

**CONVEGNO  
NAZIONALE  
GISMa  
2013**



# Dalla survey SQT<sup>M</sup>

EQUITÀ E CRISI ECONOMICA

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**ASL TO5 Regione Piemonte**

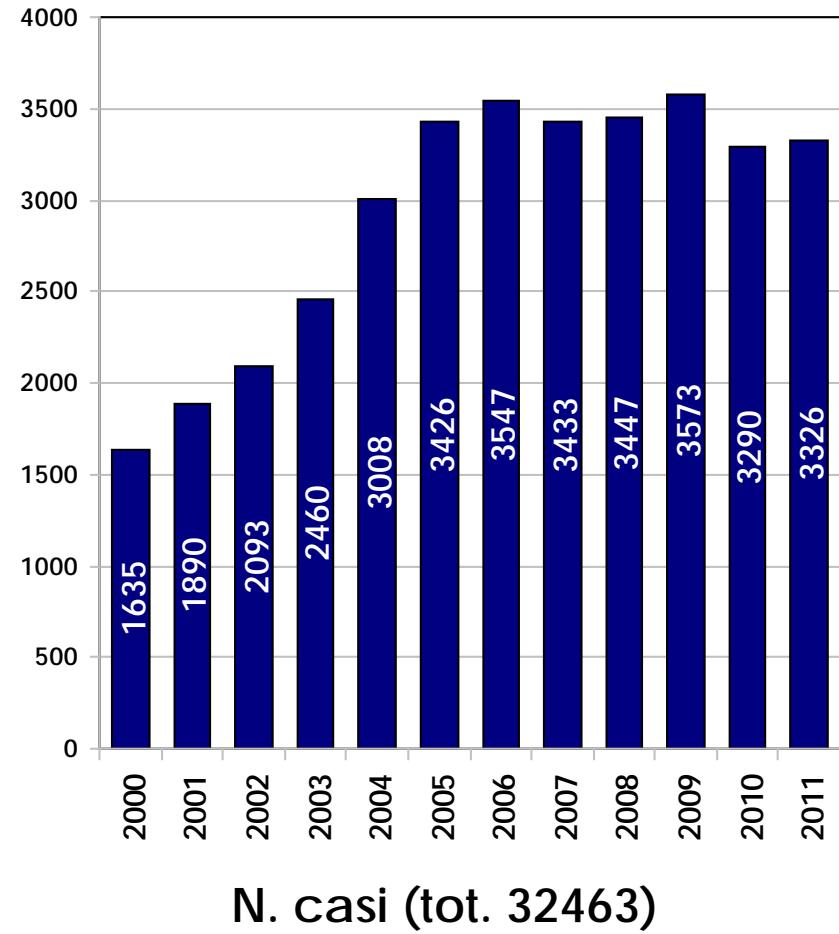
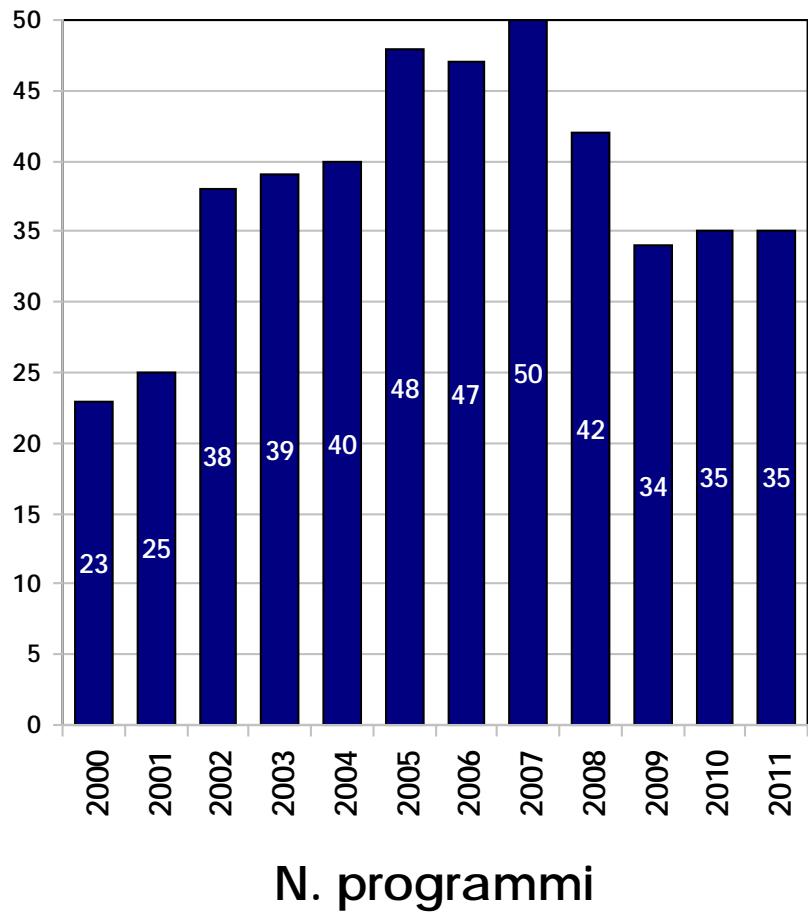
# SQTM datawarehouse

