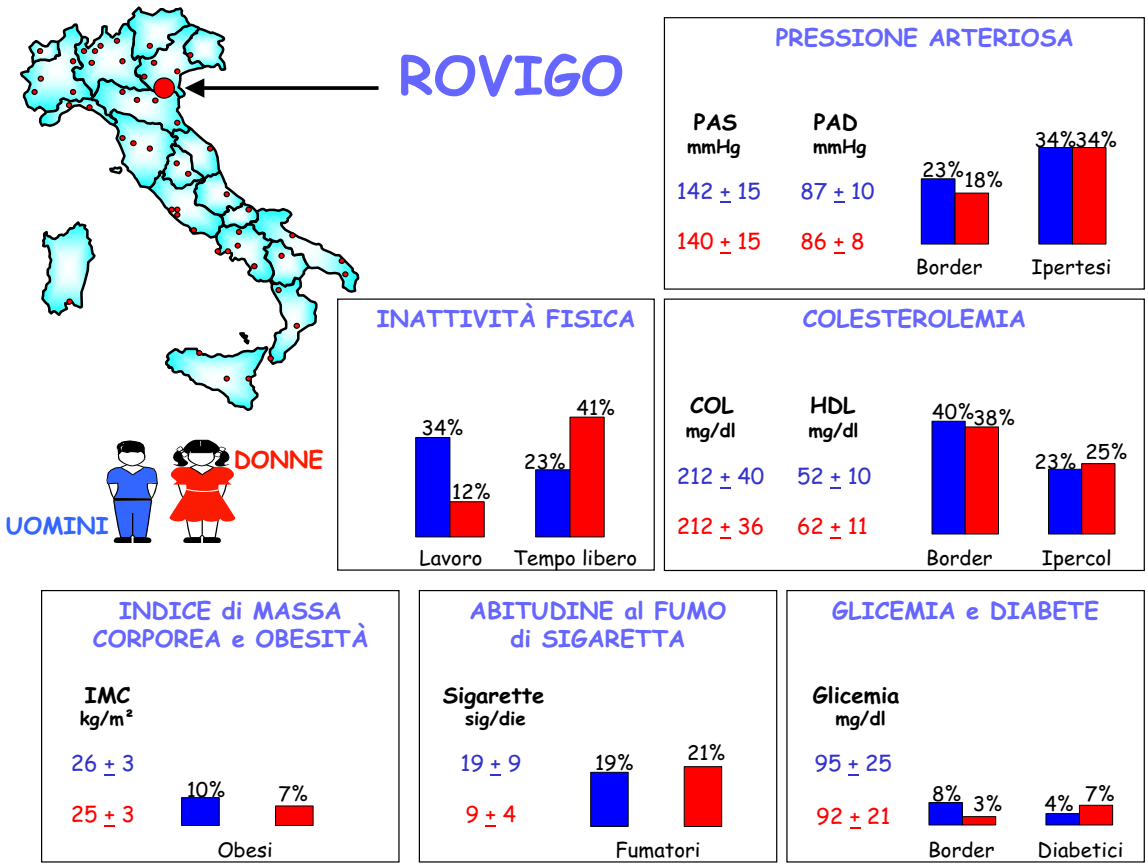

Figure 74. *Mean levels and prevalence of the major risk factors in Rovigo, Veneto. Men and women.*

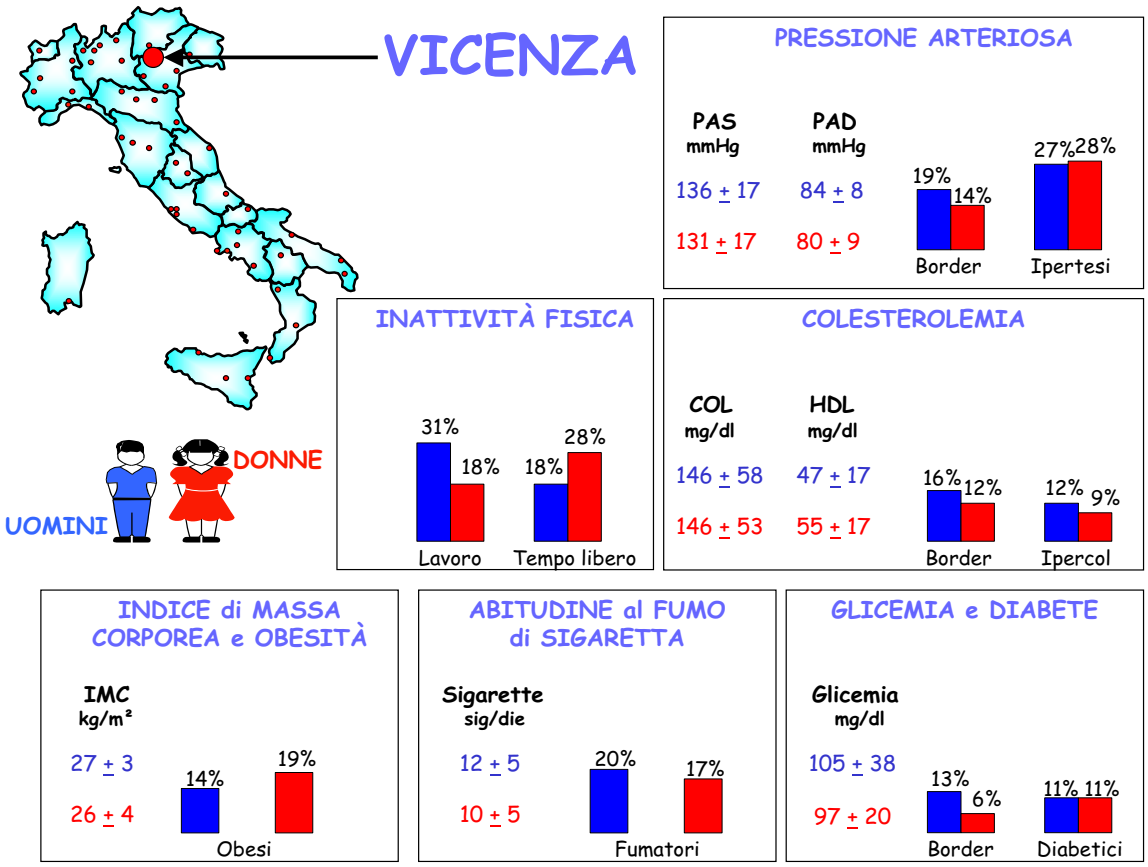

Figure 75. *Mean levels and prevalence of the major risk factors in Vicenza, Veneto. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Friuli-Venezia Giulia per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	1264	728
Tasso grezzo (x 100.000)	301,0	158,9
TSE(*) (x 100.000)	240,8	103,4

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 76. *Incidence rates of major coronary events. Estimation in Friuli-Venezia Giulia, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

