Si può dare di **più…**

Programmi con dati incompleti

Regione	Totale	Adesione	Invio 2° parte	2° Livello	Diagnosi	Trattamento	Follow up
Abruzzo	3	3		2		3	3
Alto Adige	1			1	1		1
Basilicata	1					1	1
Calabria	3	1	1	1	1	3	3
Campania	3	1		1	1	2	2
E. Romagna	11			2		4	
Friuli V. Giulia	1			1		1	
Lazio	9		1	1	1	9	3
Liguria	5	1		1	1	3	1
Lombardia	15			2		8	3
Marche	5			2		2	1
Molise	1			1	1	1	1
Piemonte°	9					7	
Puglia	1			1		1	
Sardegna	7				2	7	
Sicilia	9	1		1		7	3
Toscana	12			1		3	5
Trentino	1						
Umbria	1					1	1
Valle d'Aosta	1					1	
Veneto	21			1		19	1
TOTALE	**120**	**7**	**2**	**19**	**8**	**74**	**29**

Studio Impatto: caratteristiche

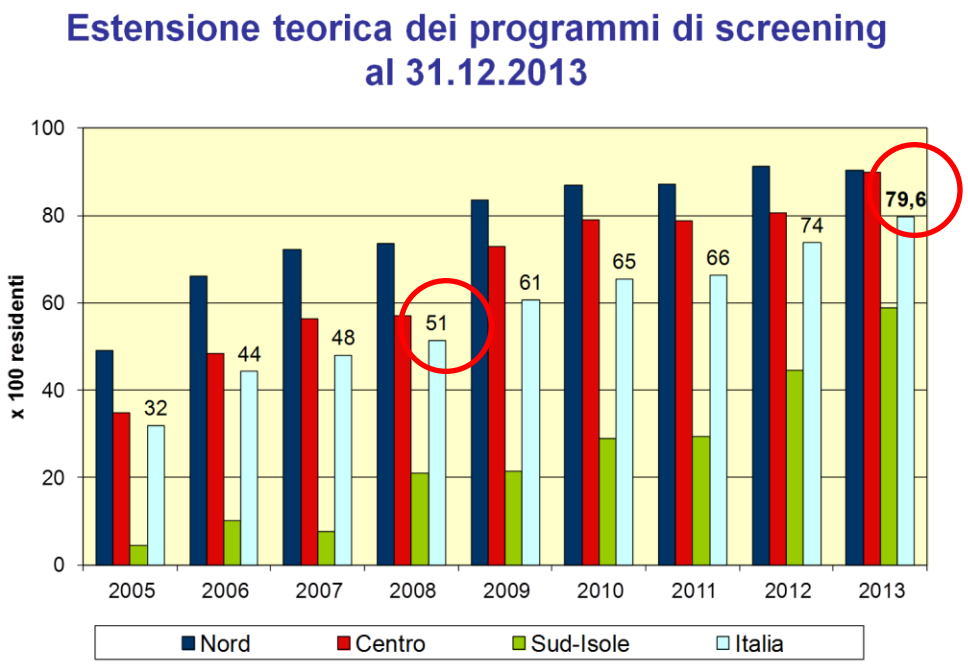
Probabilità di avere tumore stadio III-IV *vs* I-II

	stage III-IV	stage I-II	**Odds Ratio**	95% CI
Age (5-year linear increase)			0.91	0.89 to 0.94
Pattern of diagnosis				
• **Pre-screening**	3,182	2,774	**1^**	-
• **Screen-detected**	737	1,734	0.40	0.36 to 0.44
• **Not screen-detected**	3,566	3,090	**1.04**	0.97 to 1.12
• **Areas with no screening**	3,171	2,619	**1.05**	0.97 to 1.13

Probabilità di avere tumore Grading 3 *vs* 1-2

	poorly differentiated	No well/mod. differentiated	**Odds Ratio**	95% CI
Pattern of diagnosis				
• **Screen-detected**	308	2,160	0.86	0.75 to 1.00
• **Not screen-detected**	1,298	4,859	**1.06**	0.96 to 1.16
• **Areas with no screening**	1,009	4,644	**0.96**	0.87 to 1.06