## 36585 lesioni 2000-2011



# Programmi di screening e numero casi (45-70 anni)

Dati: SQT M Screening Italia 2000-2011



# Numero di casi per Regione

Dati: SQT M 49-70 anni  
Screening Italia 2011

56 Valle d'Aosta

1204 Piemonte

1024 Emilia Romagna

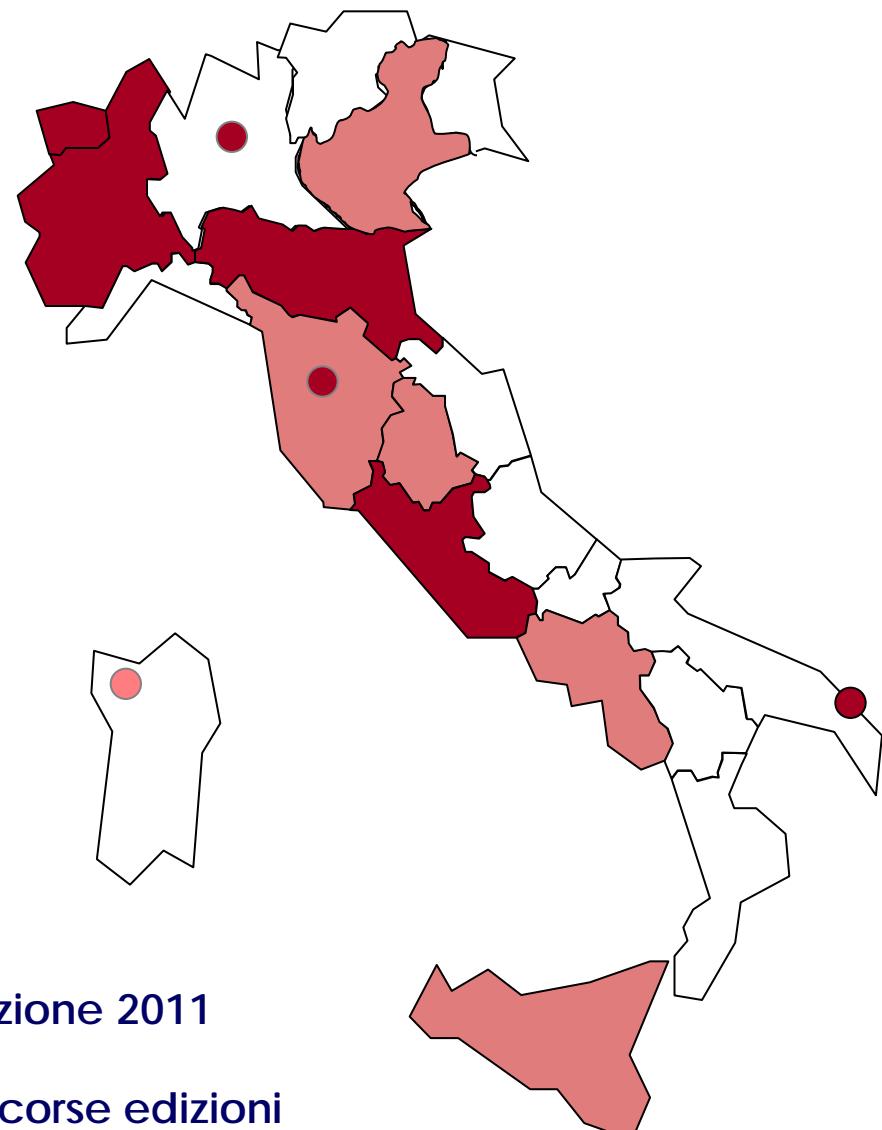
66 Firenze

501 Lazio

60 Lecce

414 Milano

**3325**



Regioni che hanno partecipato all'edizione 2011

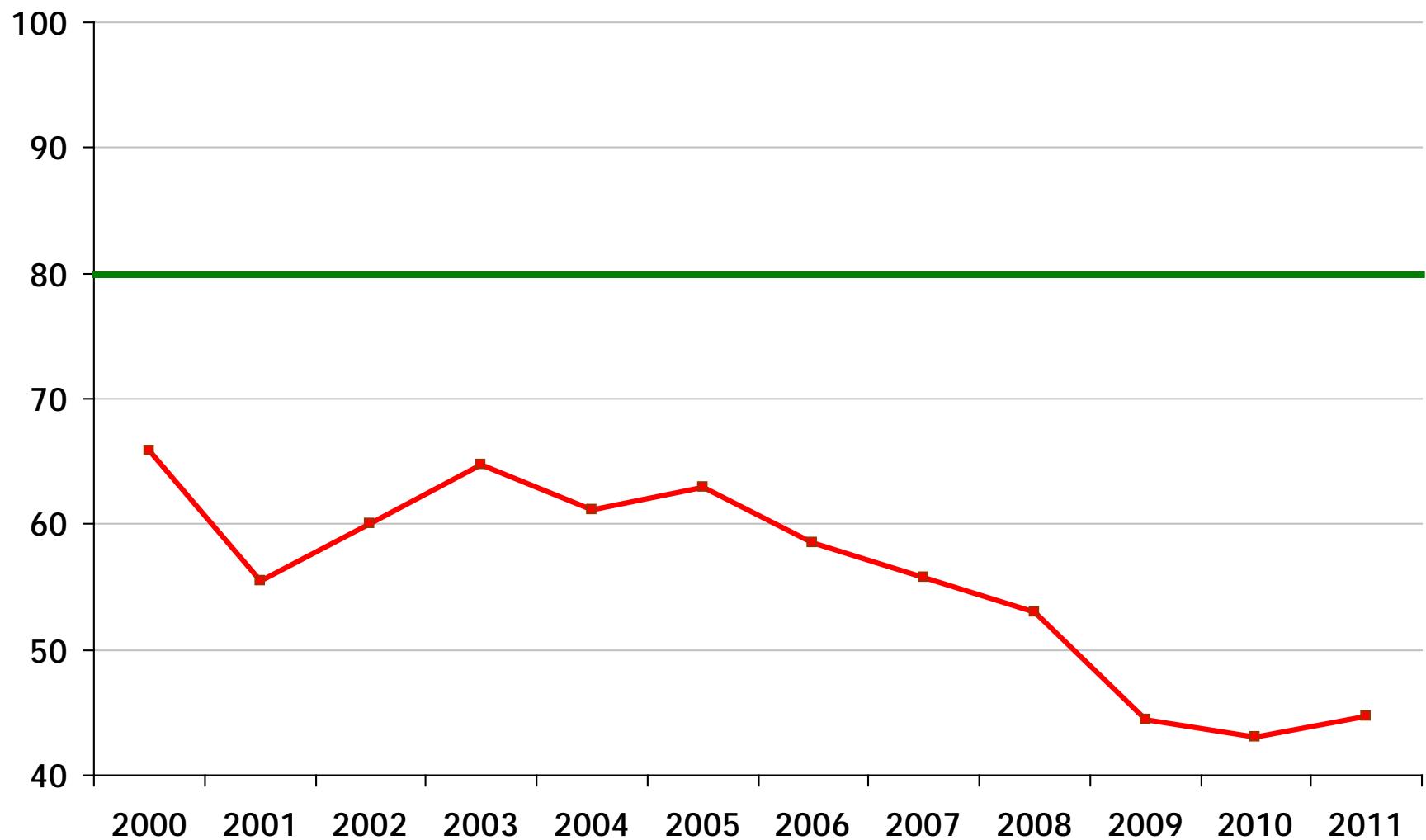


Regioni che hanno partecipato nelle scorse edizioni

D1	Cito/istologia preoperatoria positiva	1981 / 2463 = <b>80.4%</b> ✓	63 miss. (2.5%)	
D3	Citologia non inadeguata nei soli cancri	1545 / 1674 = <b>92.3%</b> ✓	6 miss. (0.4%)	
H1	Grading disponibile (invasivi)	1917 / 1956 = <b>98%</b> ✓	128 miss. (6.1%)	
H2	Grading disponibile (DCIS)	345 / 365 = <b>94.5%</b> ✗	12 miss. (3.2%)	
H3	Misurazione recettori ormonali (ER) disponibile	1887 / 1893 = <b>99.7%</b> ✓	191 miss. (9.2%)	
T2	Intervento entro 30 giorni dalla prescrizione chirurgica	1172 / 2593 = <b>45.2%</b> ✗	592 miss. (18.6%)	