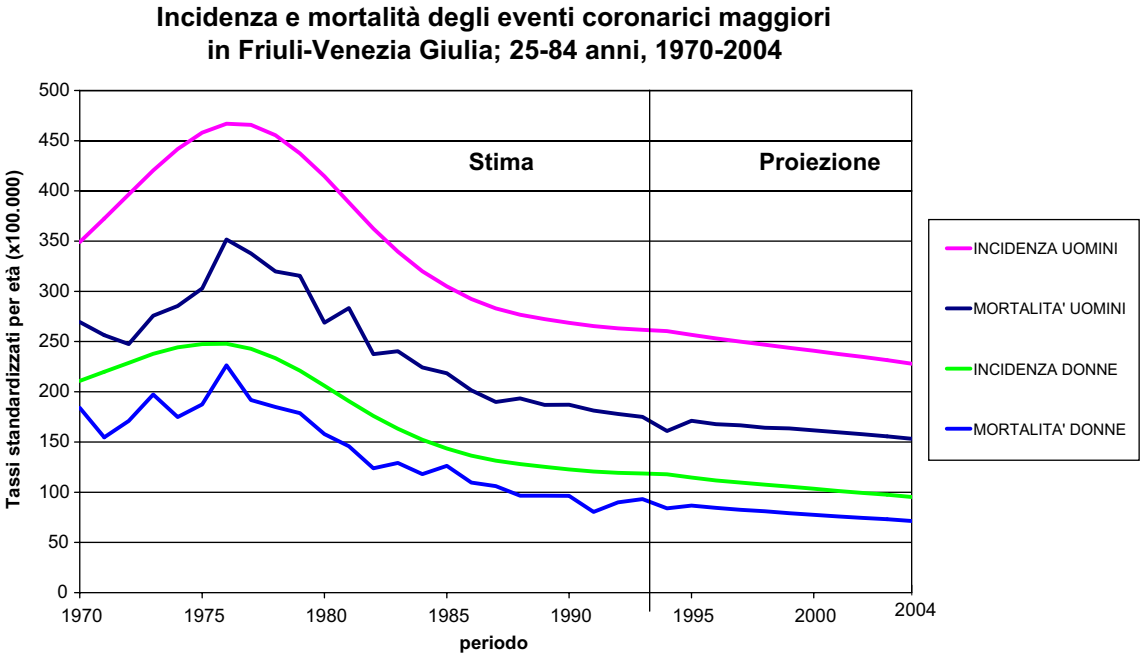

Figure 77. *Incidence and mortality of major coronary events in Friuli-Venezia Giulia; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	6707	100	2346	100
Anno 2000	6345		1929	
Differenza attribuibile a:	-362	-5,4	-417	-17,8
miglioramento sopravvivenza	1081	16,1	682	29,1
invecchiamento popolazione	1428	21,3	673	28,7
trend incidenza	-2870	-42,8	-1772	-75,5

Figure 78. *Number of prevalent cases of coronary events in Friuli-Venezia Giulia, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

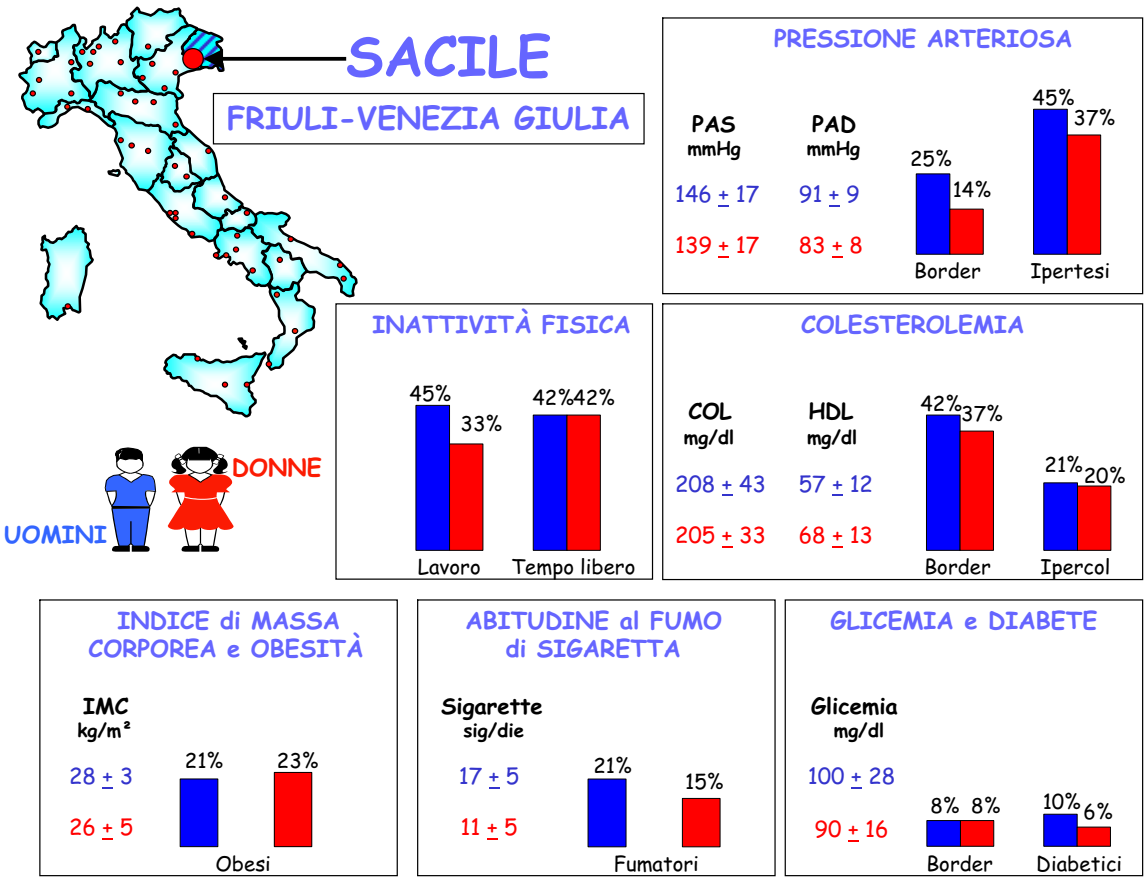

Figure 79. *Mean levels and prevalence of the major risk factors in Friuli-Venezia Giulia. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Emilia Romagna per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	4240	2234
Tasso grezzo (x 100.000)	301,0	147,7
TSE(*) (x 100.000)	227,7	98,3

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 80. *Incidence rates of major coronary events. Estimation in Emilia Romagna, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

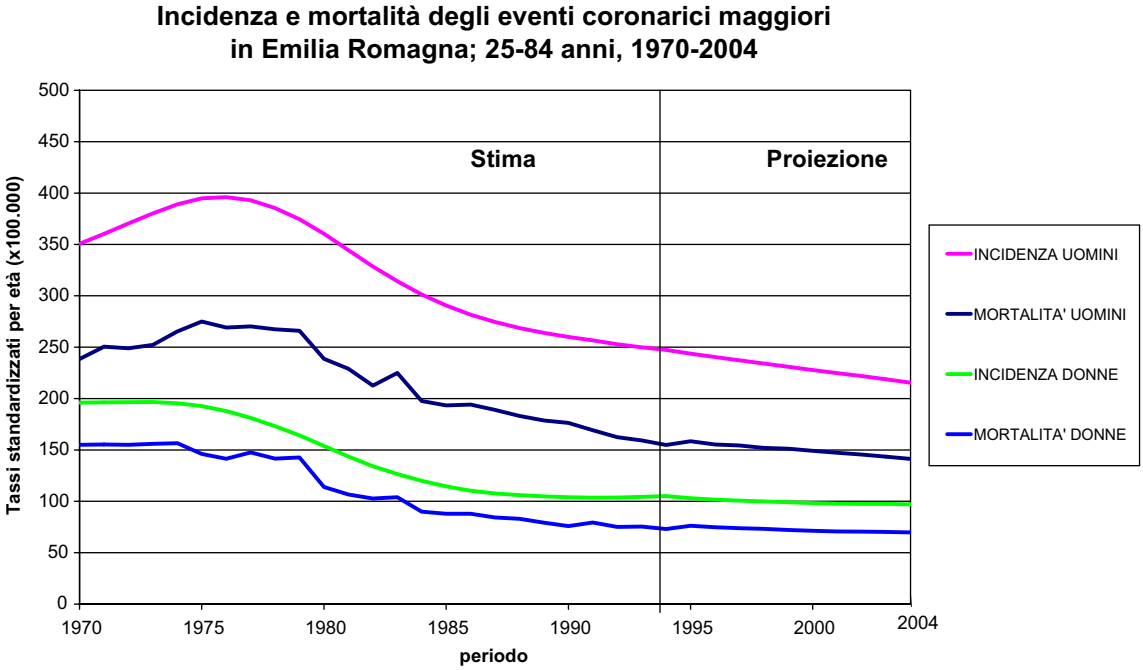

Figure 81. *Incidence and mortality of major coronary events in Emilia Romagna; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	23939	100	5774	100
Anno 2000	23621		5989	
Differenza attribuibile a:	-318	-1,3	215	3,7
miglioramento sopravvivenza	2910	12,2	772	13,4
invecchiamento popolazione	4576	19,1	1099	19,0
trend incidenza	-7804	-32,6	-1656	-28,7