L'**eccellenza** (teorica)



Studio Impatto: caratteristiche

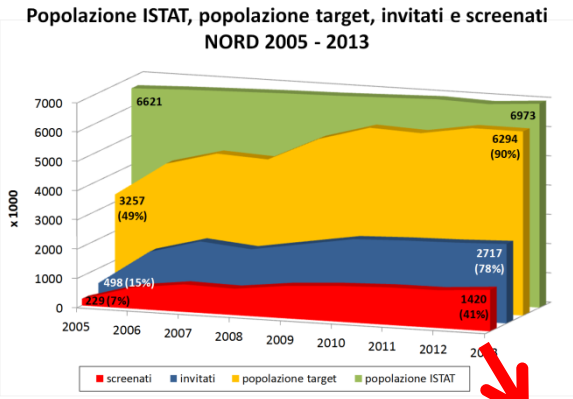
	RT	2000	2001	2002	2003	2004	2005	2006	2007	2008
nord ovest	Genova				312	294	283			
	Milano	449	456	415	427	399	367	452		
	Sondrio	47	41	54	50	48	54	73	77	67
	Biella						67			
nord est	Trentino						138			
	Veneto	138					162			
	FVG						418	395	369	
	Emilia R	137	240	629	954	1334	1519	1994	1565	385
centro	Firenze	341	343	319	322	323	319			
	Umbria					287	296	266	383	372
sud	Latina					126	129	108	132	
	Napoli				88	90	111	116	123	
	Siracusa		78	80	89					
	Palermo				268					
	Catania				318					
	Sassari				114	117	117	111		

Pre-screening

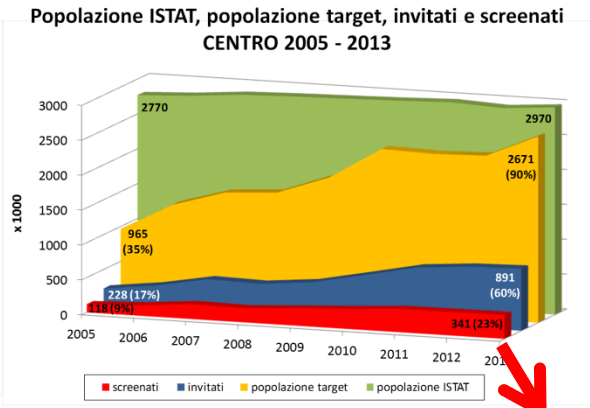
Post-screening

No-screening

Il caos **totalizzante**



41%



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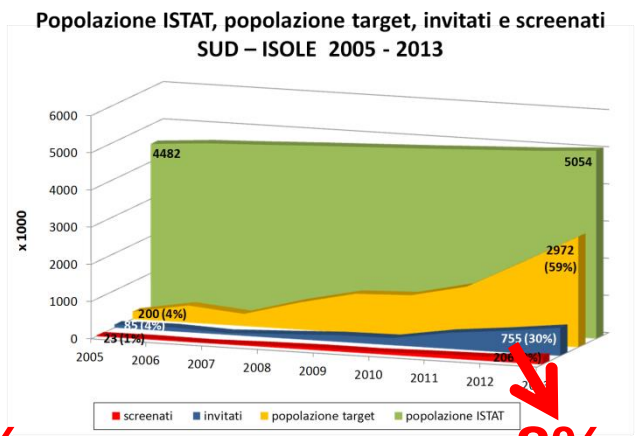
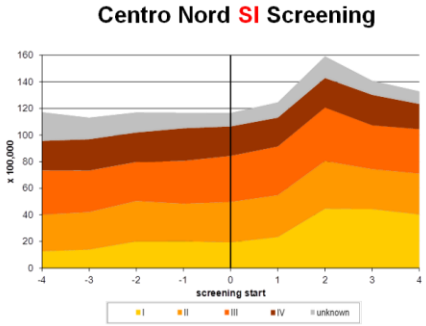
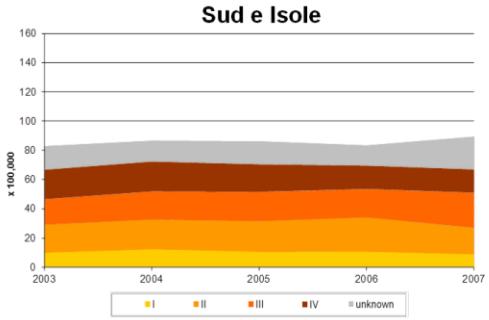


