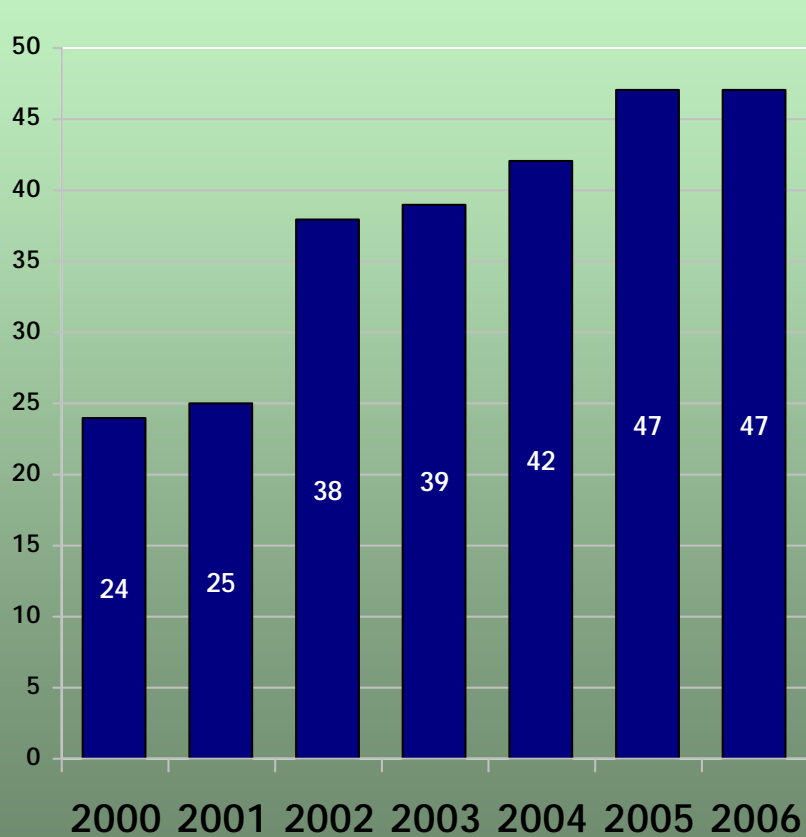




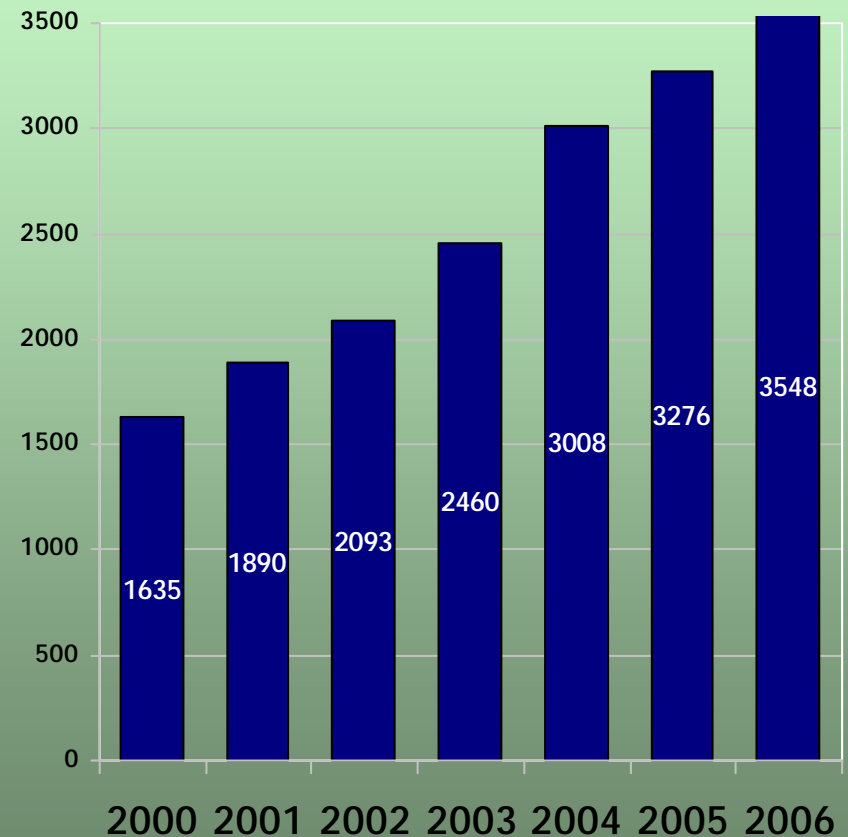
**SURVEY GISMa DELLE LESIONI IDENTIFICATE
ALLO SCREENING**
Anno 2007

Programmi di screening e numero casi

Dati: SQTM Screening Italia 2000-2006



N. programmi



N. Casi (tot. 17910)

Programmi di screening e casi per regione

Dati: SQTM Screening Italia 2004-2006

	Programmi di screening e casi					
	2004		2005		2006	
Piemonte/Val d'Aosta	10	1153	9	1079	9	1107
Lombardia	1	51	1	138	1	139
Veneto	12	369	12	432	10	392
Emilia Romagna	9	765	10	866	11	992
Toscana	1	213	9	522	9	526
Lazio	8	297	6	239	6	286
Puglia	-	-	-	-	1	106
Sicilia	1	10	-	-	-	-
	42	3008	47	3276	47	3548