Figure 82. *Number of prevalent cases of coronary events in Emilia Romagna, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

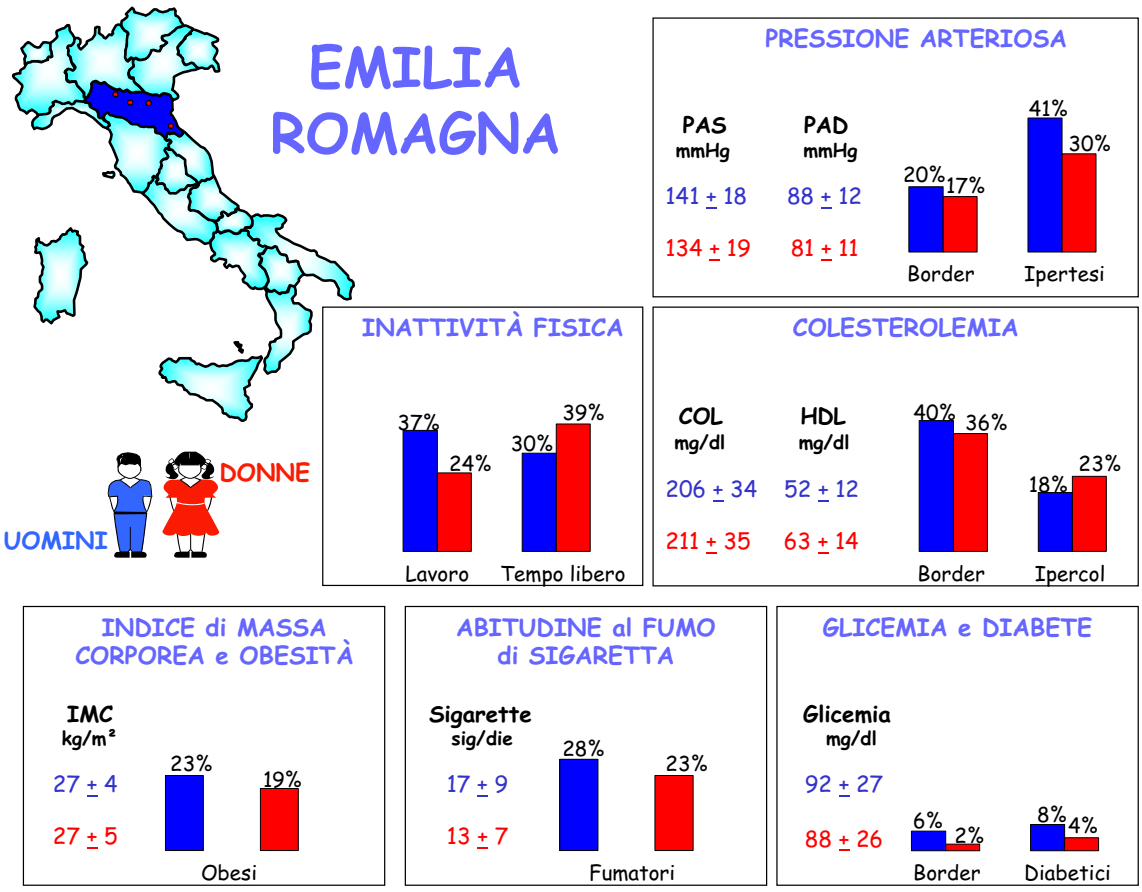

Figure 83. *Mean levels and prevalence of the major risk factors in Emilia Romagna. Men and women.*

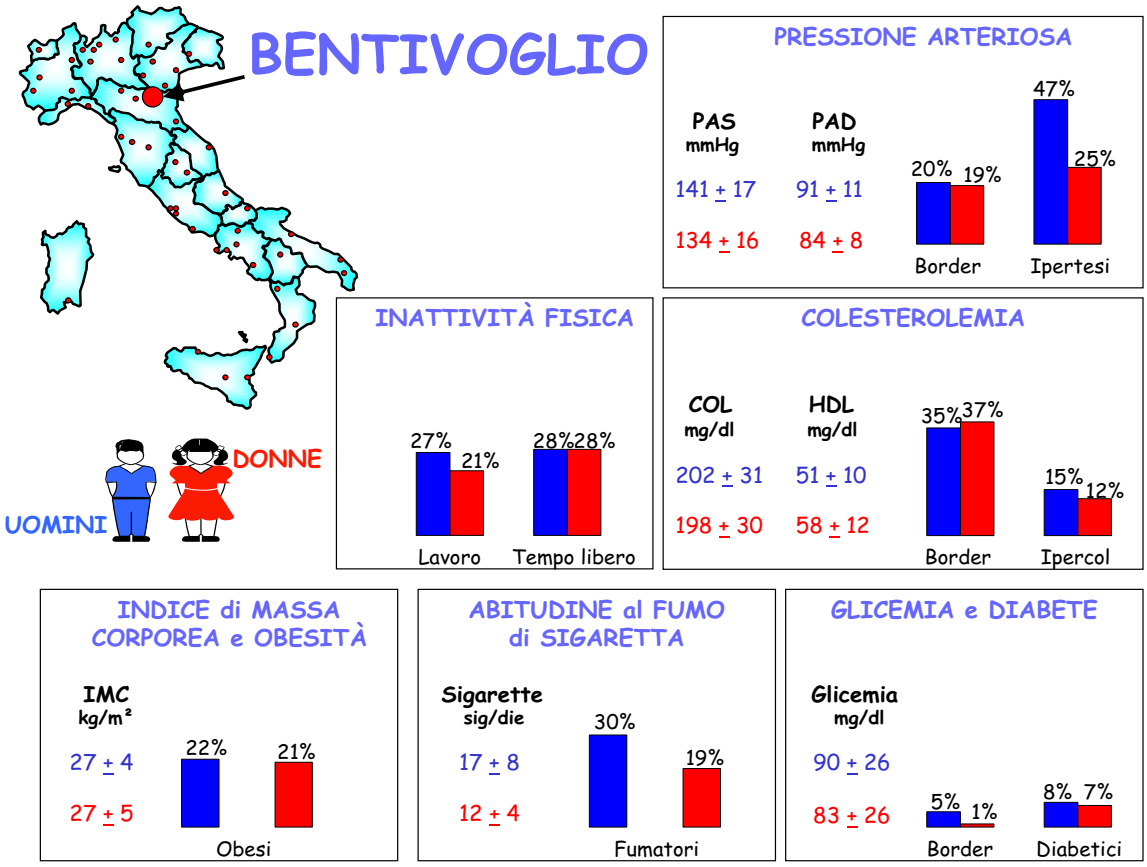

Figure 84. *Mean levels and prevalence of the major risk factors in Bentivoglio, Emilia Romagna. Men and women.*

