

Latest news from Flandres (Belgium)



Dr. Luc Colemont
Sint-Vincentius Hospital
Antwerpen
Belgium

May 29th 2015
#ECCDBrno



Stop Darmkanker
Foundation



#ECCDbrno

@LucColemont

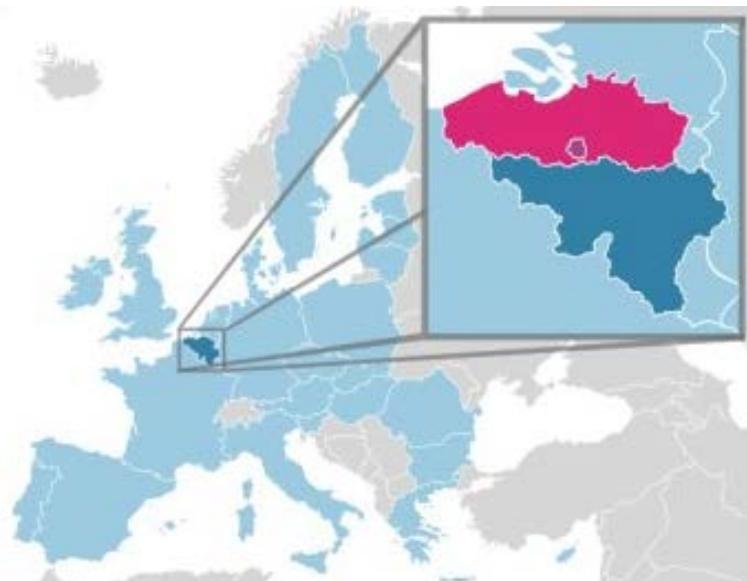
GOOD NEWS

BAD NEWS



GOOD NEWS

FLANDRES screening program
2014 (preliminary) results



BAD NEWS

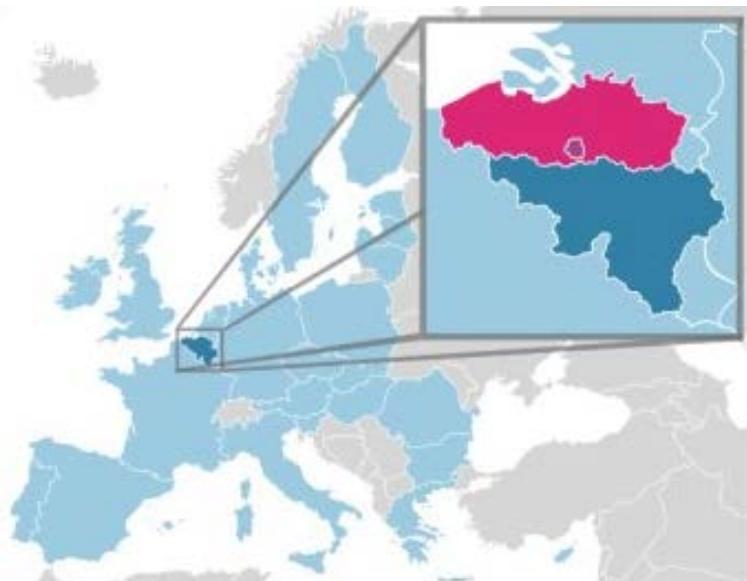


#ECCDbrno

@LucColemont

GOOD NEWS

FLANDRES screening program
2014 (preliminary) results



BAD NEWS

between I – IV ECCD Brnö



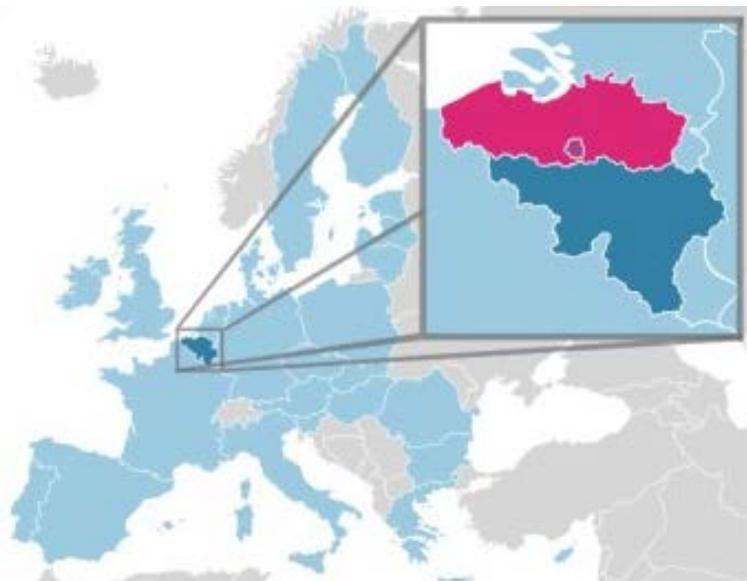


#ECCDbrno

@LucColemont

GOOD NEWS

FLANDRES screening program
2014 (preliminary) results



BAD NEWS

between I – IV ECCD Brnö
650.000 CRC deaths



maart
maand tegen darmkanker

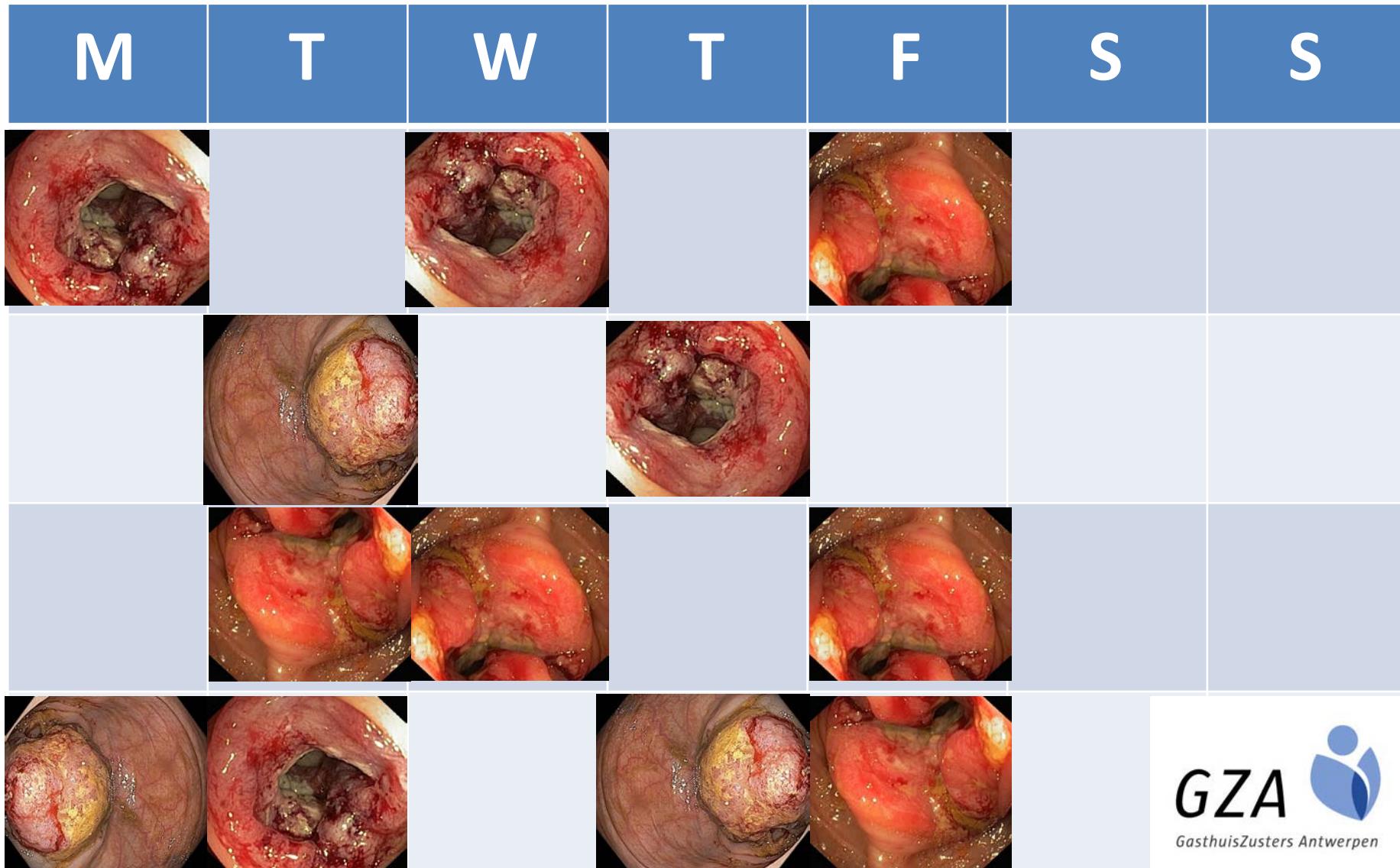




#ECCDbrno

@LucColemont

12 new CRC cases/month





#ECCDbrno

@LucColemont

CRC SCREENING

1993

2003

2013





1993 The New England Journal of Medicine

©Copyright, 1993, by the Massachusetts Medical Society

Volume 328

MAY 13, 1993

Number 19

REDUCING MORTALITY FROM COLORECTAL CANCER BY SCREENING FOR FECAL OCCULT BLOOD