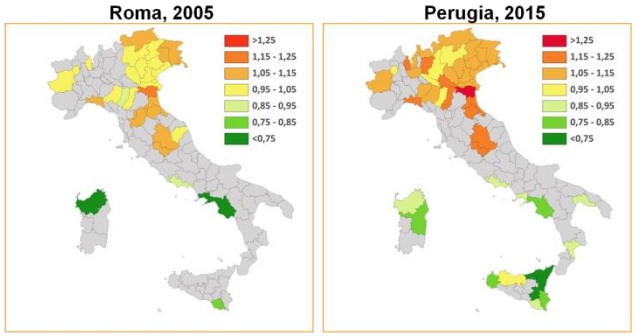
8%

Studio Impatto: trend per stadio





Colon-retto. Incidenza per RT (SIR)

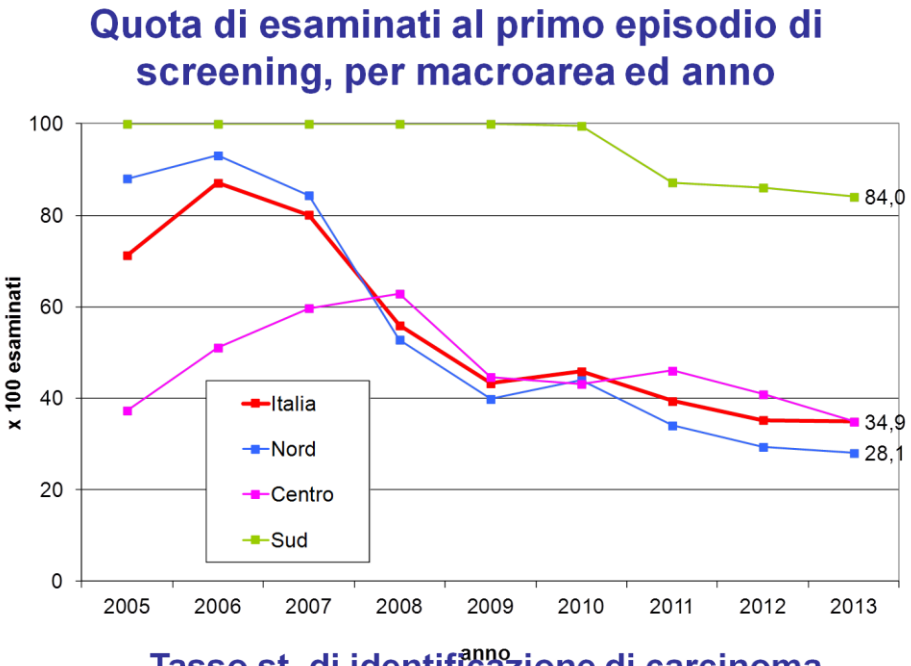


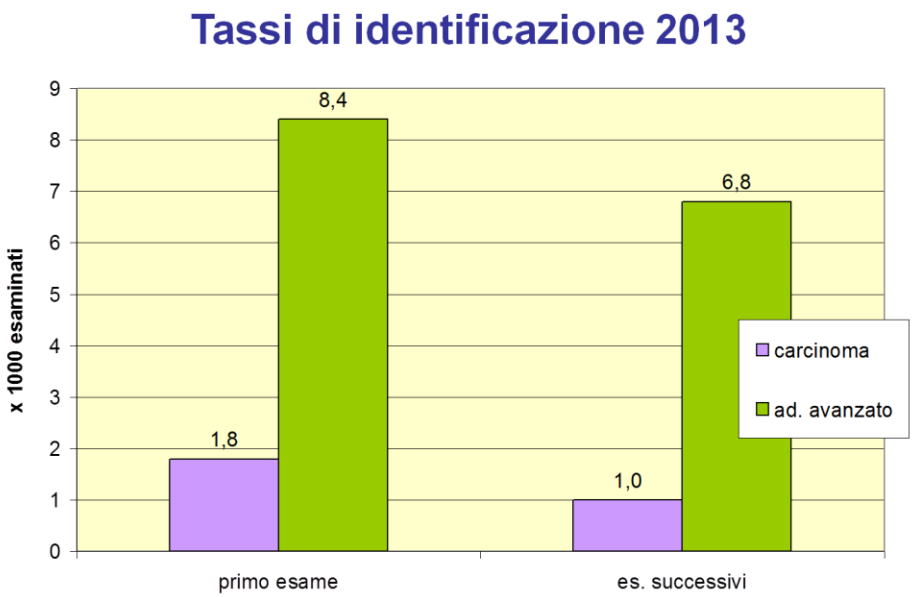
Anni 1996-03 (23 RT)