Numero di casi per regione

Dati: SQTM Screening Italia 2006

66	Valle d'Aosta
1041	Piemonte
139	Brescia
392	Veneto
992	Emilia Romagna
526	Toscana
286	Lazio
106	Lecce

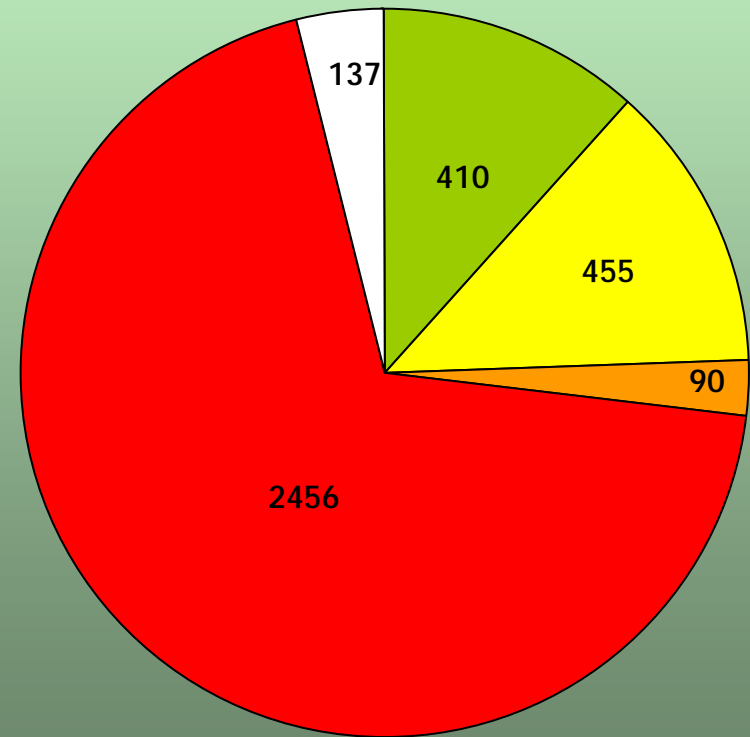
3548



Diagnosi istopatologica definitiva

Dati: SQTM Screening Italia 2006

	N.	%
Benigno	410	11.6
In situ	455	12.8
Microinvasivo	90	2.5
Invasivo	2456	69.3
Ignoto	137	3.9
<hr/>		
Totale	3548	100



■ Benigno

■ In situ

■ Microinv.

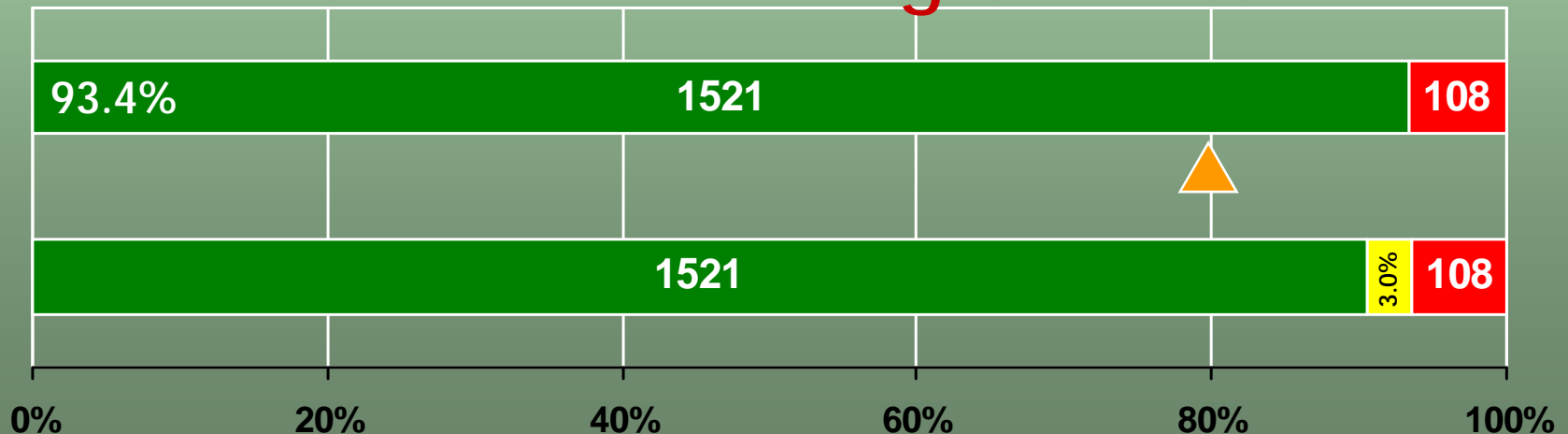
■ Invasivo

■ ?

Intervento conservativo in casi pT1

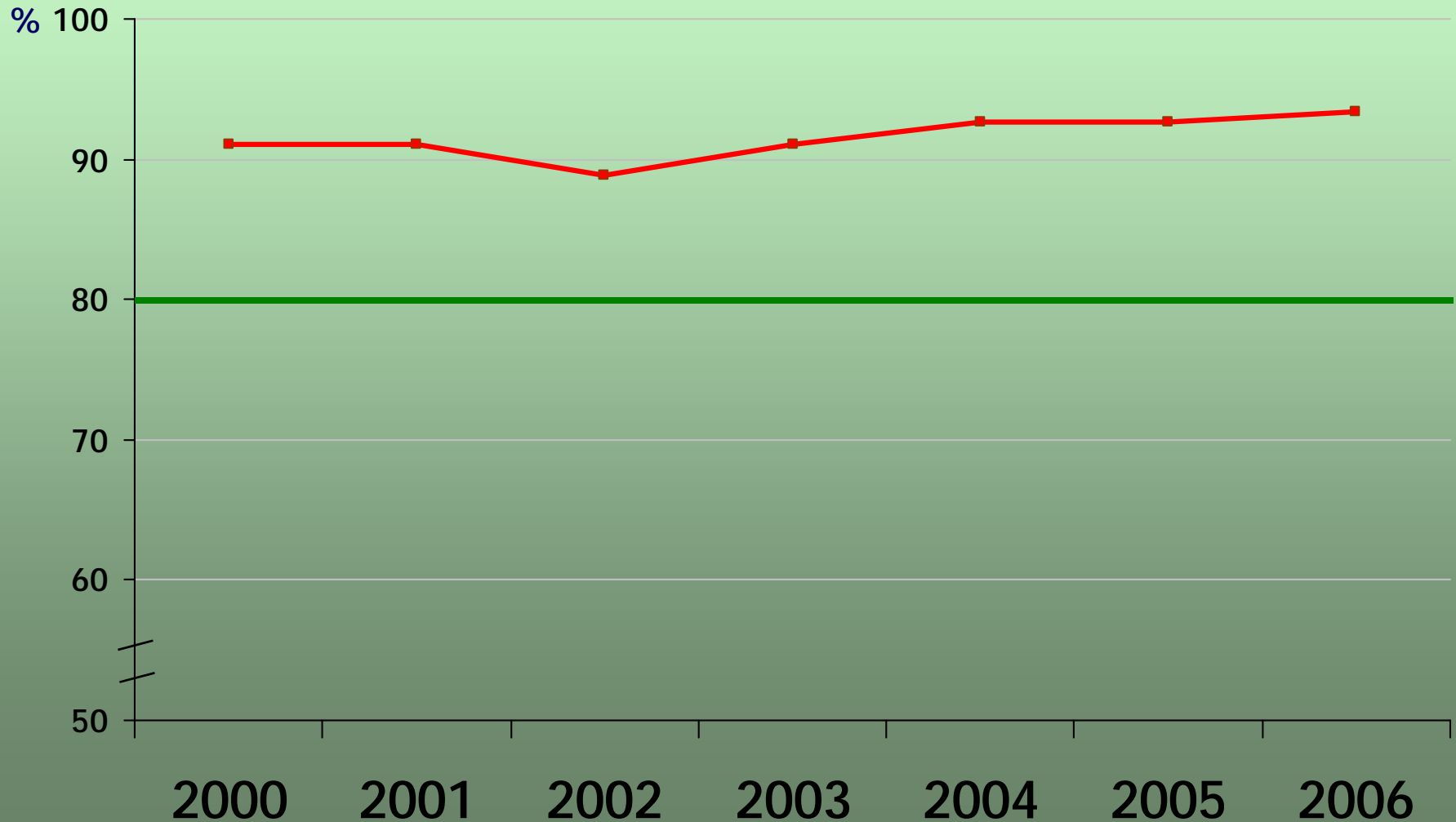
Calcola la proporzione di pazienti con diagnosi di carcinoma mammario invasivo di diametro patologico fino a 20 mm (pT1) unifocale, operate con intervento di tipo conservativo, sul totale delle donne operate con la medesima diagnosi.