JACK S. MANDEL, PH.D., M.P.H., JOHN H. BOND, M.D., TIMOTHY R. CHURCH, PH.D.,
DALE C. SNOVER, M.D., G. MARY BRADLEY, M.D., LEONARD M. SCHUMAN, M.D., AND FRED EDERER, M.A.,
FOR THE MINNESOTA COLON CANCER CONTROL STUDY*

Abstract *Background.* Although tests for occult blood in the feces are widely used to screen for colorectal cancers, there is no conclusive evidence that they reduce mortality from this cause. We evaluated a fecal occult-blood test in a randomized trial and documented its effectiveness.

Methods. We randomly assigned 46,551 participants 50 to 80 years of age to screening for colorectal cancer once a year, to screening every two years, or to a control group. Participants who were screened submitted six guaiac-impregnated paper slides with two smears from each of three consecutive stools. About 83 percent of the slides were rehydrated. Participants who tested positive underwent a diagnostic evaluation that included colonoscopy. Vital status was ascertained for all participants over 13 years of follow-up. A committee determined causes of death. A single pathologist determined the stage of cancer for each tissue specimen. Differences in mortality from

colorectal cancer, the primary study end point, were monitored with the sequential log-rank statistic.

Results. The 13-year cumulative mortality per 1000 from colorectal cancer was 5.88 in the annually screened group (95 percent confidence interval, 4.61 to 7.15), 8.33 in the biennially screened group (95 percent confidence interval, 6.82 to 9.84), and 8.83 in the control group (95 percent confidence interval, 7.26 to 10.40). The rate in the annually screened group, but not in the biennially screened group, was significantly lower than that in the control group. Reduced mortality in the annually screened group was accompanied by improved survival in those with colorectal cancer and a shift to detection at an earlier stage of cancer.

Conclusions. Annual fecal occult-blood testing with rehydration of the samples decreased the 13-year cumulative mortality from colorectal cancer by 33 percent. (*N Engl J Med* 1993;328:1365-71.)