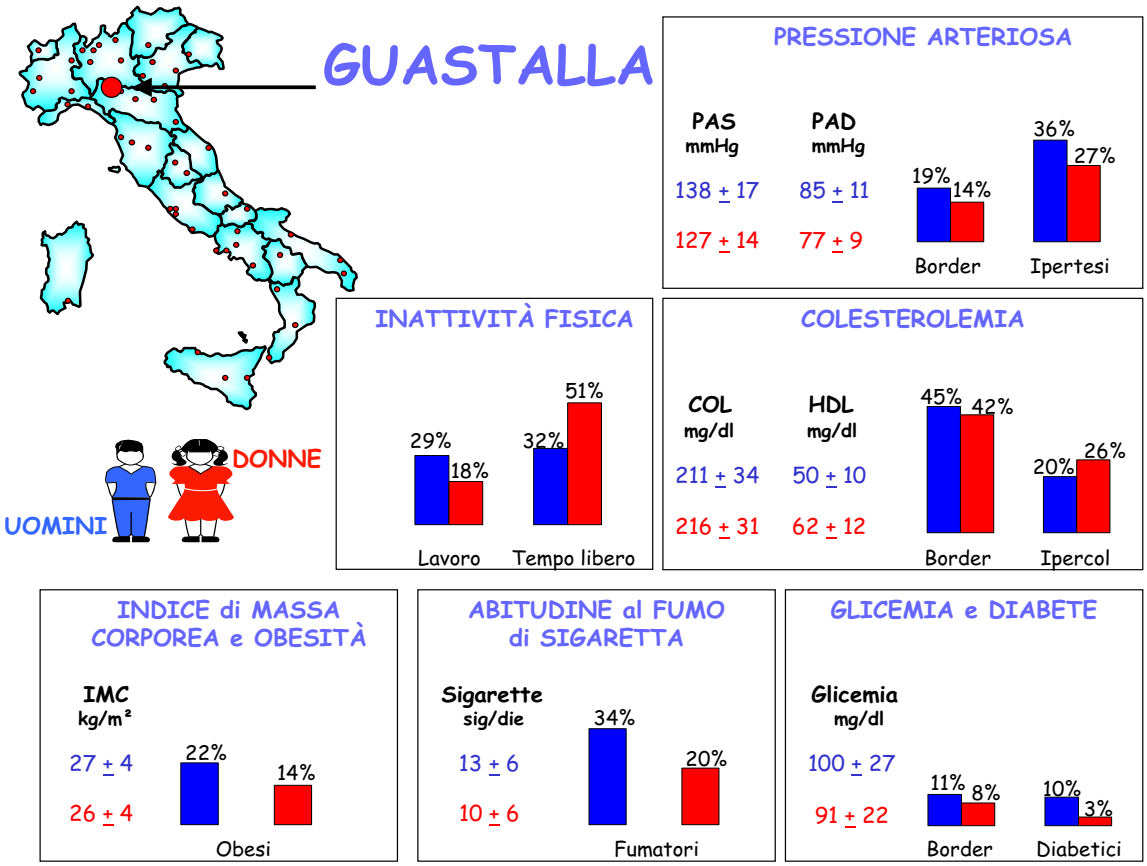

Figure 85. *Mean levels and prevalence of the major risk factors in Guastalla, Emilia Romagna. Men and women.*

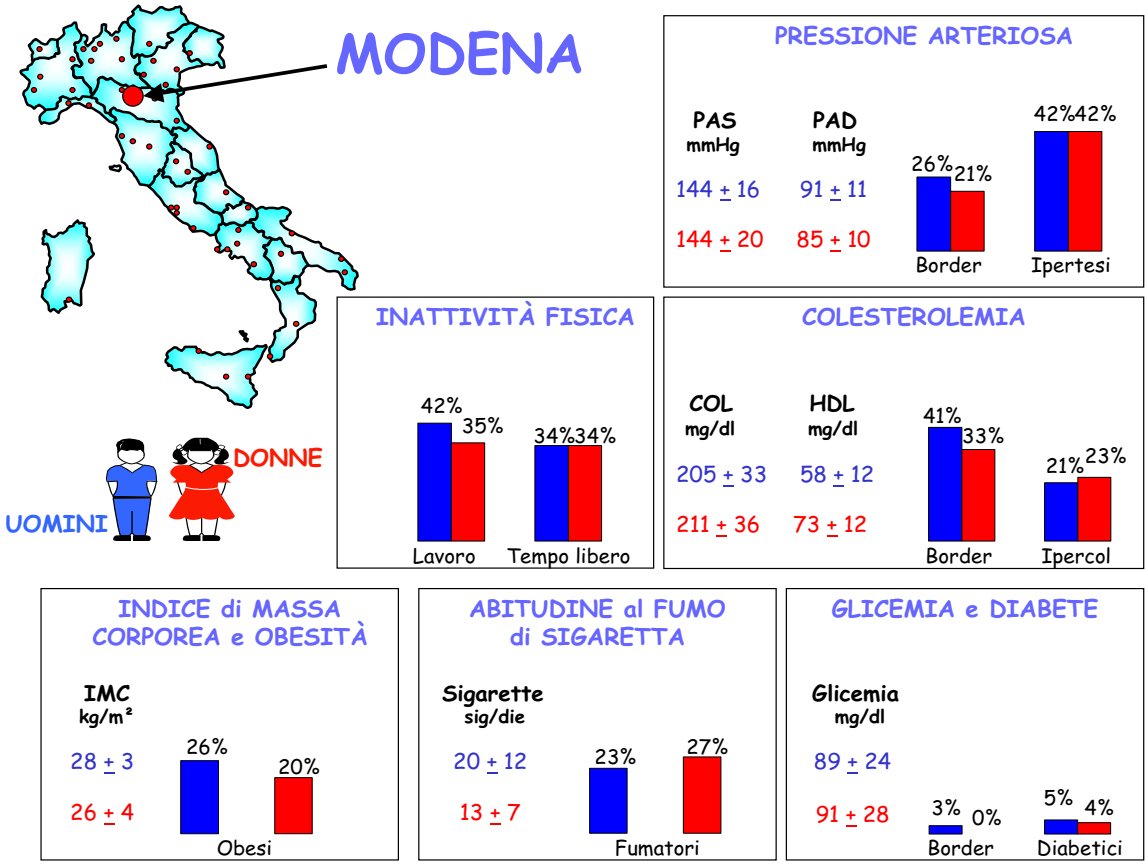

Figure 86. *Mean levels and prevalence of the major risk factors in Modena, Emilia Romagna. Men and women.*

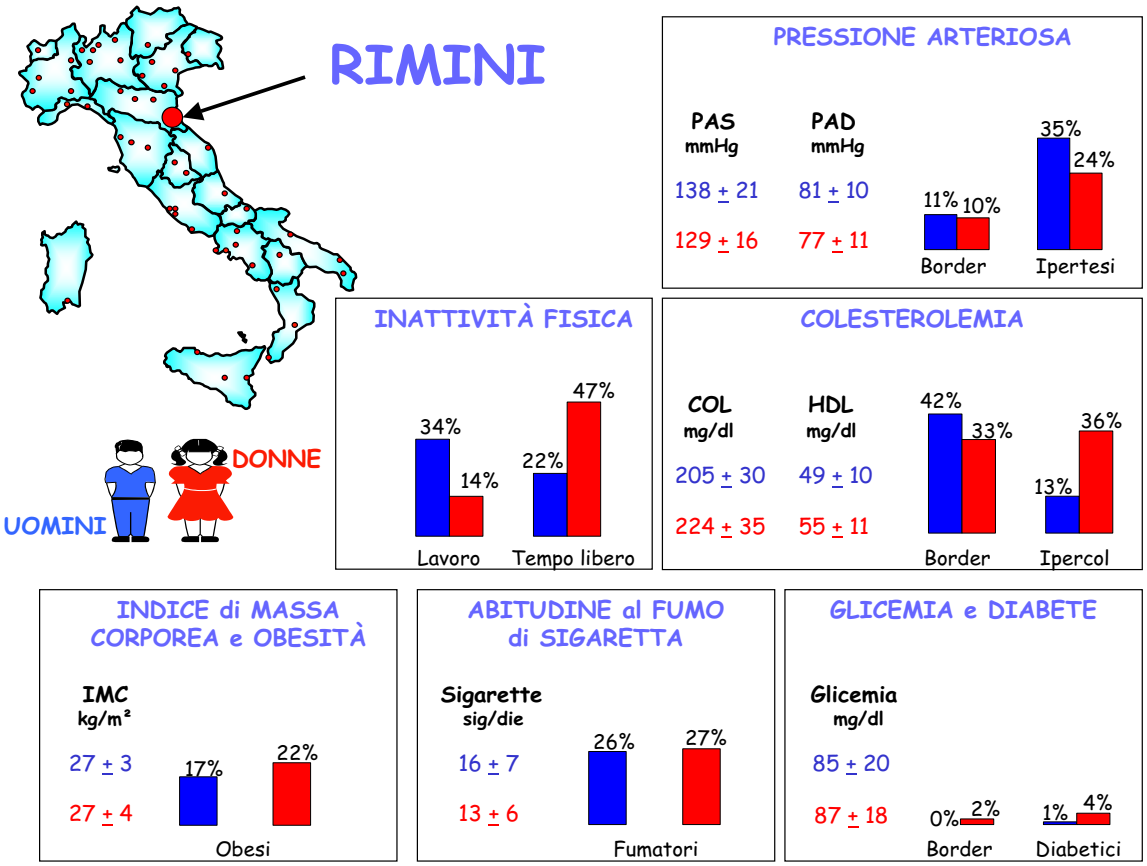

Figure 87. *Mean levels and prevalence of the major risk factors in Rimini, Emilia Romagna. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Toscana per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	3248	1773
Tasso grezzo (x 100.000)	260,4	131,1
TSE(*) (x 100.000)	195,1	87,2