Dati: SQTM Screening Italia 2006



Intervento conservativo in casi pT1

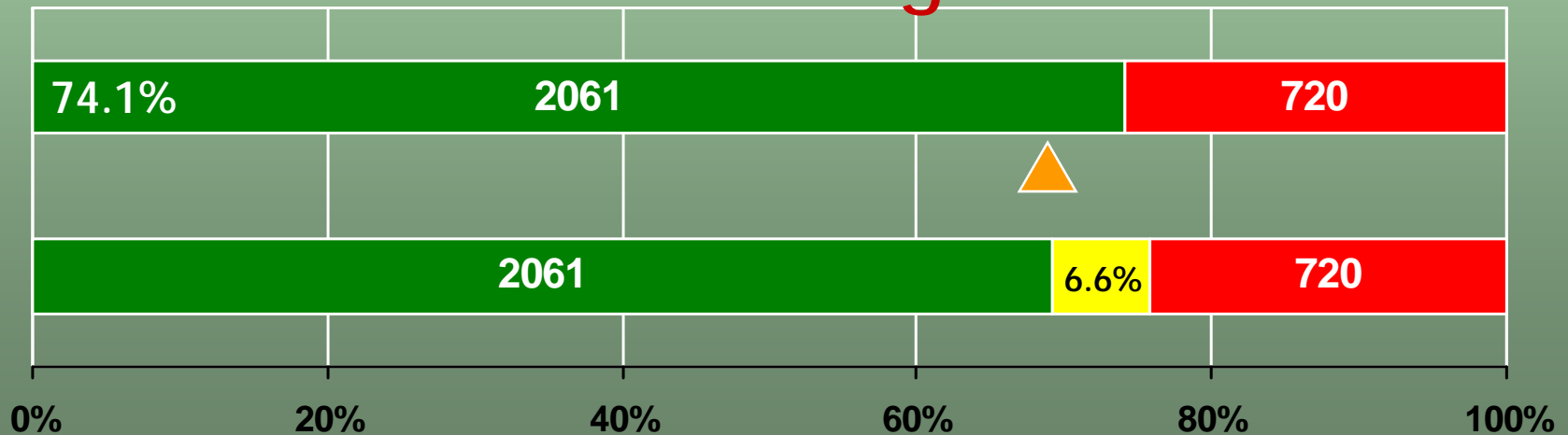
Dati: SQTM Screening Italia 2000-2006



Diagnosi preoperatoria nei cancro (C5, B5)

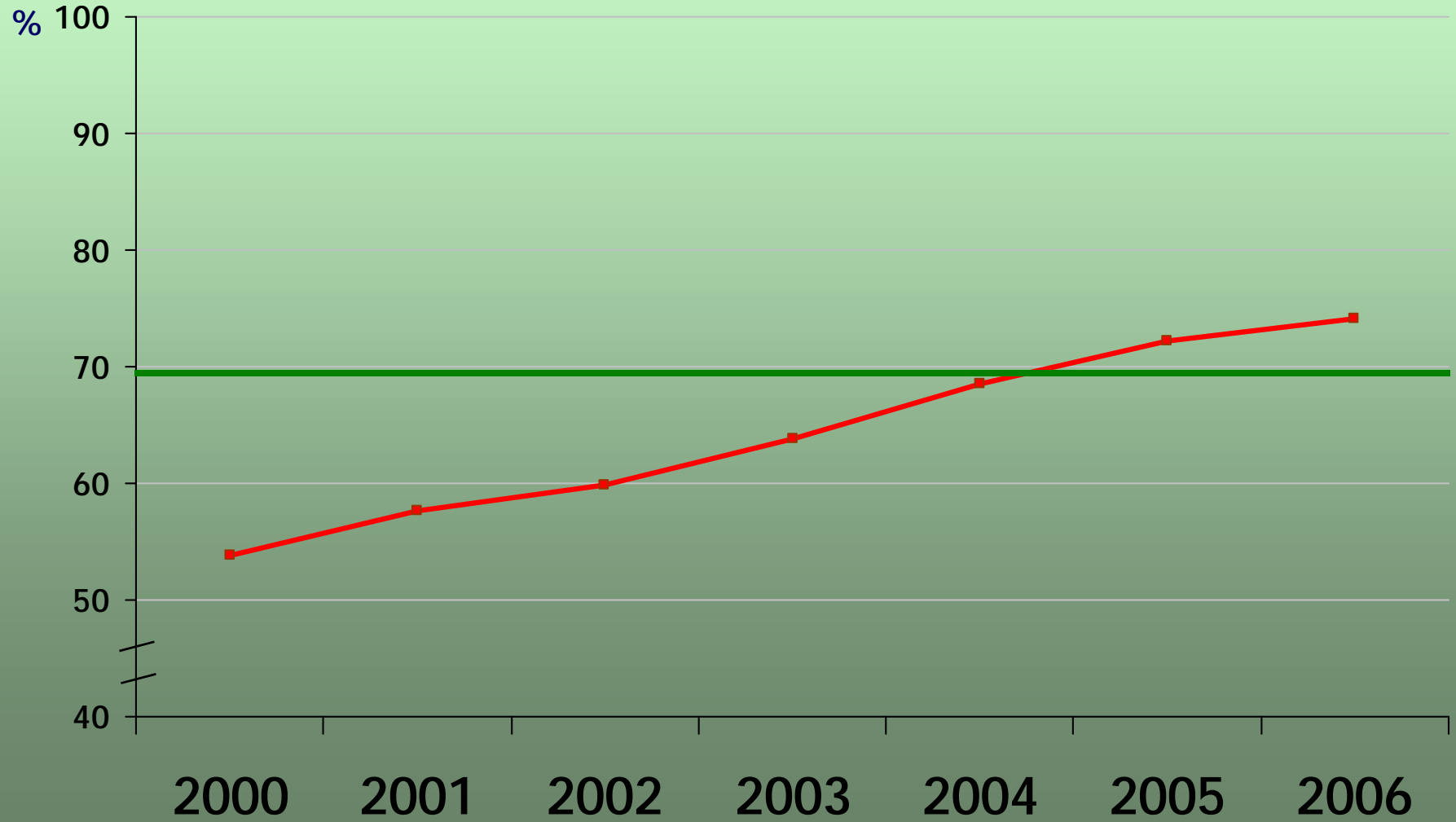
Calcola la proporzione di pazienti operate per cancro invasivo o in situ che avevano avuto una diagnosi pre-operatoria citologica o istologica positiva per cancro, sul totale di pazienti operate per cancro invasivo o in situ per le quali si dispone dell'informazione sul fatto che abbiano eseguito o non abbiano eseguito agoaspirato mammario oppure agobiopsia (tru-cut, core biopsy) prima dell'intervento.