1993 The New England Journal of Medicine

©Copyright, 1993, by the Massachusetts Medical Society

Volume 328

MAY 13, 1993

Number 19

REDUCING MORTALITY FROM COLORECTAL CANCER BY SCREENING FOR FECAL OCCULT BLOOD

JACK S. MANDEL, PH.D., M.P.H., JOHN H. BOND, M.D., TIMOTHY R. CHURCH, PH.D.,
DALE C. SNOVER, M.D., G. MARY BRADLEY, M.D., LEONARD M. SCHUMAN, M.D., AND FRED EDERER, M.A.,
FOR THE MINNESOTA COLON CANCER CONTROL STUDY*

Abstract *Background.* Although tests for occult blood in the feces are widely used to screen for colorectal can-

colorectal cancer, the primary study end point, were monitored with the sequential log-rank statistic.

Conclusions: Annual fecal occult-blood testing decreased the 13 year cumulative mortality from colorectal cancer by 33 percent. (Minnesota Study)

each of three consecutive stools. About 83 percent of the slides were rehydrated. Participants who tested positive underwent a diagnostic evaluation that included colonoscopy. Vital status was ascertained for all participants over 13 years of follow-up. A committee determined causes of death. A single pathologist determined the stage of cancer for each tissue specimen. Differences in mortality from

group was accompanied by improved survival in those with colorectal cancer and a shift to detection at an earlier stage of cancer.

Conclusions. Annual fecal occult-blood testing with rehydration of the samples decreased the 13-year cumulative mortality from colorectal cancer by 33 percent. (N Engl J Med 1993;328:1365-71.)



2003

European Code against Cancer and EU council recommendation (December 2003)

“Men and women from 50 years of age should participate in colorectal screening. This should be within programmes with built-in quality assurance procedures”

“**Faecal occult blood testing** is actually the only recommended screening strategy”



2013

ecco

The European Cancer Congress 2013

ecco
17ESMO
38

ESTRO 32

Colorectal cancer screening works; 'irrefutable' evidence that fall in death rates is attributable to screening programmes

Amsterdam, The Netherlands: Screening for colorectal cancer (CRC) in European countries is highly effective in reducing mortality from the disease. Some of the resources currently being devoted to breast and prostate screening programmes, where the evidence of effectiveness is much less clear-cut, should be reallocated to the early detection of CRC, the 2013 European Cancer Congress (ECC2013)^[1] will hear today (Sunday).

Professor Philippe Autier, Vice President, Population Studies, at the International Prevention Research Institute, Lyon, France, will report on results extracted from data on CRC collected as part of the Survey of Health, Ageing, and Retirement in Europe (SHARE) project on exposure to screening in men and women aged 50 and over in 11 European countries between 1989 and 2010. Using the World Health Organisation cause of death database, the researchers calculated changes in death rates from CRC in the different countries, and related them to the scope and take-up of CRC screening activities.



#ECCDbrno

@LucColemont



European Commission - Audiovisual Services
Sharing the Sights and Sounds of Europe



European Guidelines

3 February 2011



Ref-75395 | 03/02/2011 | 00:27:28

LIVE EC technical briefing

Launch of EU cancer screening guidelines: technical briefing by Frédéric VINCENT, spokesperson



European guidelines for quality assurance in colorectal cancer screening and diagnosis