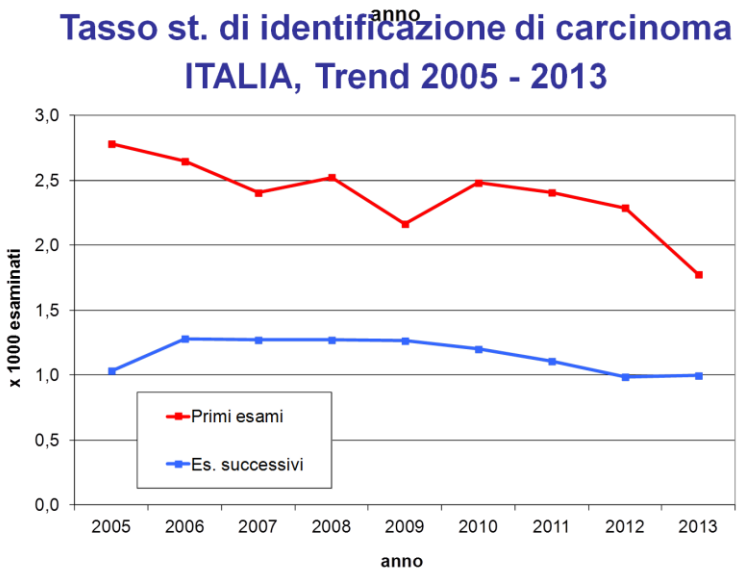
Anni 2006-11 (37 RT*)