Dati: SQTM Screening Italia 2006



Diagnosi preoperatoria nei cancro (C5, B5)

Dati: SQTM Screening Italia 2000-2006

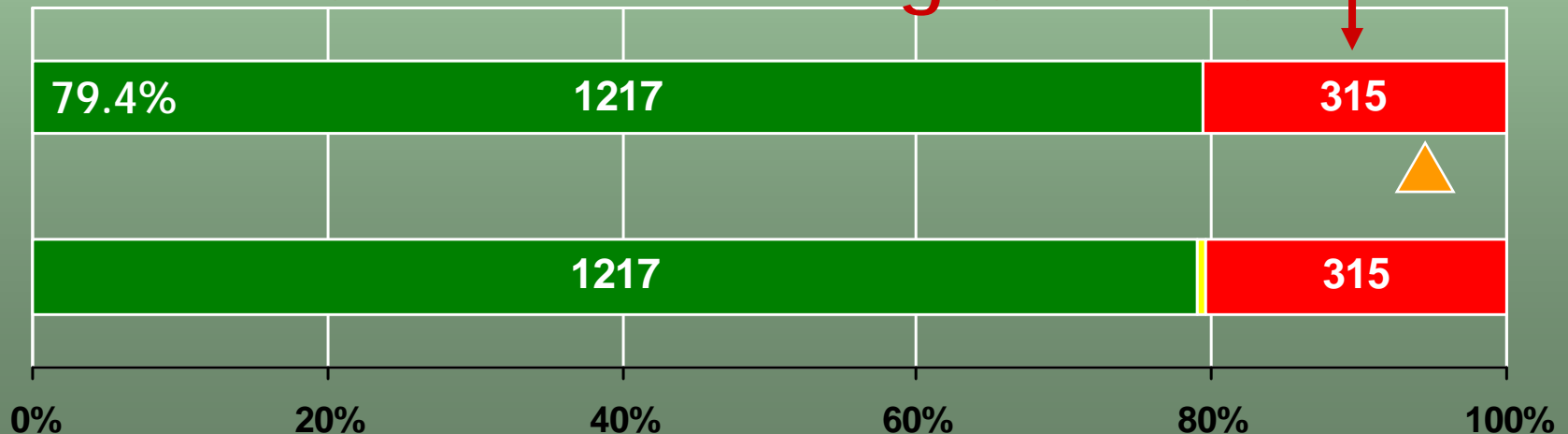


Stadiaz. ascellare con solo linf. sentinella negli N0

Indica la proporzione delle pazienti con lesioni invasive pN0 sulle quali è stato eseguito il solo linfonodo sentinella sul totale delle pazienti sottoposte a stadiazione ascellare.

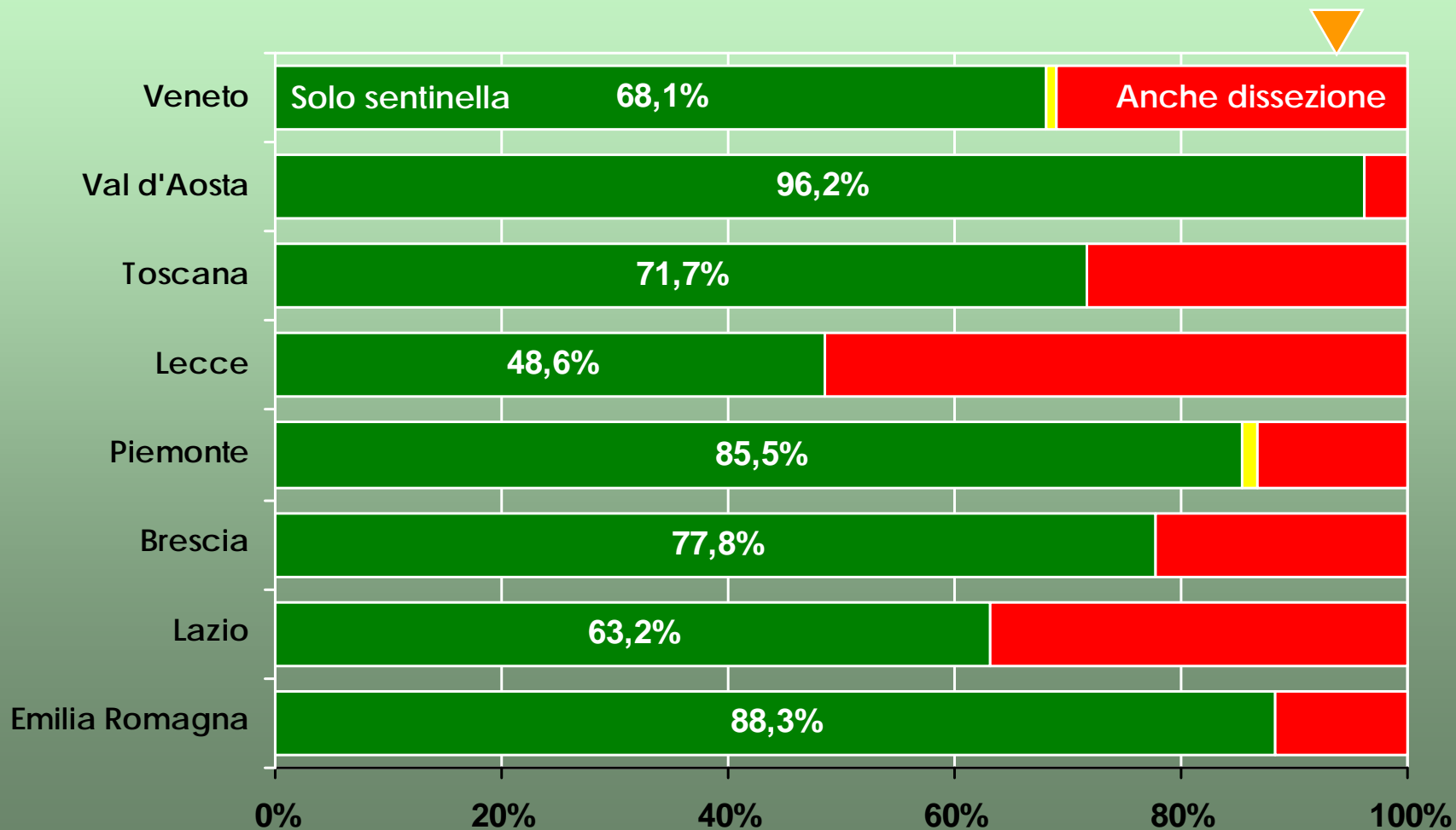
Il 20.6% è sottoposto anche a dissezione ascellare