First Edition

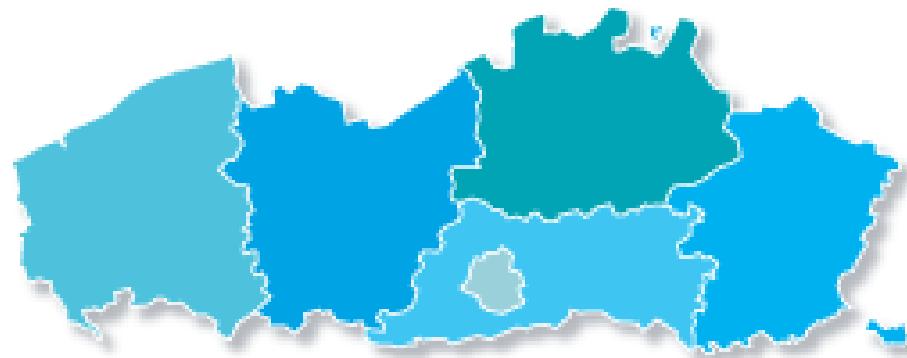


European Commission



#ECCDbrno

@LucColemont



13

NEW CASES

5

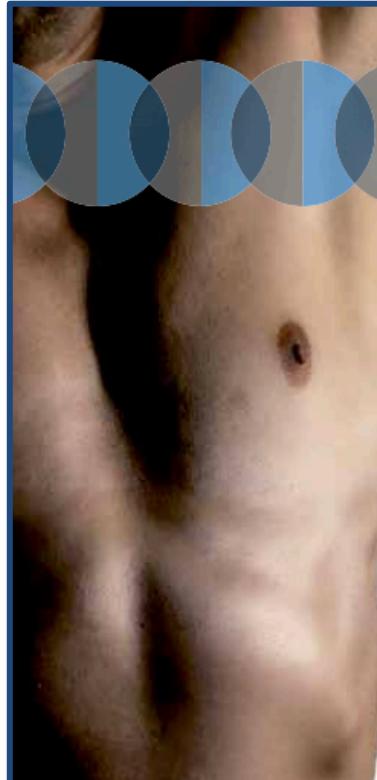
DEATHS

EVERY DAY

1993

2003

oct 2013



Laat je gratis testen op
DIKKEDARMKANKER!







56

74

Flemish screening program colon cancer

- invitation letter Flemish government
- one sample FIT
- biannual
- 75 ng/ml
- 1 laboratory
- “free” colonoscopy centers



THE “WINNING” NUMBERS

56

58

60

62

64

66

68

70

72

74

2015



50

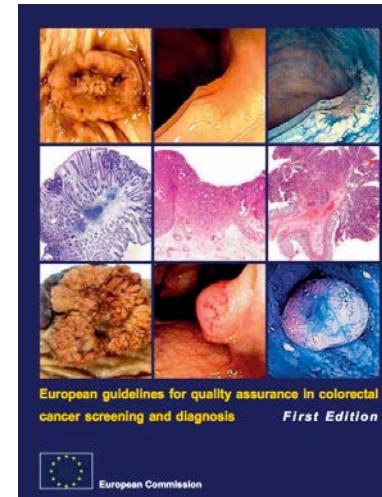
56

74

Flemish screening program colon cancer

→ European Guidelines

February 2011





Greet > Details

Aan: info@stopdarmkanker.be

[Stop Darmkanker] Reactie: "40. Magda V. 58 jaar"

29 mei 2015 10:31

Nieuwe reactie op je bericht "40. Magda V. 58 jaar"

Author: Greet (IP: 81.82.190.13 ,

URL:

Whois:

<http://whois.arin.net/rest/ip/81.82.190.13>

Reactie: Ik ben 53

Hier kun je alle reacties op dit bericht zien:

<http://www.stopdarmkanker.be/getuigenissen/40-magenta-v-58-jaar/#comments>



Greet > Details

Aan: info@stopdarmkanker.be

[Stop Darmkanker] Reactie: "40. Magda V. 58 jaar"

29 mei 2015 10:31

Nieuwe reactie op je bericht "40. Magda V. 58 jaar"

Author: Greet (IP: 81.82.190.13 ,

URL:

Whois:

<http://whois.arin.net/rest/ip/81.82.190.13>

Reactie: Ik ben 53

Hier kun je alle reacties op dit bericht zien:
<http://www.stopdarmkanker.be/getuigenissen/40-magenta-v-58-jaar/#comments>