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 88. *Incidence rates of major coronary events. Estimation in Tuscany, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

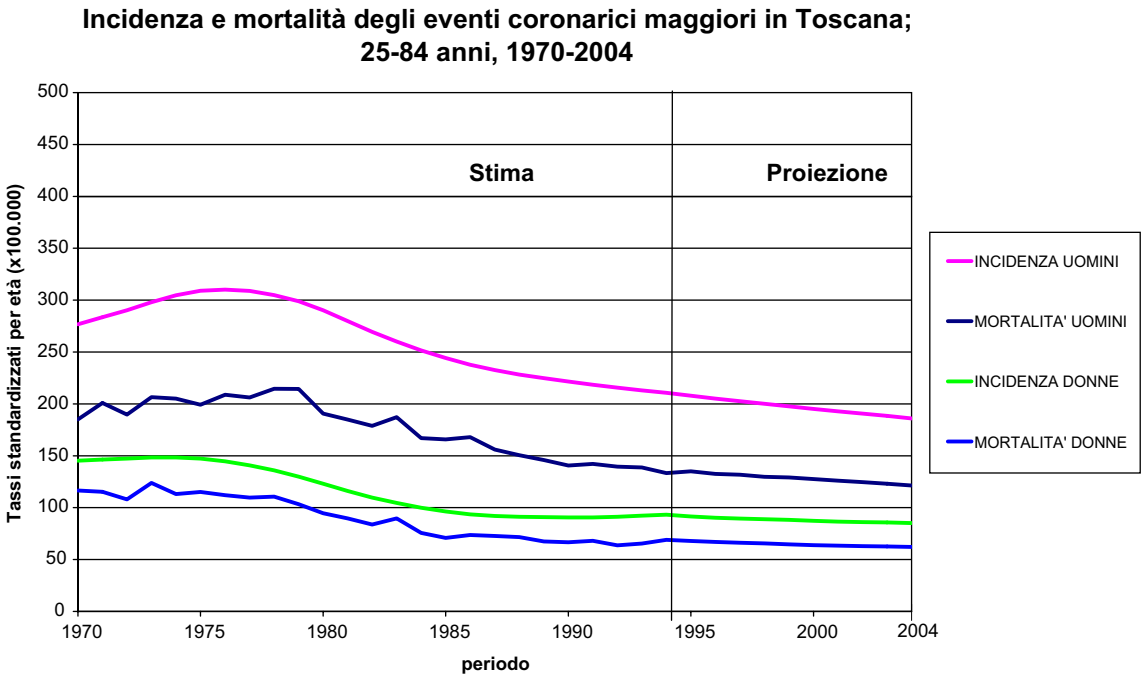

Figure 89. *Incidence and mortality of major coronary events in Tuscany; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	17888	100	4330	100
Anno 2000	17722		4588	
Differenza attribuibile a:	-166	-0,9	258	6,0
miglioramento sopravvivenza	2115	11,8	490	11,3
invecchiamento popolazione	3280	18,3	698	16,1
trend incidenza	-5560	-31,1	-929	-21,5

Figure 90. *Number of prevalent cases of coronary events in Tuscany, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

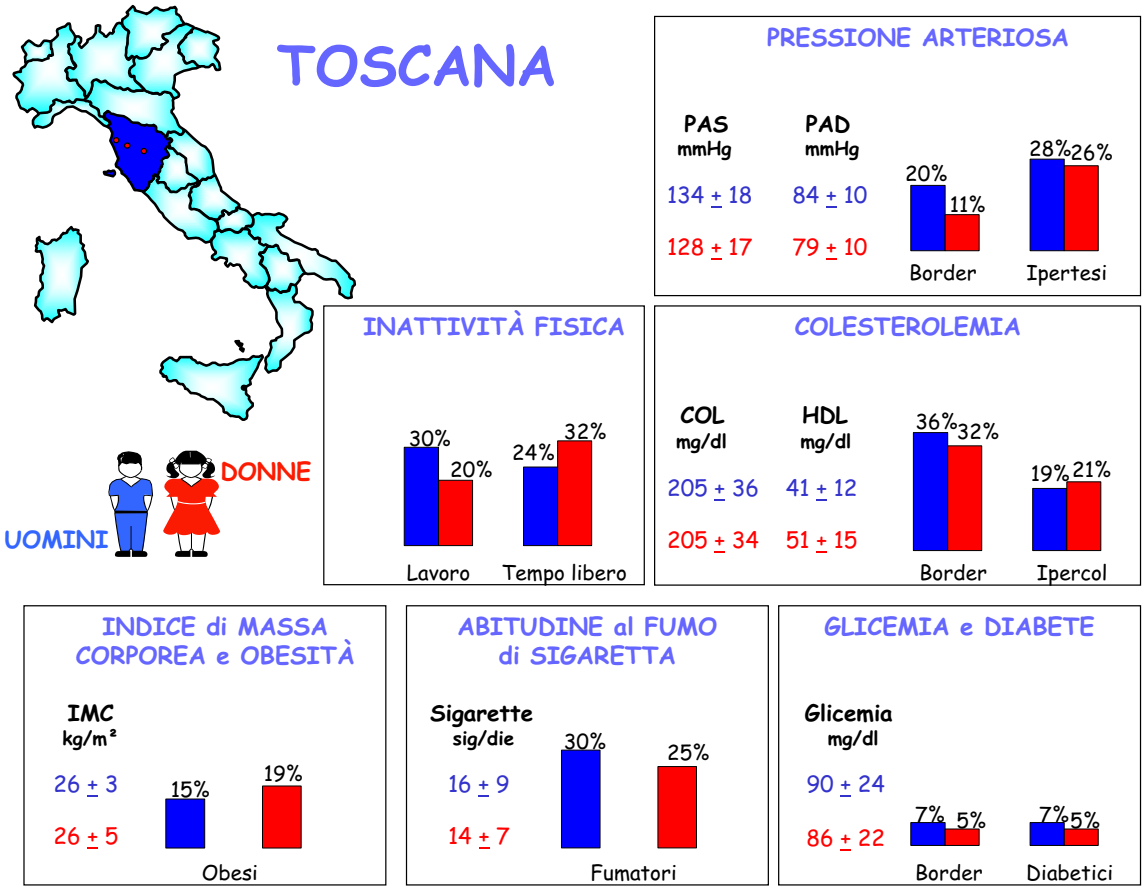

Figure 91. *Mean levels and prevalence of the major risk factors in Tuscany. Men and women.*