Dati: SQTM Screening Italia 2006



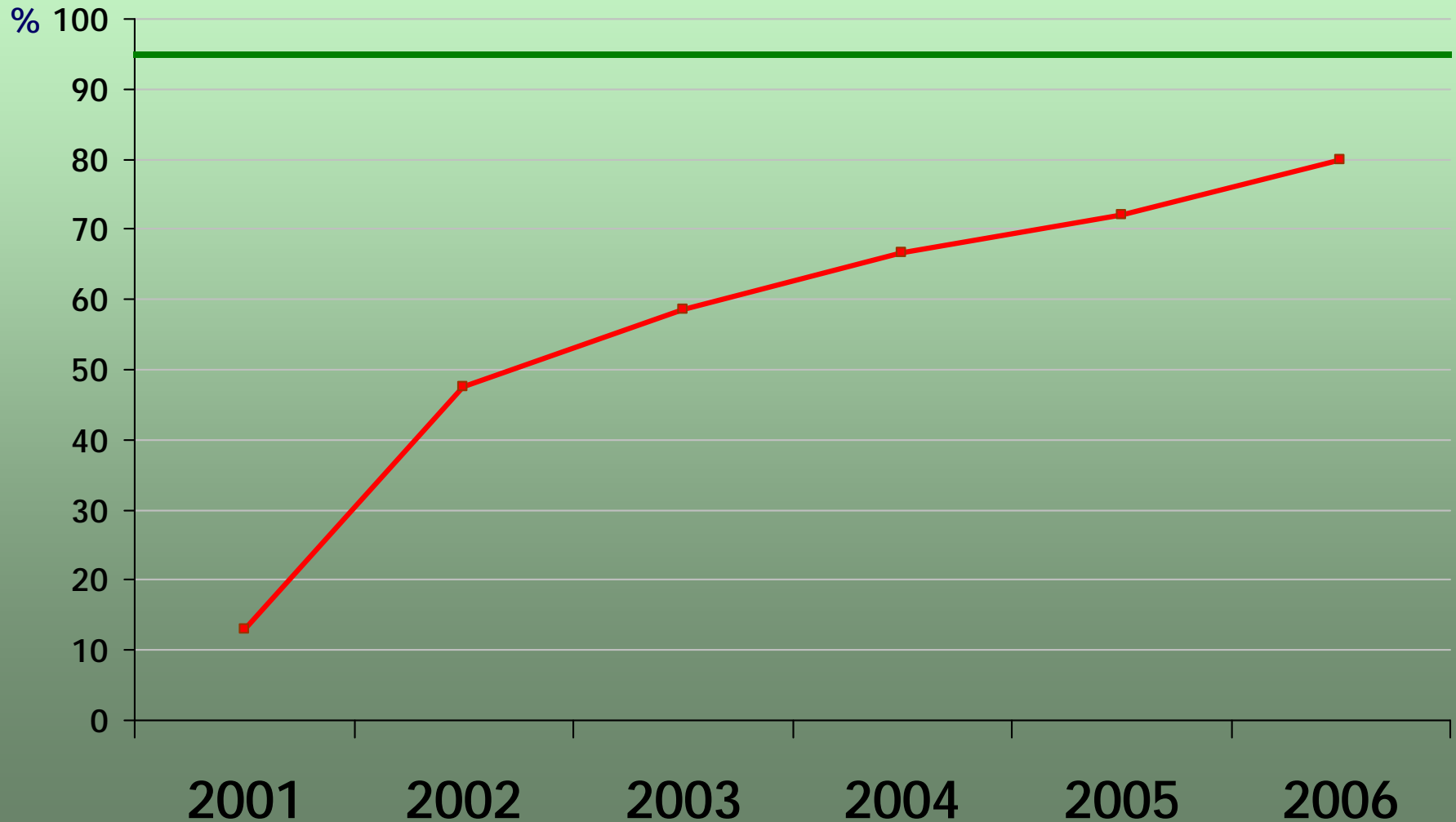
Stadiaz. ascellare con solo linf. sentinella negli N0