T3	Intervento entro 60 giorni dalla mammografia di screening	951 / 2627 = <b>36.2%</b>	498 miss. (15.9%)	
T4	Intervento entro 90 giorni dalla mammografia di screening	1871 / 2627 = <b>71.2%</b>	498 miss. (15.9%)	
S2	No congelatore in cancri fino a 1 cm	402 / 455 = <b>88.4%</b> ✗	196 miss. (30.1%)	
S6	Intervento conservativo in casi pT1	1300 / 1425 = <b>91.2%</b> ✓	12 miss. (0.8%)	
S7	Intervento conservativo in carcinomi in situ fino a 2 cm	276 / 308 = <b>89.6%</b> ✓	6 miss. (1.9%)	
S8	Margini indenni (> 1 mm) dopo intervento definitivo conservativo	1518 / 1618 = <b>93.8%</b> ✓	452 miss. (21.8%)	
S9	Almeno 10 linfonodi asportati	364 / 388 = <b>93.8%</b> ✗	4 miss. (1%)	
S10	N0 con solo linfonodo sentinella	1111 / 1234 = <b>90%</b> ✗	0 miss. (0 %)	
S11	CDIS senza dissezione ascellare	335 / 351 = <b>95.4%</b> ✓	27 miss. (7.1%)	
S16	Unico intervento negli invasivi	1976 / 2120 = <b>93.2%</b> ✓	7 miss. (0.3%)	
		<b>94.1%</b> ✓	1 miss.	