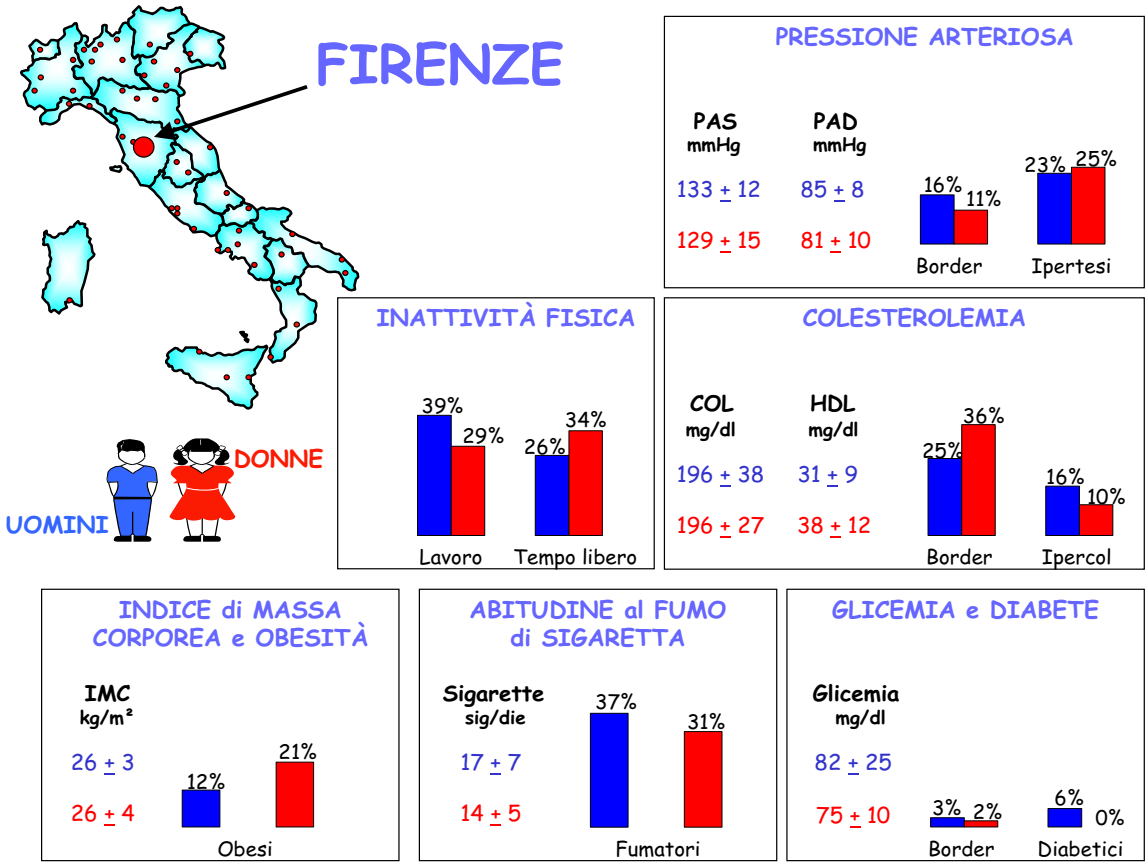

Figure 92. *Mean levels and prevalence of the major risk factors in Florence, Tuscany. Men and women.*

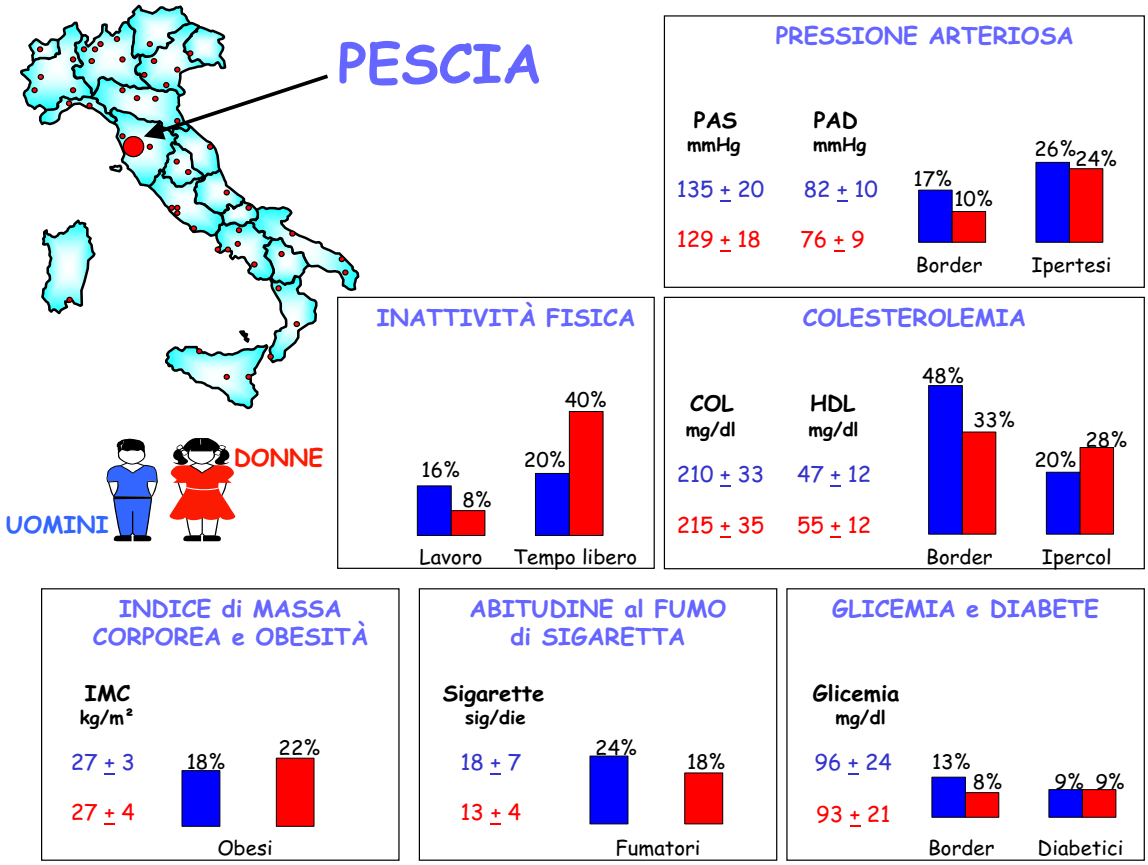

Figure 93. *Mean levels and prevalence of the major risk factors in Pescia, Tuscany. Men and women.*