Dati: SQTM Screening Italia 2006



Stadiaz. ascellare con solo linf. sentinella negli N0

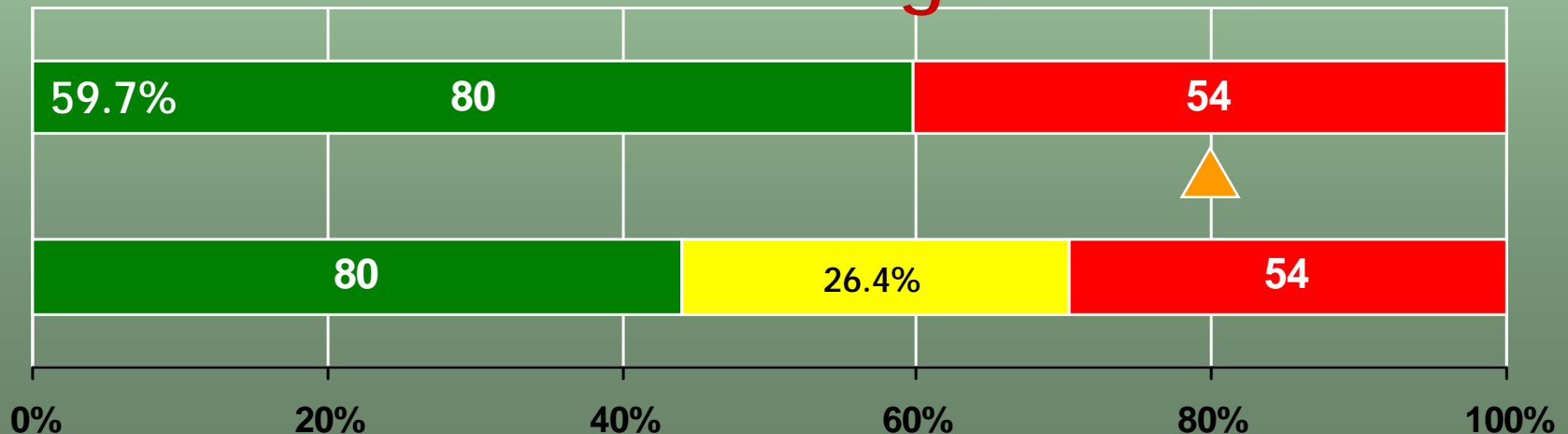
Dati: SQTM Screening Italia 2001-2006



Ricostruzione immediata negli N0 (CDIS e pT1)

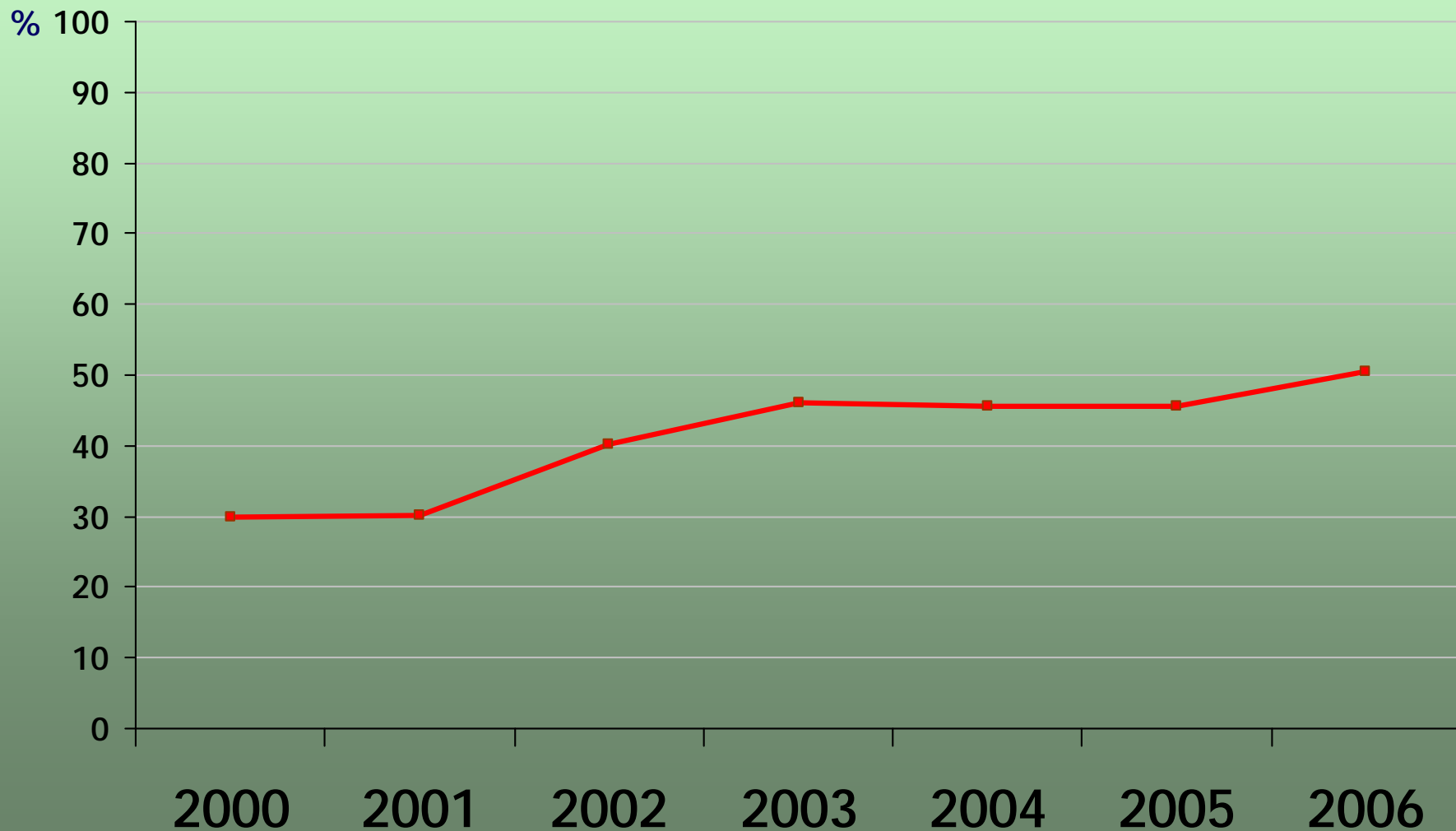
Calcola la proporzione di pazienti (ca invasivi o in situ) mastectomizzate N0 con lesioni in situ, microinvasive o invasive con lesione inferiore ai 3 cm per le quali è stata eseguita ricostruzione immediata, sul totale delle pazienti per le quali è disponibile l'informazione.

Dati: SQTM Screening Italia 2006



Ricostruzione immediata

Dati: SQTM Screening Italia 2000-2006



www.qtweb.it/gisma2007

GISMa QT Audit - Microsoft Internet Explorer fornito da CPO Piemonte

http://www.qtweb.it/gisma2007/

Google Effettua la ricerca

Google

GISMa QT Audit

Strumenti

GISMa²⁰⁰⁷

Welcome to the ONS GISMa QT survey datawarehouse

Mariano Tomatis

Created by Mariano Tomatis
for CPO Piemonte

GISMa²⁰⁰⁷

Datawarehouse of the
ONS GISMa QT survey 2007

Login

Password



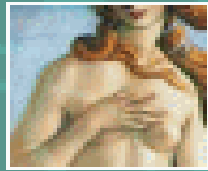


Fine

Internet

100%

Proposta:
usare lo strumento anche per la raccolta dei dati FONCAM?