Intervento entro 30 gg. dalla prescrizione

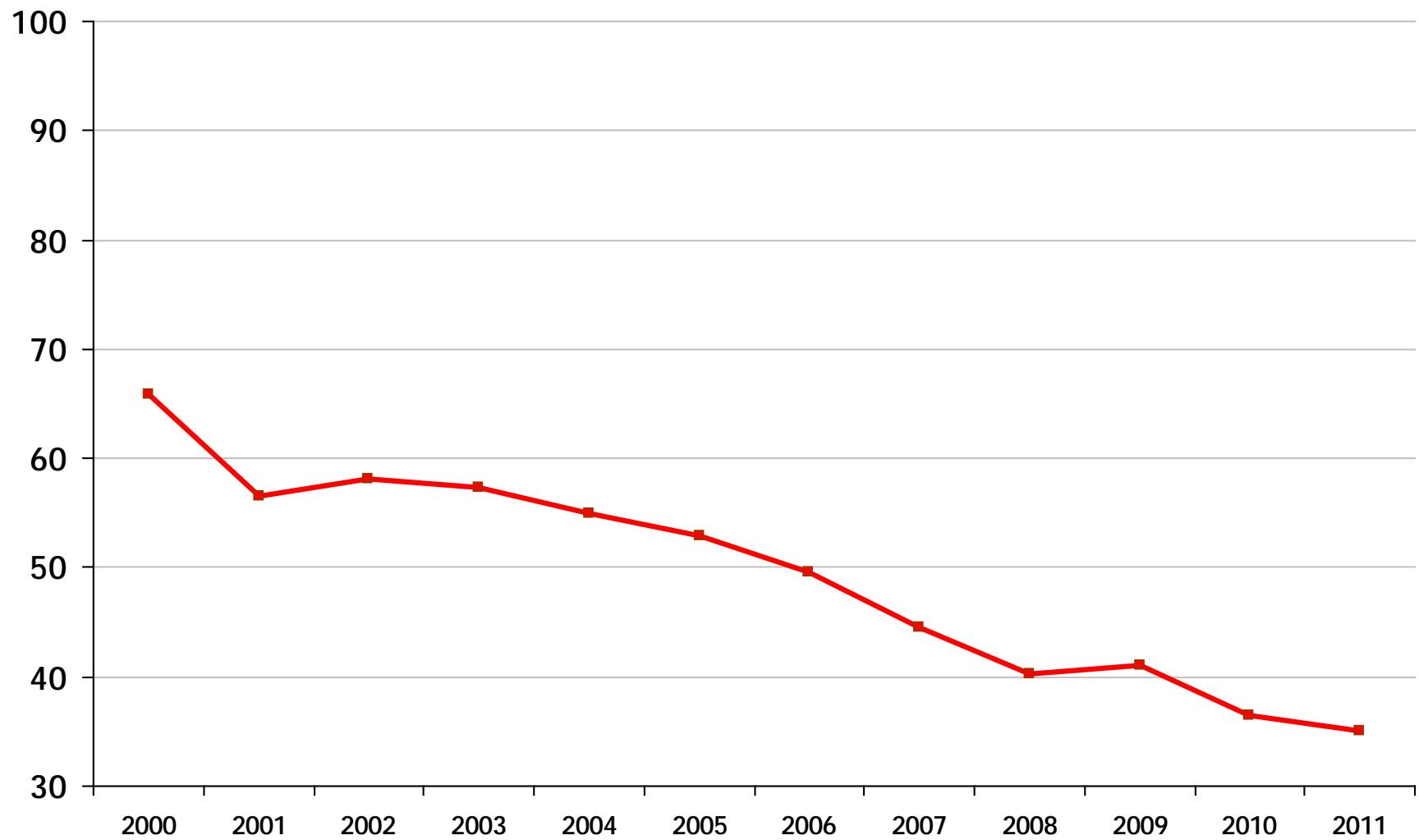
Dati: SQT M Screening Italia 2000-2011



X Emilia Romagna	$735 / 1421 = \underline{\underline{51.7\%}}$	X 101 miss. (6.6%)
X Lazio	$151 / 372 = \underline{\underline{40.6\%}}$	X 115 miss. (23.6%)
X Lombardia	$140 / 247 = \underline{\underline{56.7\%}}$	X 167 miss. (40.3%)
X Piemonte	$319 / 948 = \underline{\underline{33.6\%}}$	X 191 miss. (16.8%)
X Toscana	$40 / 61 = \underline{\underline{65.6\%}}$	X 2 miss. (3.2%)
X Val d'Aosta	$43 / 50 = \underline{\underline{86\%}}$	✓ 3 miss. (5.7%)