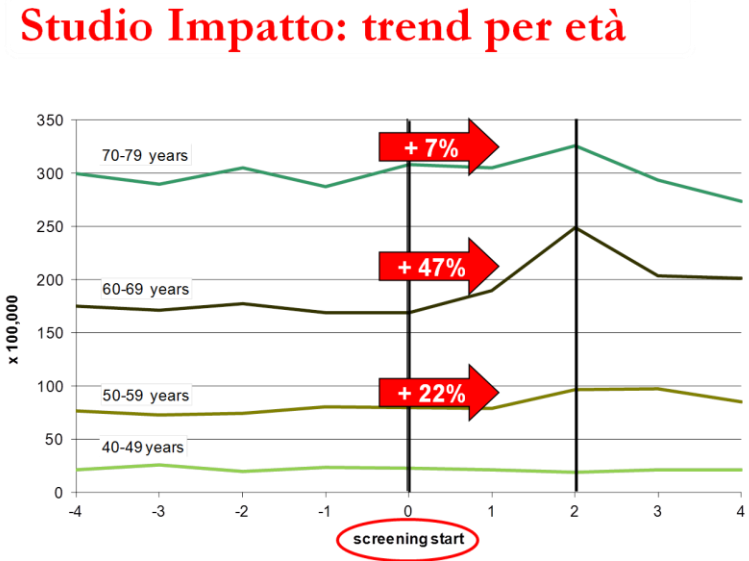
* Mancano Firenze, Macerata, Lecce

Screening: uno…centomila

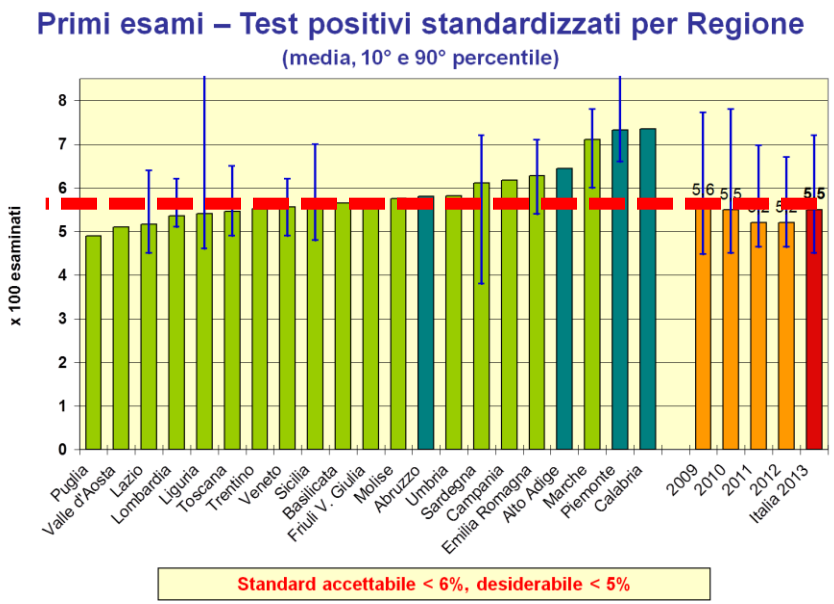


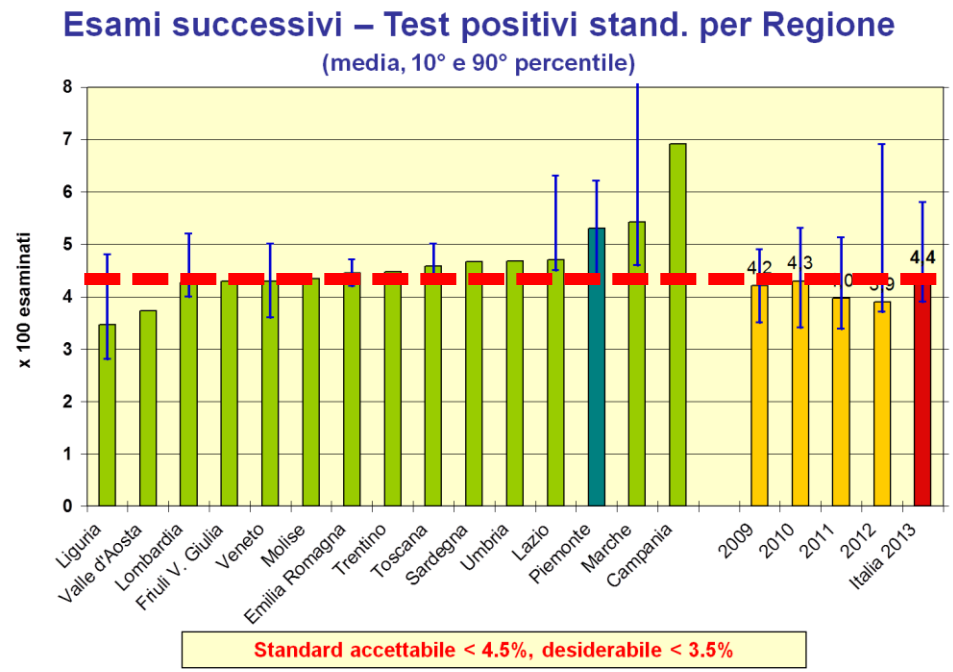