GISMaFONCAM

Datawarehouse of the
ONS GISMa QT survey 2007

Login

Password



Accesso da parte di coordinatore regionale

GISMa 2007

Data
Datasets
Quality indicators
Database structure
List of records
Codes of patients

Analysis
Browse
Frequency
Pivot tables
Mean
Dates
Advanced analysis

Documentation
Introductory guide
Indicators definition

Datasets

Region	Unit	# datasets	# cases	Period
Piemonte	Dip. 1	1	304	2007-2008
	Dip. 2	1	101	2007-2008
	Dip. 3	1	98	2007-2008
	Dip. 4	1	171	2007-2008
	Dip. 5	1	33	2007-2008
	Dip. 6	1	90	2007-2008
	Dip. 7	1	122	2007-2008
	Dip. 8	1	72	2007-2008
	Dip. 9	1	42	2007-2008
		9	1033	2007-2008

Fine Internet 100%

Rapporti sulla correttezza dei dati

The image shows two overlapping browser windows from Microsoft Internet Explorer. The top window displays the GISMa 2007 website, which includes a navigation menu on the left and a main content area with a table of datasets. The bottom window shows a detailed report for a specific dataset, listing medical cases with their diagnoses and lesion characteristics.




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Datasets Dip. 1

Dataset	# cases	Period	Reports
1. Dip. 1 (17/02/2009)	304	2007-2008	  
Total	304	2007-2008	

Report on data » Dip. 1 » 1 (created on Mar. 11, 2009)

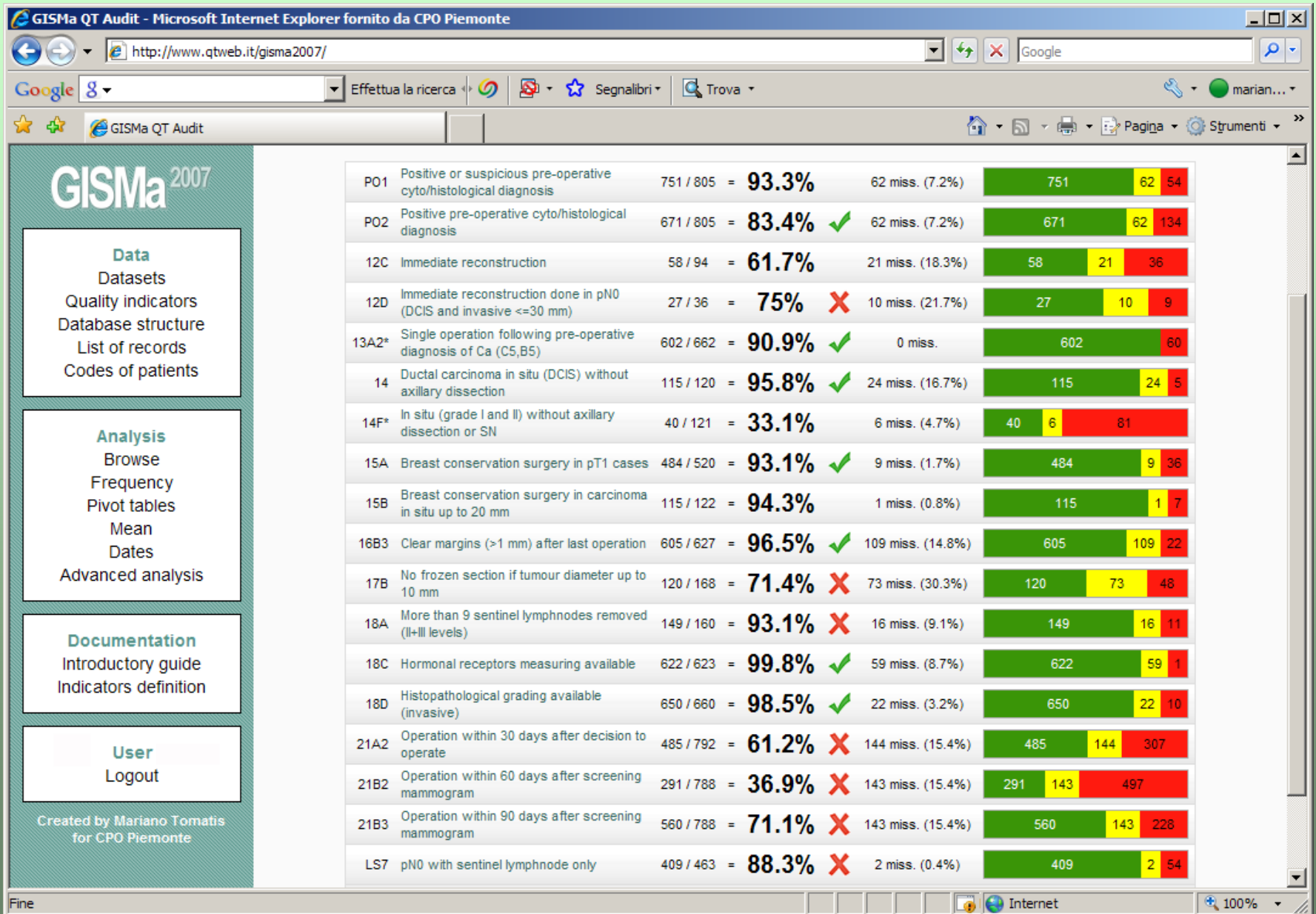
Diagnosis unknown in operated women:

Lesion 3078/2	Lesion with unknown diagnosis (I01).
---------------	--------------------------------------

Problems with diagnosis, pT and dimension of the lesion:

Lesion 2910/1	Lesion of 2 mm. and wrong pT (I26=1B).
Lesion 79/4	Lesion of 4 mm. and wrong pT (I26=1C).

Valutazione indicatori a livello regionale



Confronto risultato regionale con benchmark nazionale

The screenshot shows a Microsoft Internet Explorer browser window displaying a web application. The address bar shows the URL: <http://www.qtweb.it/gisma2007/db.php?id=indic&view=&n=2&sel=>. The page title is "Indicators".