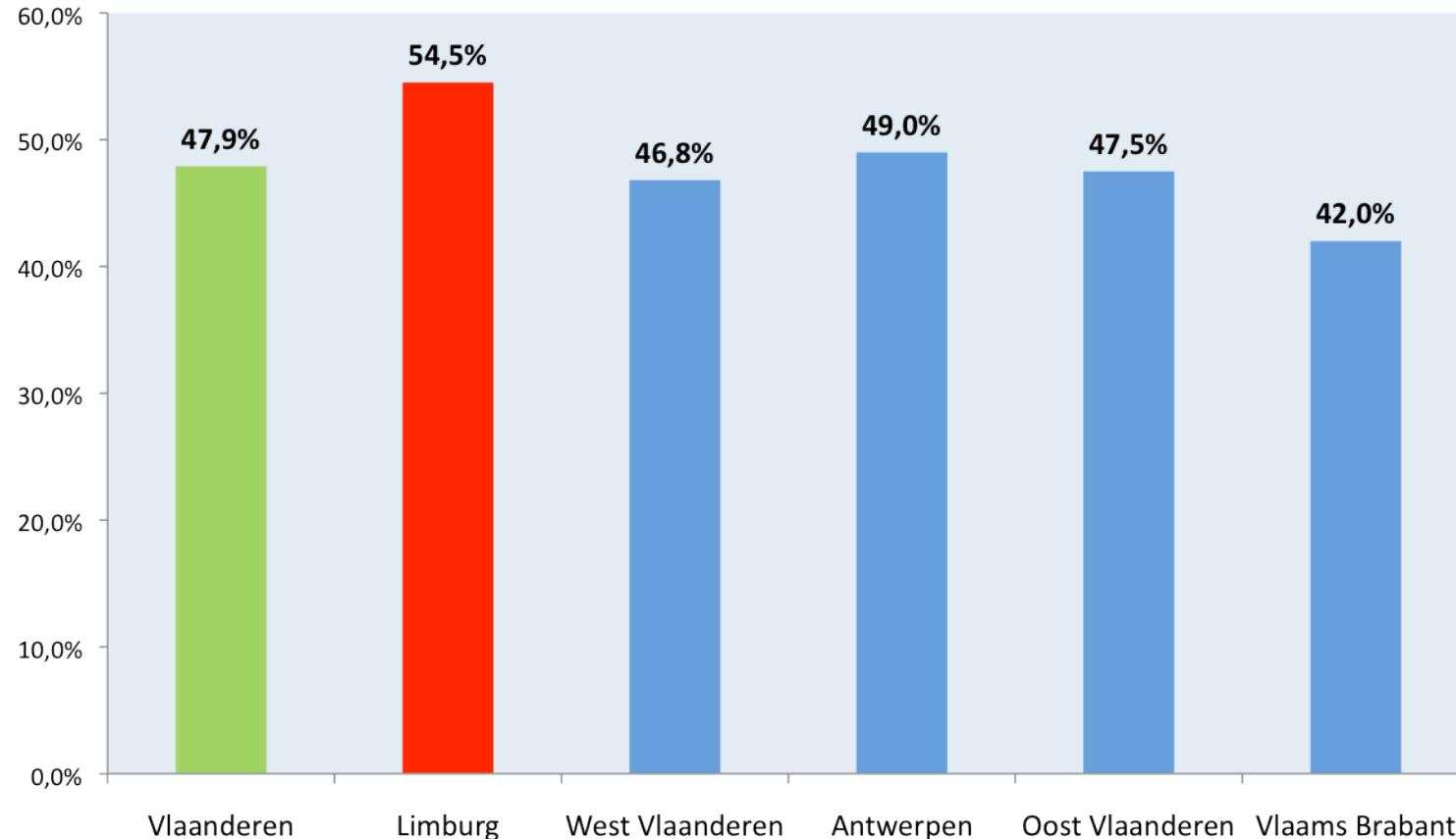
2014

314.513

48% participation