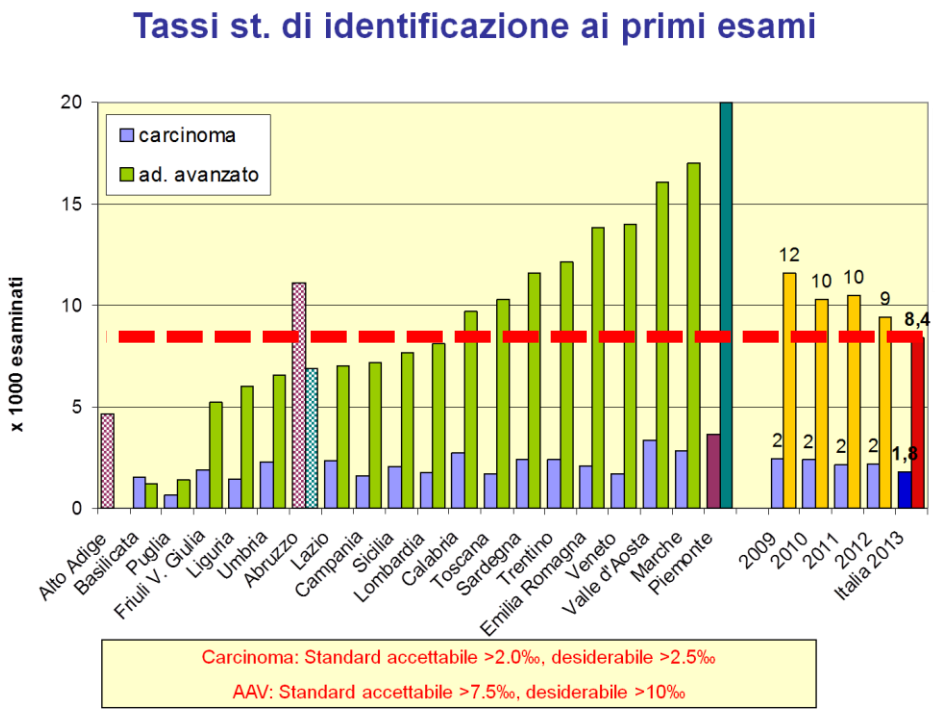


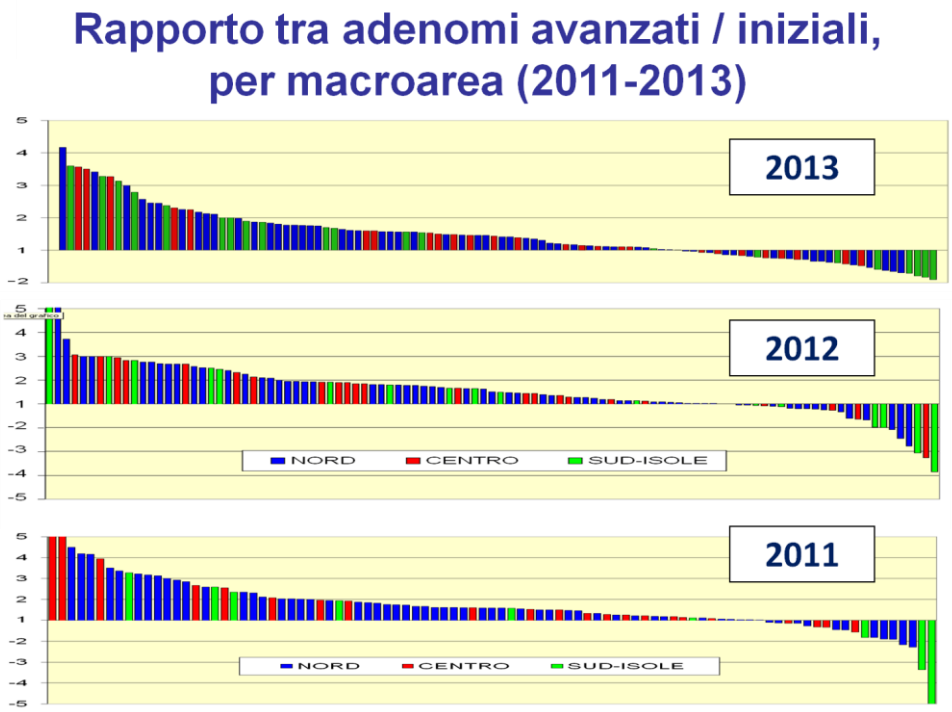
La **consistenza** del 1° livello



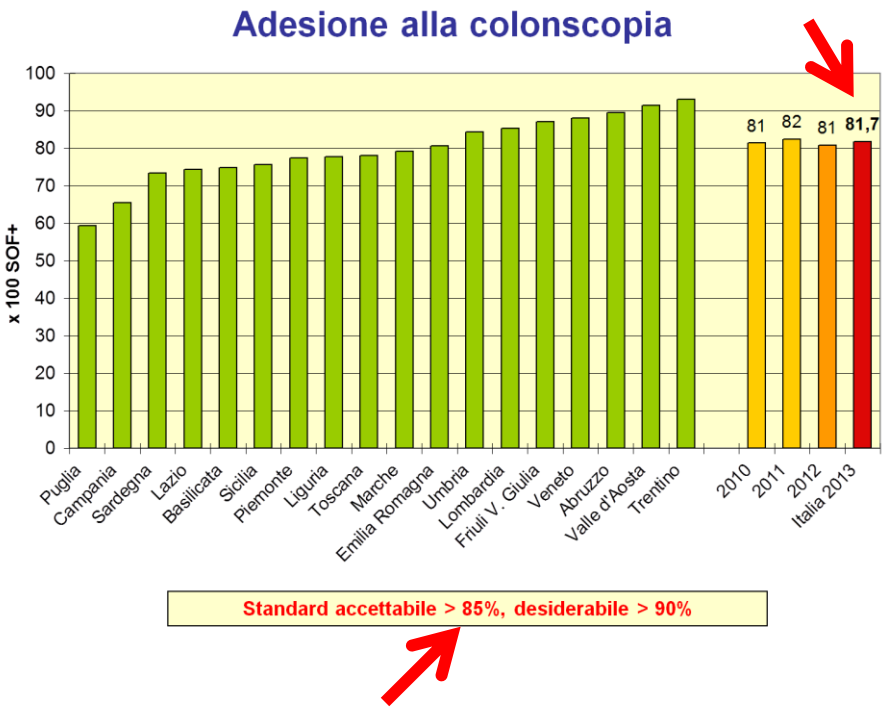