The main content area is titled "Indicators" and contains the instruction: "Select the stratification variable to split the result:". Below this, there are two dropdown menus. The first dropdown is set to "[PO2] Positive pre-operative cyto/histological diagnosis" and the second is set to "[No stratification]". A green arrow button is located to the right of the second dropdown.

Below the dropdowns is a "Filter:" label followed by an empty text input field.

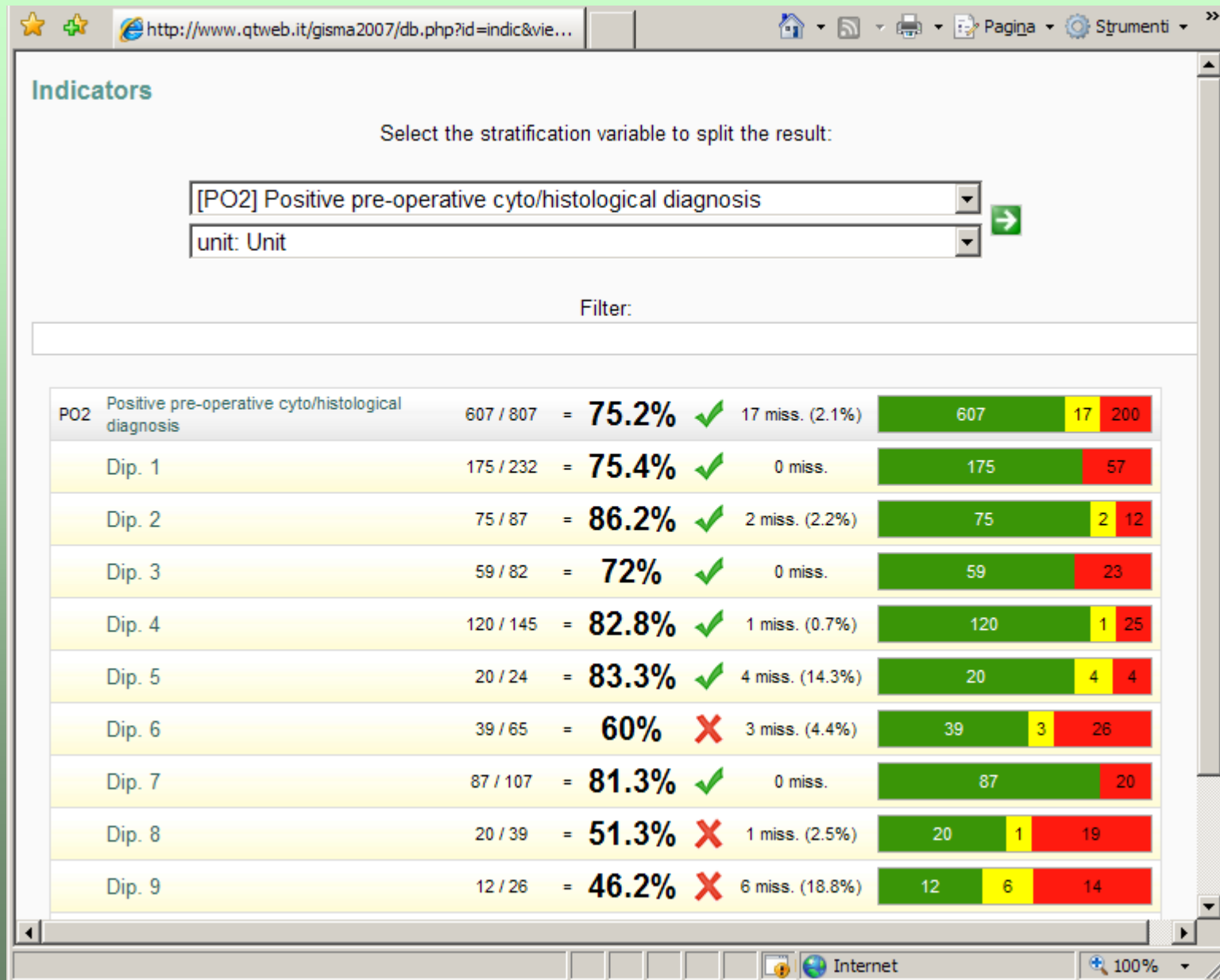
The results are displayed in a table with two rows. The first row represents the regional data for PO2, and the second row represents the national benchmark.

PO2	Positive pre-operative cyto/histological diagnosis	607 / 807	=	75.2%	✓	17 miss. (2.1%)	607	17	200
BENCHMARK		2002 / 2614	=	76.6%	✓	85 miss. (3.1%)	2002	85	612

Below the table is a "View details" link.

The browser's status bar at the bottom shows "Fine" on the left, "Internet" in the center, and "100%" on the right.

Indicatore regionale stratificato per programma



Documentazione degli indicatori

http://www.qtweb.it/gisma2007/db.php?id=indichelp - Microsoft Internet Explorer fornito da CPO Piemonte

http://www.qtweb.it/gisma2007/db.php?id=indichelp

Google Effettua la ricerca Segnalibri Trova marian...

http://www.qtweb.it/gisma2007/db.php?id=indichelp Pagina Strumenti

Definition of indicators

Positive or suspicious pre-operative cyto/histological diagnosis (QT indicator: PO1)

Proportion of invasive or in situ operated patients who had had a pre-operative cytological (C4,C5) or histological (B4,B5) diagnosis for cancer, out of the total number of invasive or in situ operated patients.

Eligibility (I01 IN ('2','3','4')) AND (N00 IN ('1','9') OR ISNULL(N00))

Denominator PREDIA IN ('0','1','2','3','4','5')

Numerator PREDIA IN ('4','5')

Positive pre-operative cyto/histological diagnosis (QT indicator: PO2) - Target 70%

Proportion of invasive or in situ operated patients who had had a pre-operative cytological (C5) or histological (B5) diagnosis for cancer, out of the total number of invasive or in situ operated patients.

Eligibility (I01 IN ('2','3','4')) AND (N00 IN ('1','9') OR ISNULL(N00))

Denominator PREDIA IN ('0','1','2','3','4','5')

Numerator PREDIA='5'

Immediate reconstruction (QT indicator: 12C)

Proportion of patients with invasive or in situ carcinoma who had mastectomies and immediate reconstruction, out of the total number of patients with mastectomy with available information on reconstruction.

Eligibility I01 IN ('2','3','4','5') AND LASTINT IN ('5','6','7')

Denominator H04 IN ('0','1','2','3','4') OR LASTINT='7'

Numerator H04='1' OR LASTINT='7'

Fine Internet 100%