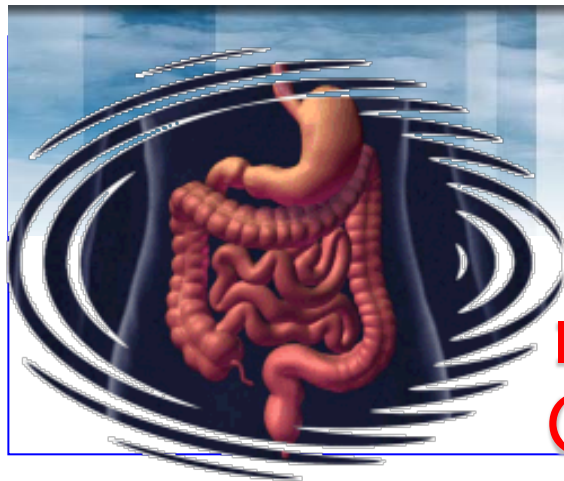


CONVEGNO NAZIONALE GISCoR

19-20 Novembre 2015

Hotel Royal Continental - Napoli



**ColoRectal Cancer Screening Program by
Immunochemical Faecal Occult Blood Test
(iFOBT) in the Local Health Unit of Avellino**

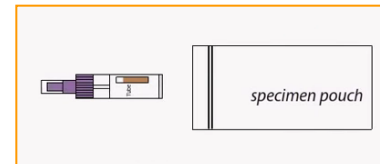