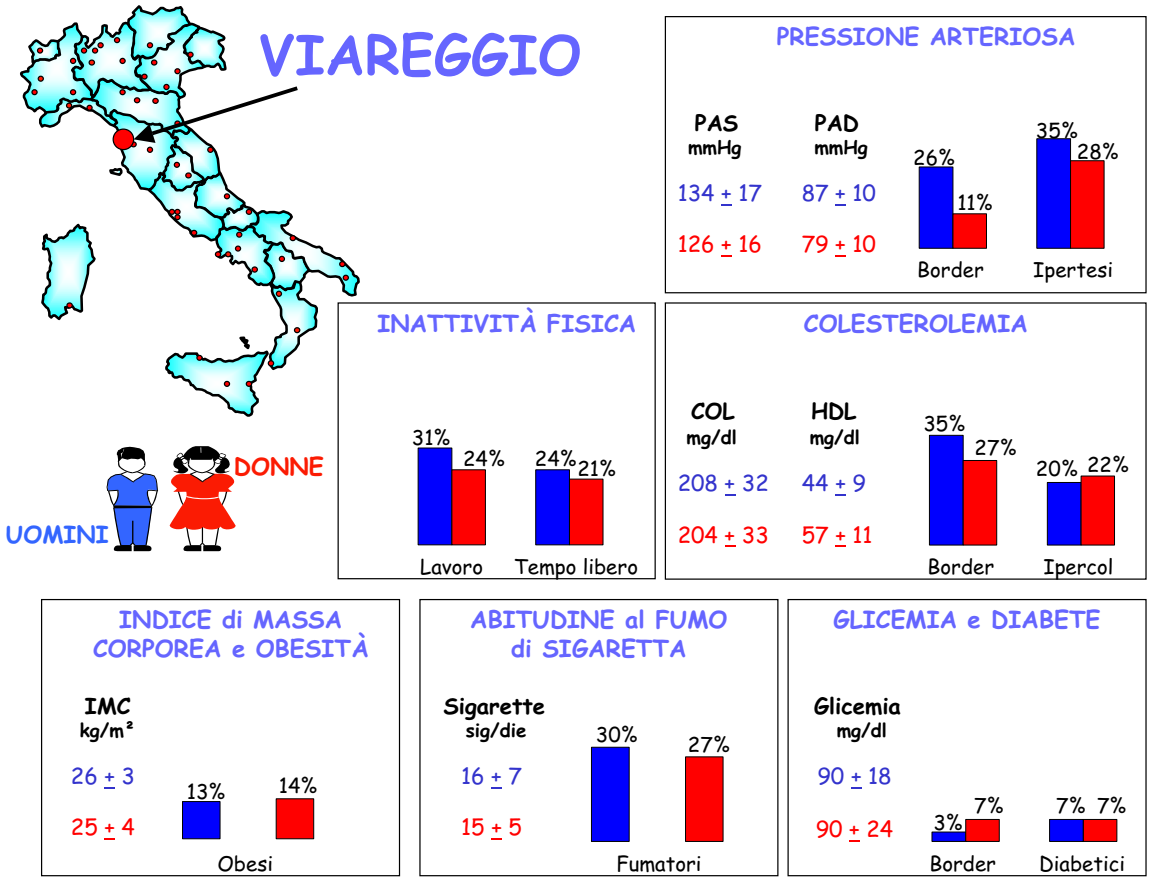

Figure 94. *Mean levels and prevalence of the major risk factors in Viareggio, Tuscany. Men and women.*

Tassi di incidenza degli eventi coronarici maggiori stimati in Umbria per il 2000; 25-84 anni di età

	UOMINI	DONNE
Casi incidenti	942	568
Tasso grezzo (x 100.000)	330,3	184,0
TSE(*) (x 100.000)	233,6	117,5

(*) Tassi Standardizzati per Età usando la popolazione italiana al 1970

Figure 95. *Incidence rates of major coronary events. Estimation in Umbria, 2000; men and women aged 25-84 years. Casi incidenti = new cases; Tasso grezzo = crude rate; TSE = age standardized rates obtained using data of the Italian population in 1970.*

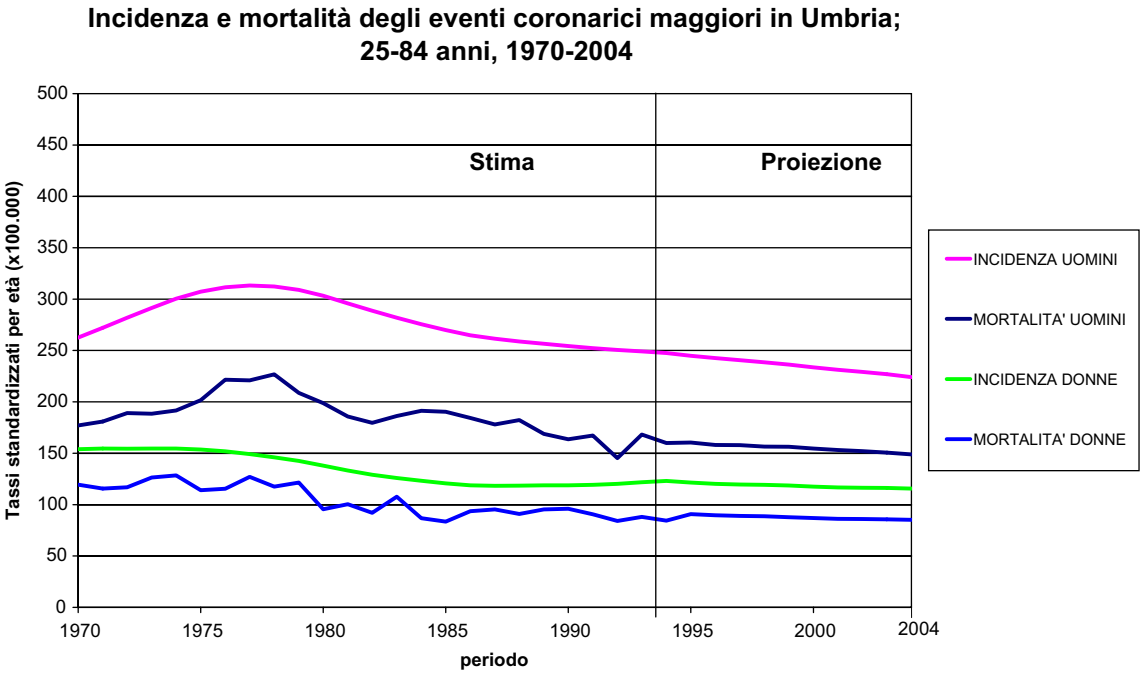

Figure 96. *Incidence and mortality of major coronary events in Umbria; men and women aged 25-84 years, period 1970-2004. Proiezione = projection; Stima = estimate.*

Stima per gli anni 1990 e 2000 dei casi prevalenti degli eventi coronarici maggiori per uomini e donne di età 25-84 anni

	UOMINI		DONNE	
	Casi	%	Casi	%
Anno 1990	4443	100	1138	100
Anno 2000	4638		1369	
Differenza attribuibile a:	195	4,4	232	20,4
miglioramento sopravvivenza	314	7,1	-6	-0,5
invecchiamento popolazione	644	14,5	123	10,8
trend incidenza	-762	-17,2	114	10,0

Figure 97. *Number of prevalent cases of coronary events in Umbria, men and women aged 25-84 years. Estimates in 1990 and 2000 and calculation of differences attributed to survival improvement (miglioramento della sopravvivenza), population aging (invecchiamento della popolazione) and incidence trend (trend incidenza).*

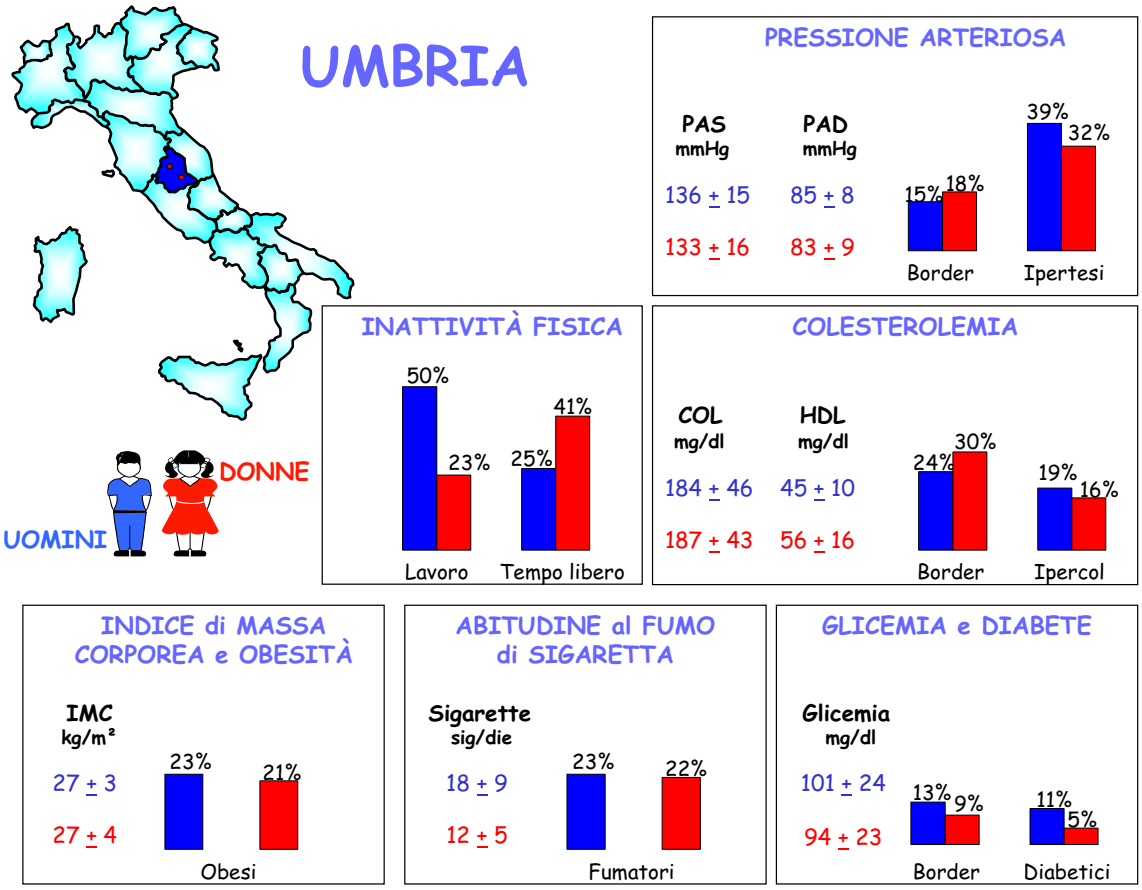

Figure 98. *Mean levels and prevalence of the major risk factors in Umbria. Men and women.*