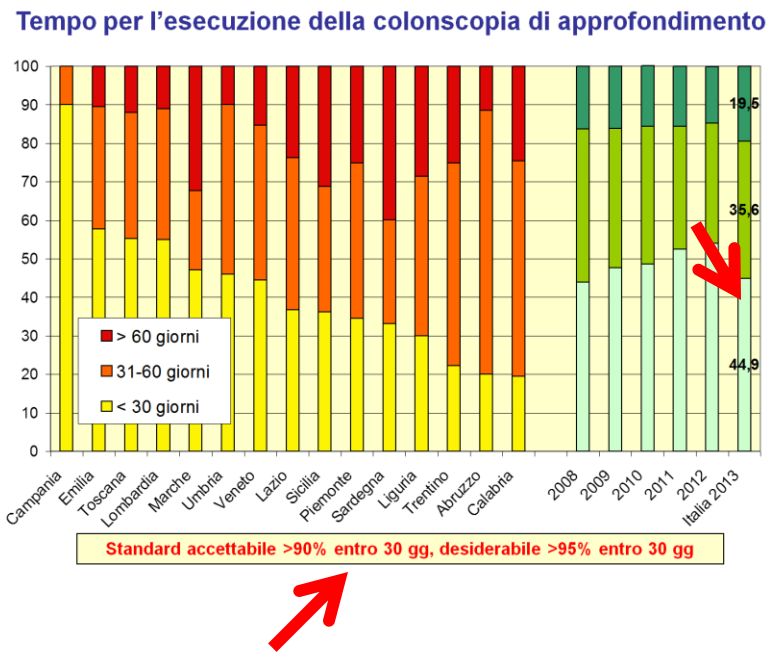
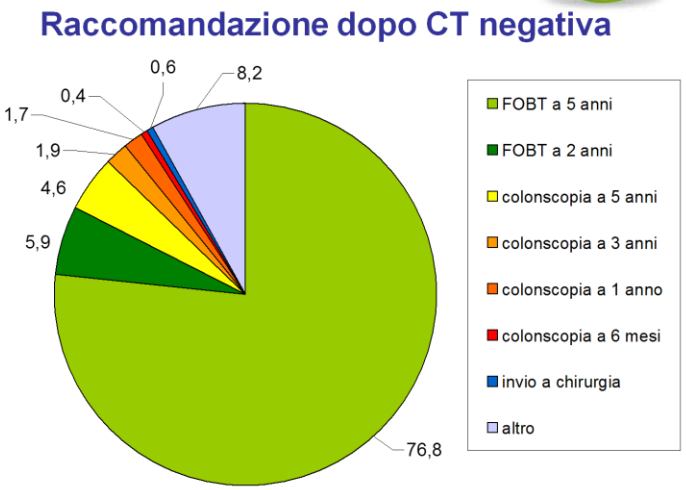
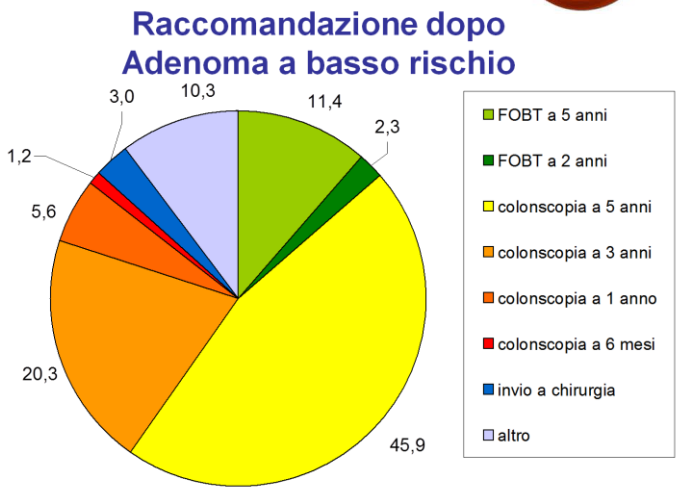
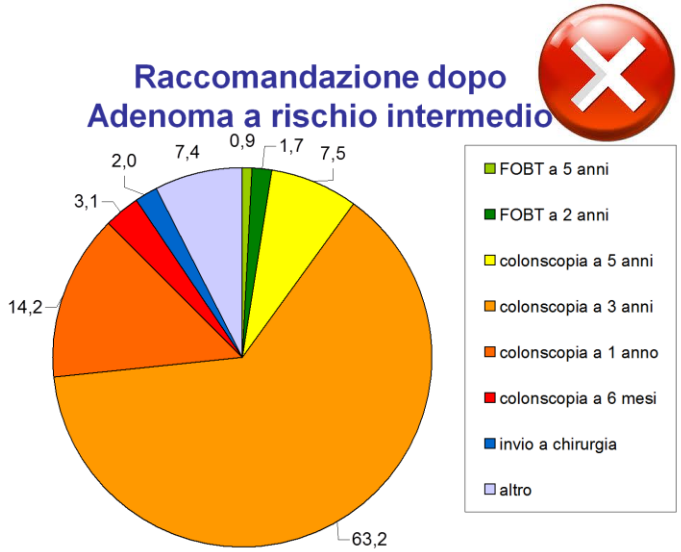