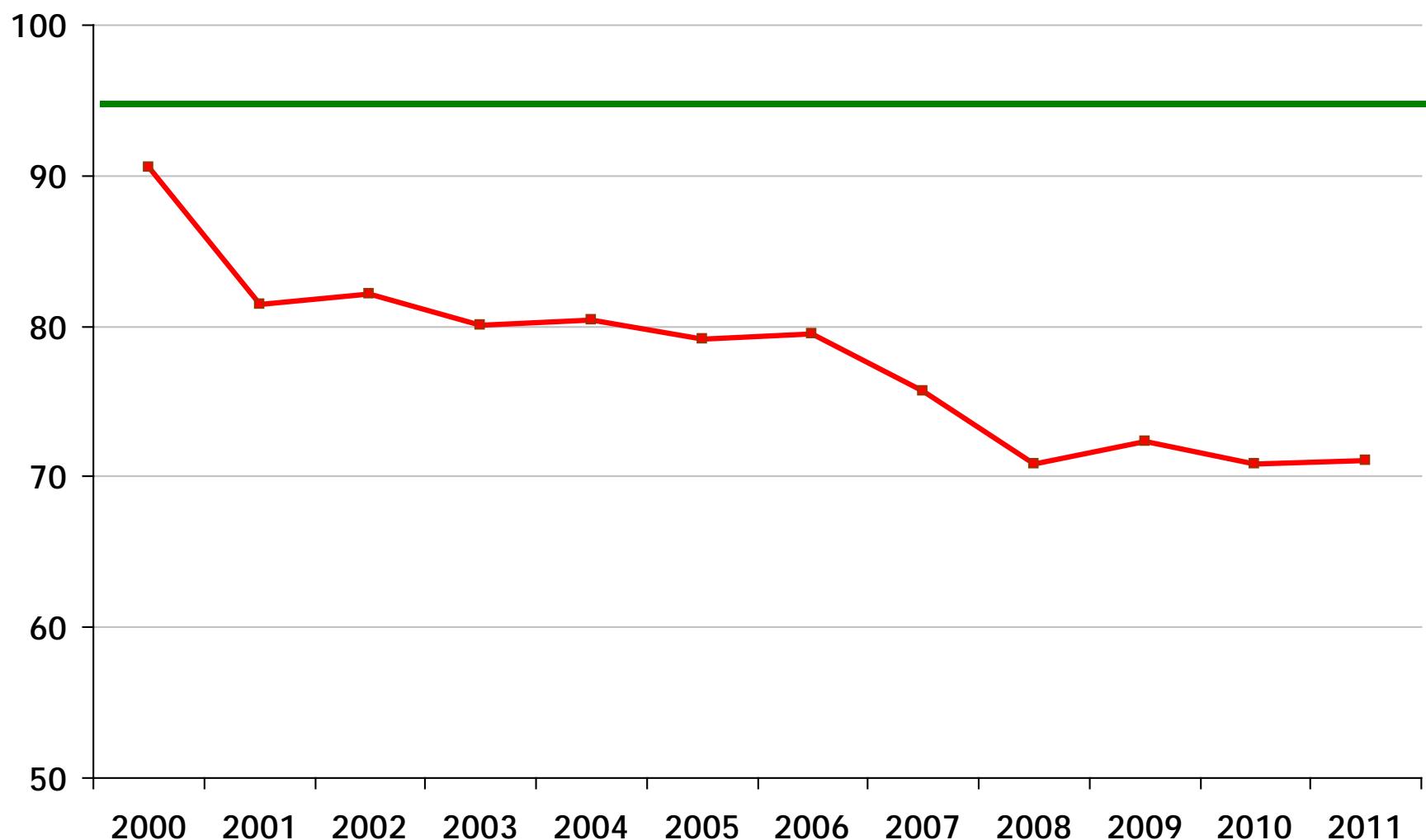
# Intervento entro 60 gg. dalla mx di screening

Dati: SQTM Screening Italia 2000-2011



# Intervento entro 90 gg. dalla mx di screening

Dati: SQT M Screening Italia 2000-2011



## Preoperative Delays in the US Medicare Population With Breast Cancer

*Richard J. Bleicher, Karen Ruth, Elin R. Sigurdson, Eric Ross, Yu-Ning Wong, Sameer A. Patel, Marcia Boraas, Neal S. Topham, and Brian L. Egleston*

### Conclusion

Waiting times for breast cancer surgery have increased in Medicare patients, and measurable delays are associated with demographics and preoperative evaluation components. If such increases continue, periodic assessment may be required to rule out detrimental effects on outcomes.

*J Clin Oncol 30:4485-4492. © 2012 by American Society of Clinical Oncology*

ORIGINAL ARTICLE

# Delay in Surgical Treatment and Survival After Breast Cancer Diagnosis in Young Women by Race/Ethnicity

*Erlyn C. Smith, MD; Argyrios Ziogas, PhD; Hoda Anton-Culver, PhD*

*JAMA Surg.* 2013;148(6):516-523

**The 5-year survival in women who were treated by surgery and had TDT more than 6 weeks was 80% compared with 90% ( $P=.005$ ) in those with TDT less than 2 weeks.**

## Effect on Survival of Longer Intervals Between Confirmed Diagnosis and Treatment Initiation Among Low-Income Women With Breast Cancer

*John M. McLaughlin, Roger T. Anderson, Amy K. Ferketich, Eric E. Seiber, Rajesh Balkrishnan,  
and Electra D. Paskett*

Waiting  $\geq 60$  days to initiate treatment was associated with a significant 66% and 85% increased risk of overall and breast cancer–related death, respectively, among late-stage patients. Interventions designed to increase the timeliness of receiving breast cancer treatments should target late-stage patients, and clinicians should strive to promptly triage and initiate treatment for patients diagnosed at late stage.

*J Clin Oncol 30:4493-4500. © 2012 by American Society of Clinical Oncology*