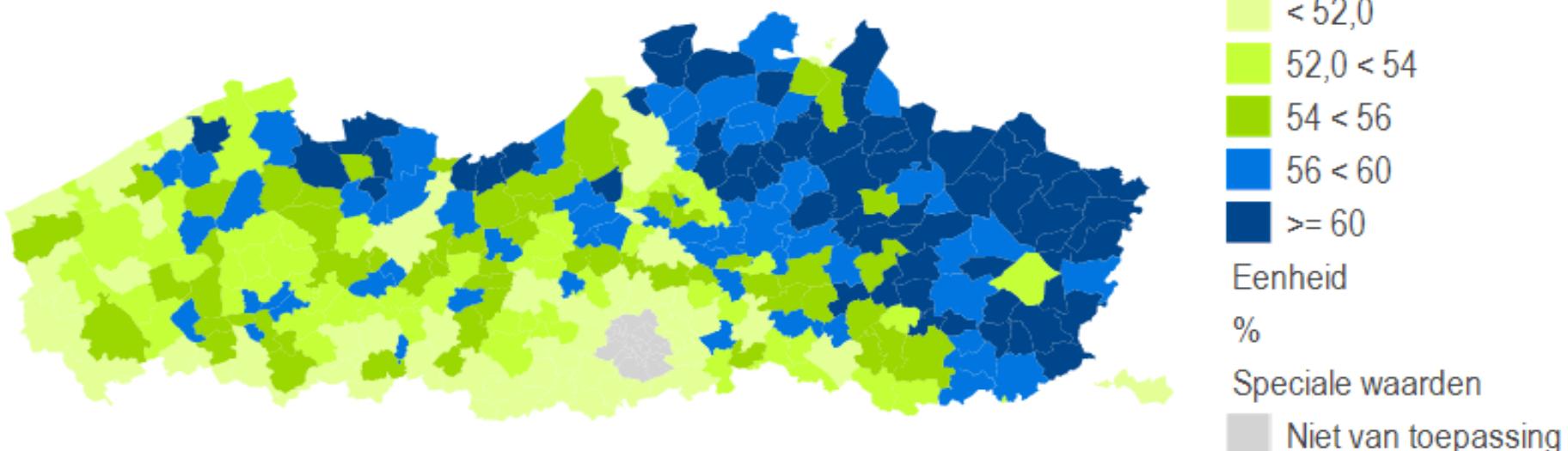
7,7% positive

Results Flandres (5 provinces)