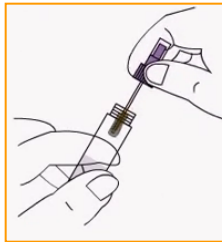
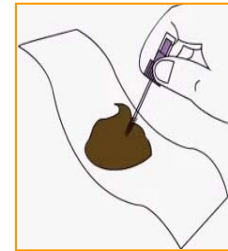
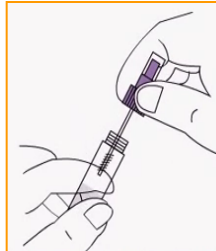
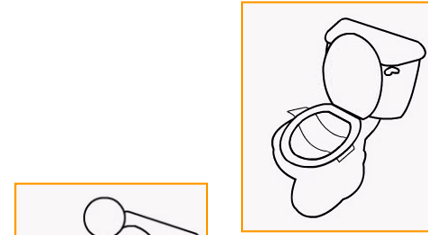
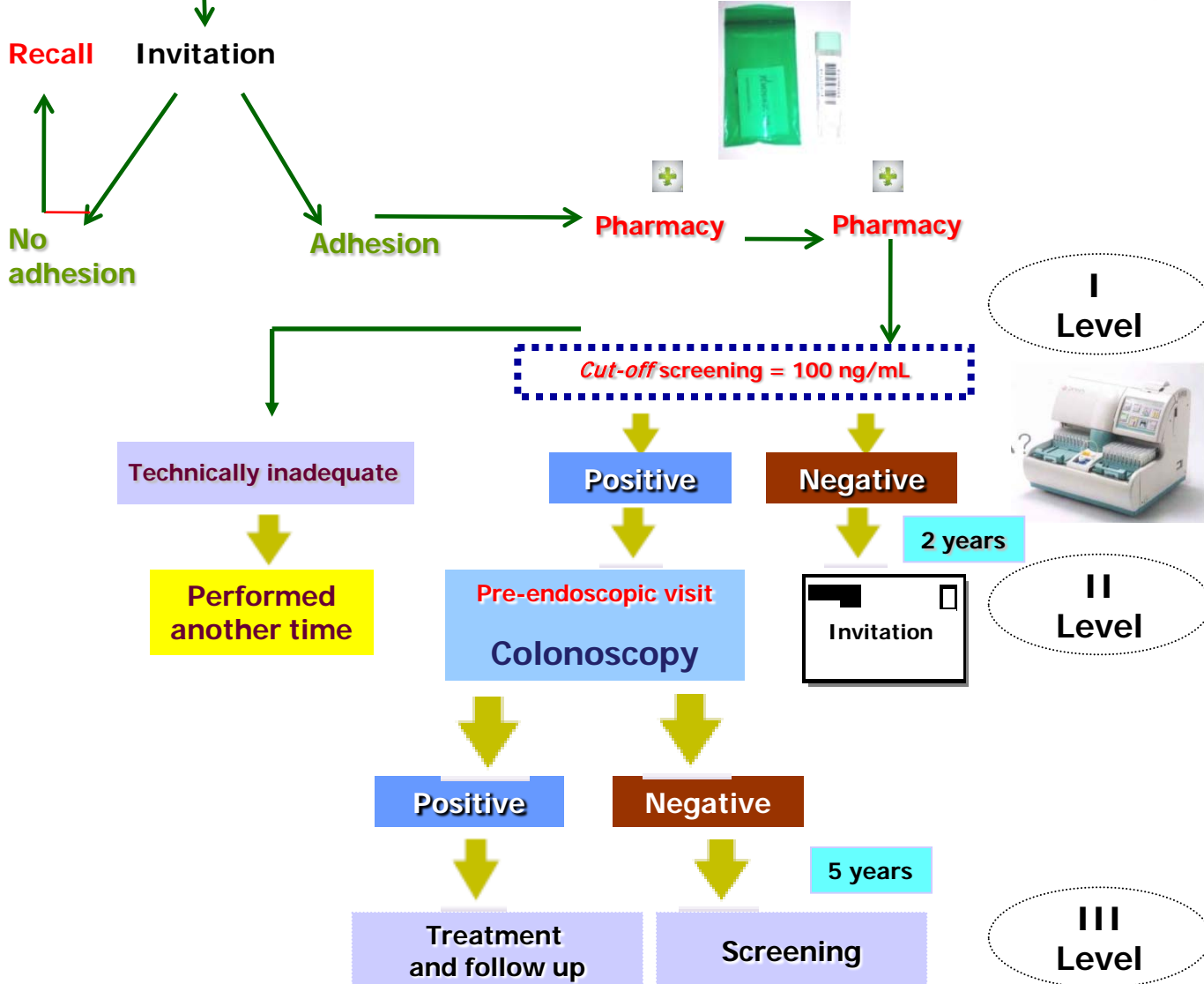
R.Martino, A.Del Viscovo, R.Tortoriello, V.Landolfi, M.N.V.Ferrante