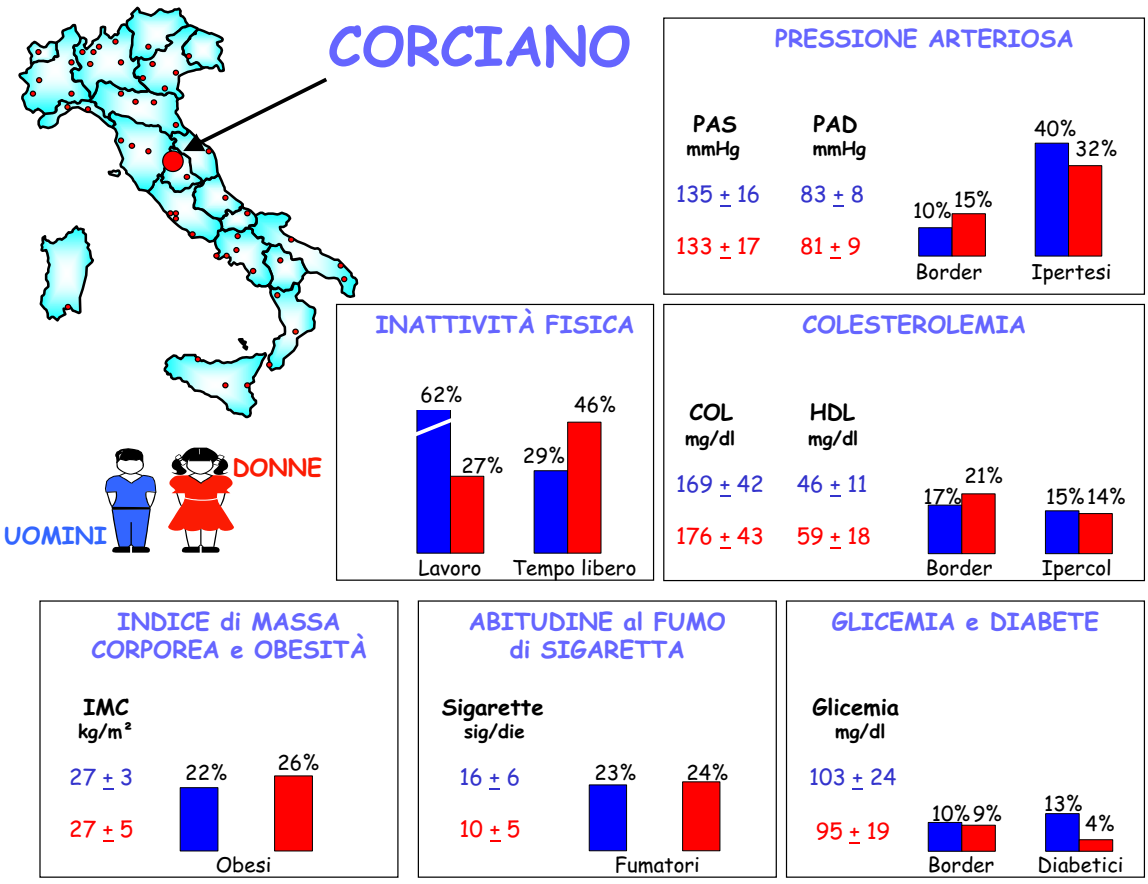

Figure 99. *Mean levels and prevalence of the major risk factors in Corciano, Umbria. Men and women.*

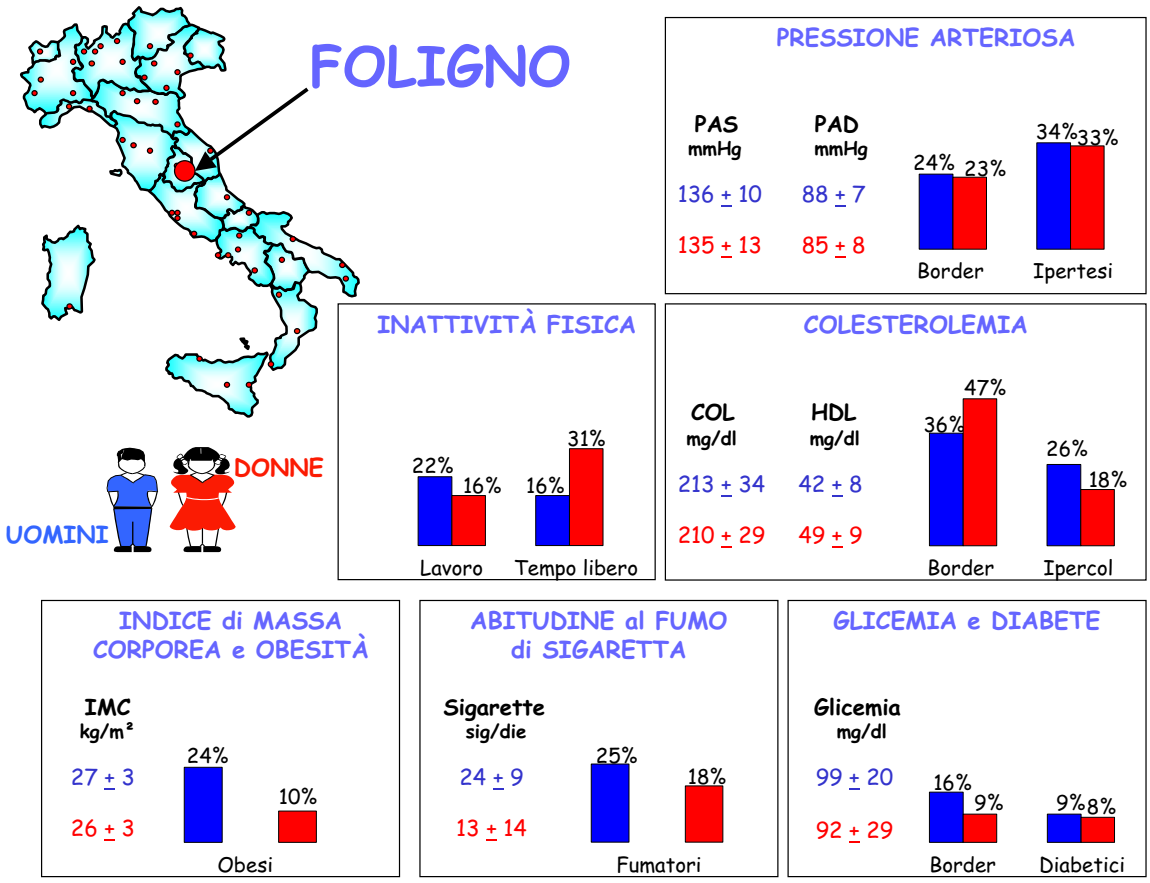

Figure 100. *Mean levels and prevalence of the major risk factors in Foligno, Umbria. Men and women.*