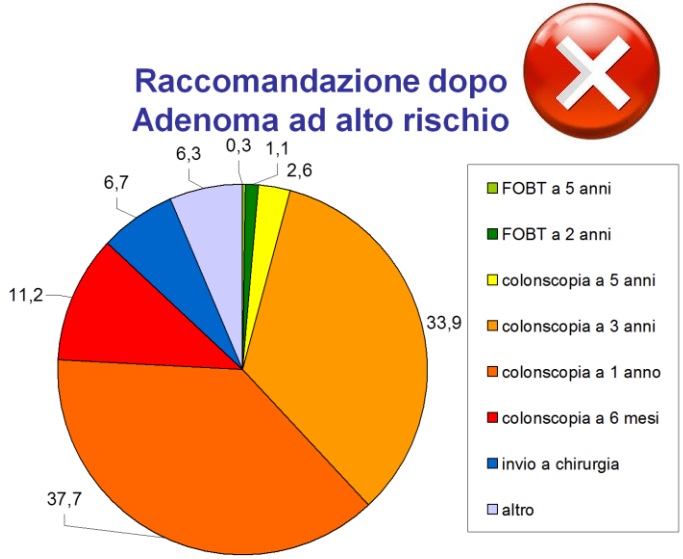
L’ **in-consistenza** del day after





L' **in-consistenza** del day after





Endoscopia: la piramide **rovesciata**