Study design

♀♂
50-74 years



I Level

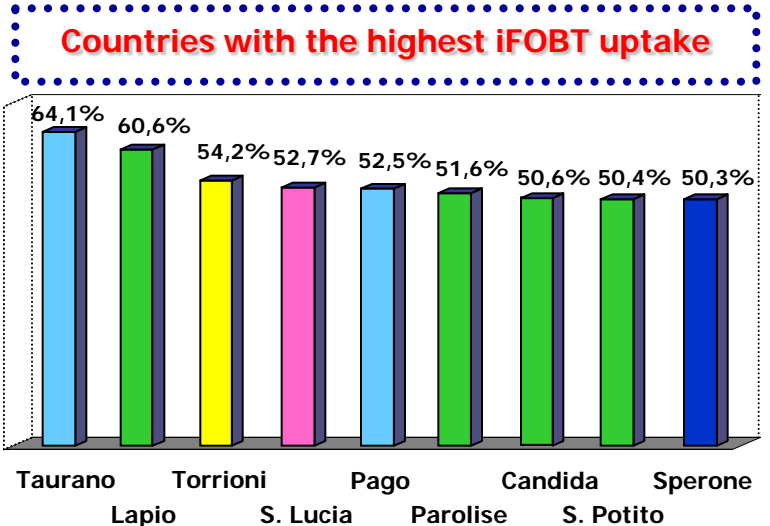
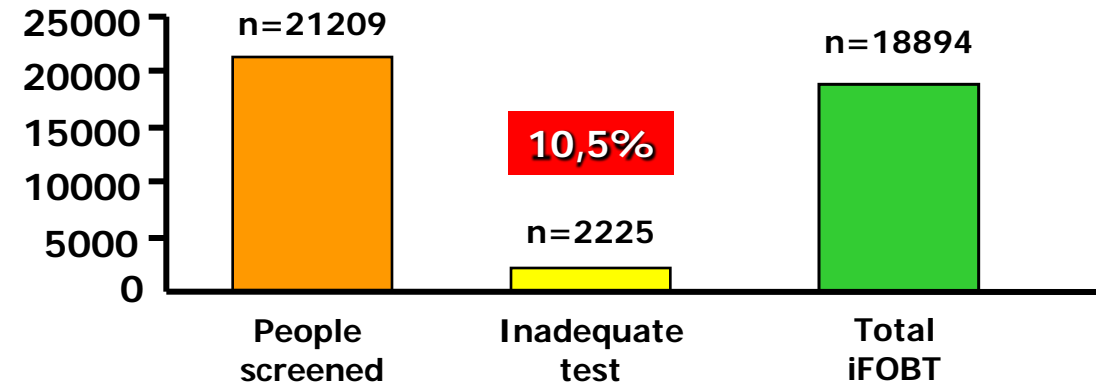
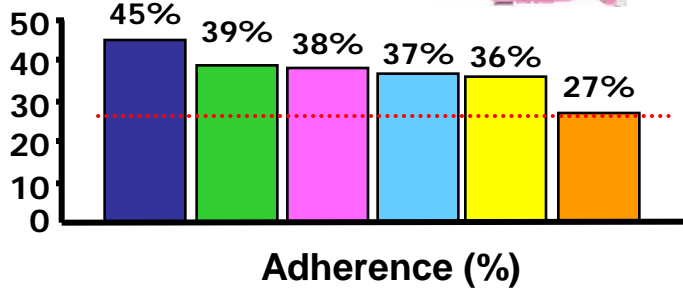
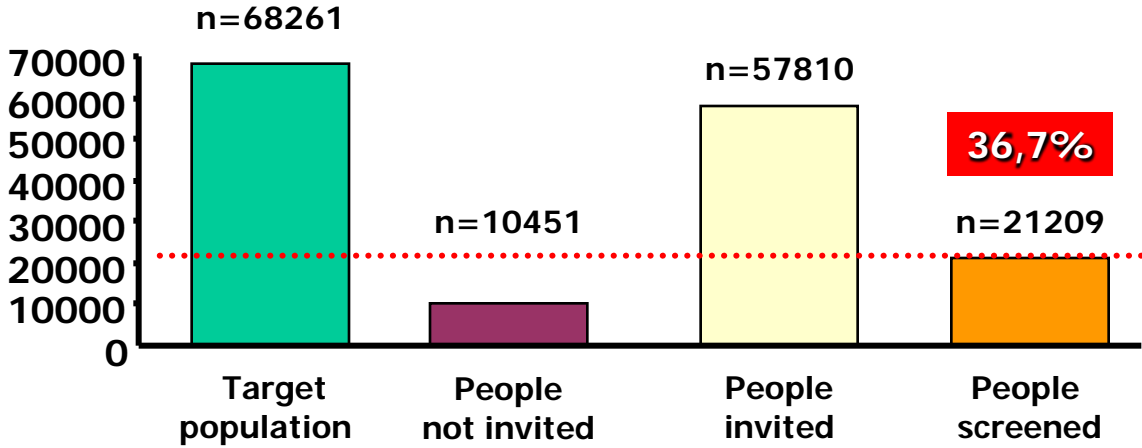


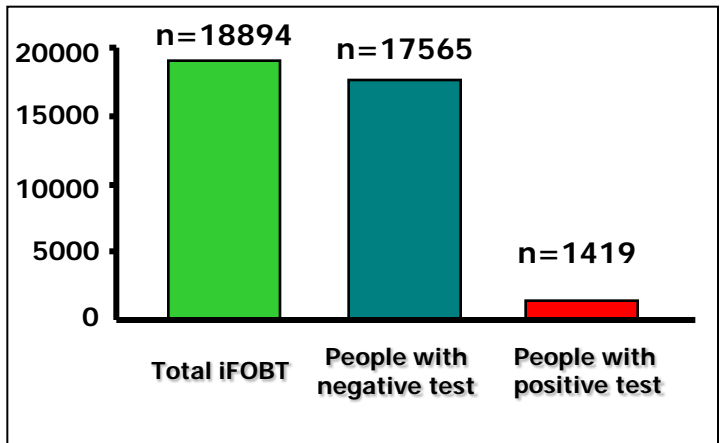
II Level

III Level



Results

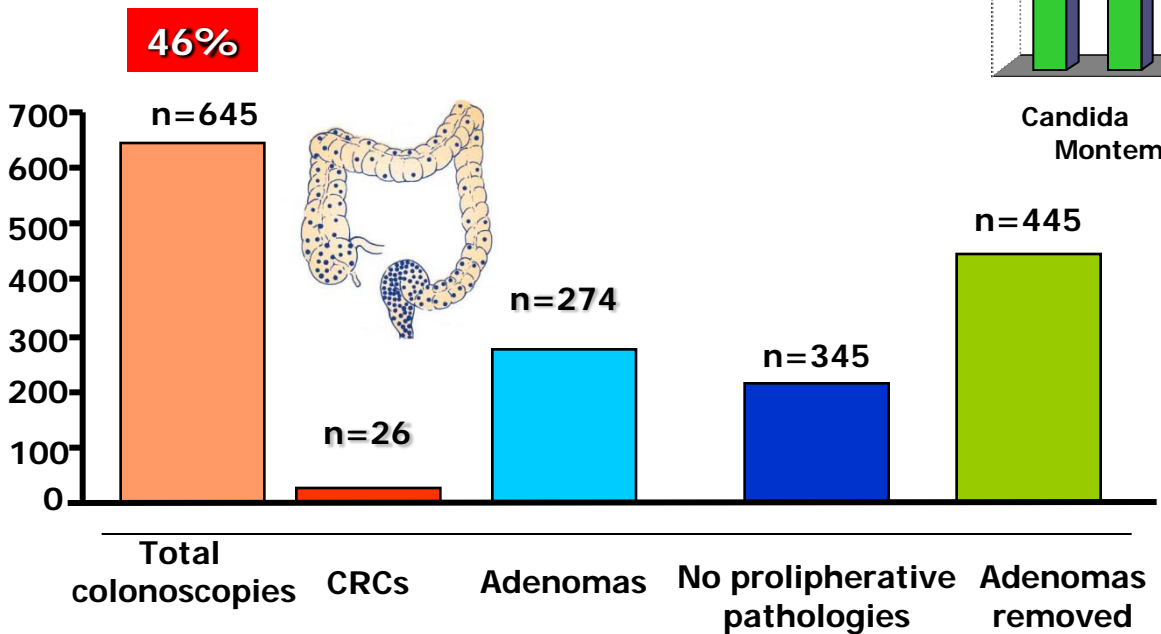
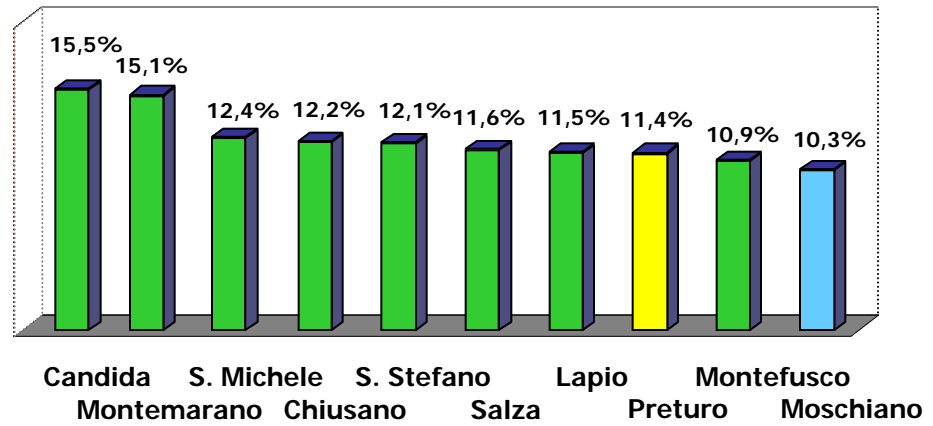




Results

2009  2014

Countries with the highest iFOBT positivity



- Low compliance for colonoscopy**
1. Uneasiness, agitation and anxiety
 2. Lon waiting times
 3. Lack of endoscopists
 4. Subjection



Conclusions

“Don't entrust the fate, check your intestine !!!”

- The slow course of growth from precancerous polyp to invasive cancer provides a unique opportunity for the prevention and early detection of colorectal cancer.
- Screening can prevent cancer through the detection and removal of polyps, as well as detect cancer at an early stage, when treatment is more successful.
- On April 2009, a screening program using i-FOBT and colonoscopy for test-positives is implemented in the Local Health Unit of Avellino.
- In these years, 26 new cases of CRC are been diagnosed.
- **148 advanced adenomas are found and removed before they become invasive cancers.**
- Data from this experience supported the effectiveness of biennial colorectal screening programme by i-FOBT in reducing mortality from colorectal cancer in the target population.