FLANDRES

Preliminär participation % 2014



Bron: Centrum voor Kankeropsporing vzw

2014

? colonoscopies

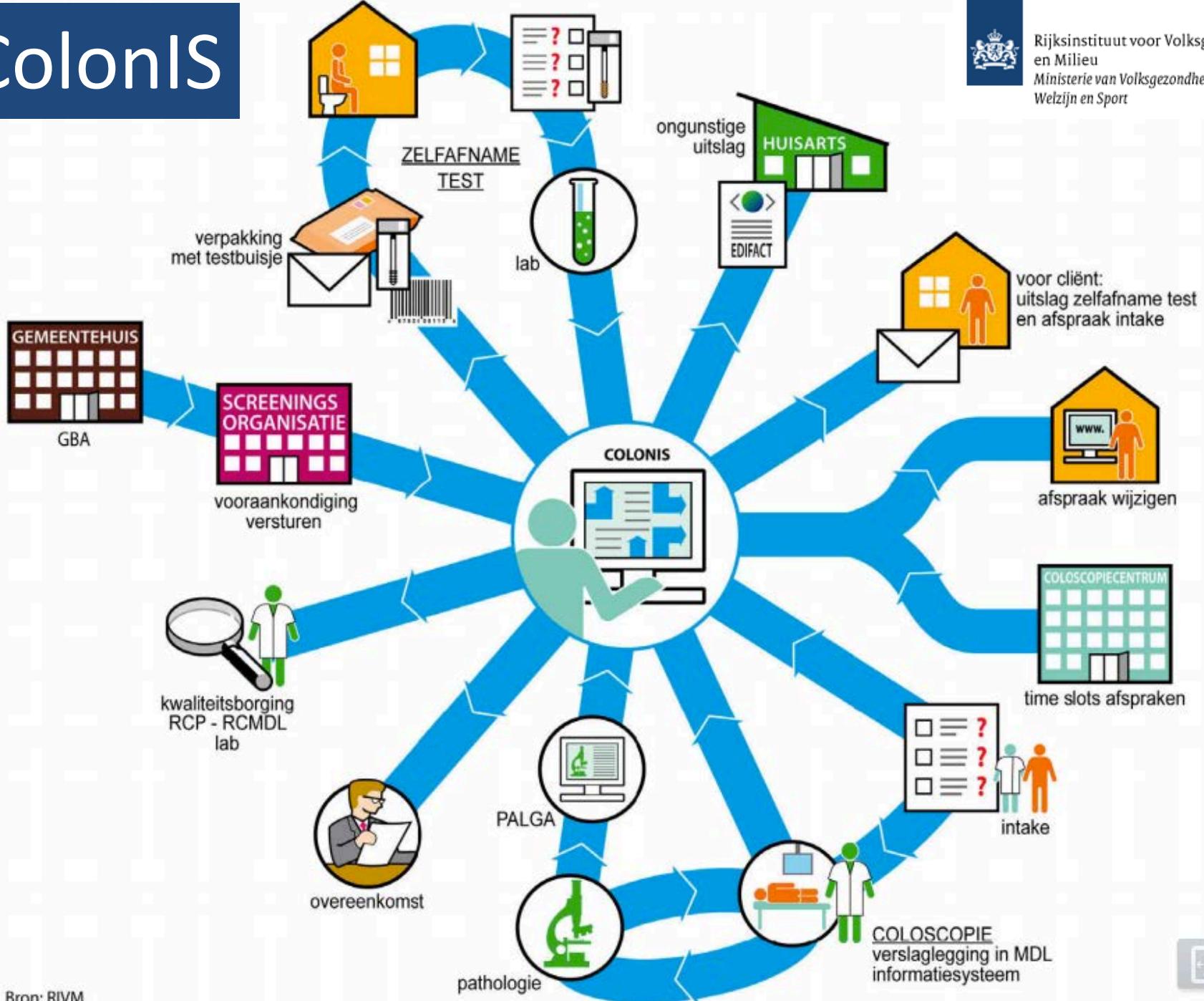
? polyps

? tumors

ColonIS



Rijksinstituut voor Volksgezondheid
en Milieu
Ministerie van Volksgezondheid,
Welzijn en Sport





#ECCDbrno

@LucColemont

Flemish screening program colorectal cancer

Results colonoscopies after positive FIT-test
January-June 2014

Department Gastroenterology
St-Vincentius Hospital
GZA Antwerp

*Camille Verellen: 3° Master Medicine
Sophie Van Steenbergen: 3° Master Medicine
Bram Dispa: Bachelor Nursing
i.c.w. Dr. Luc Colemont*



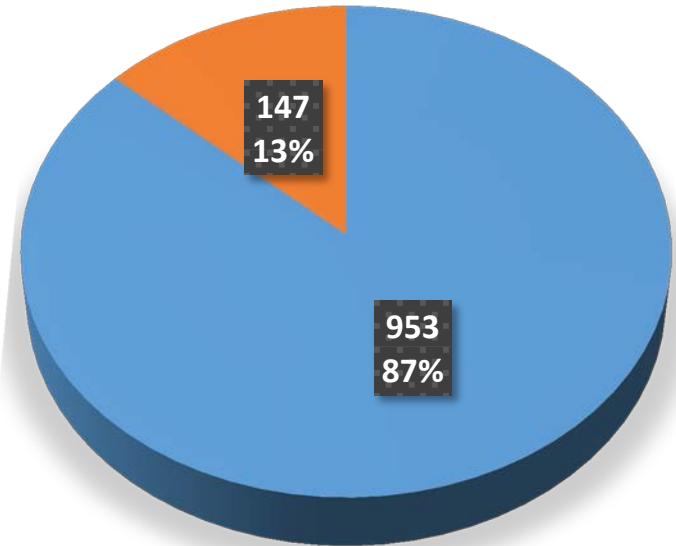
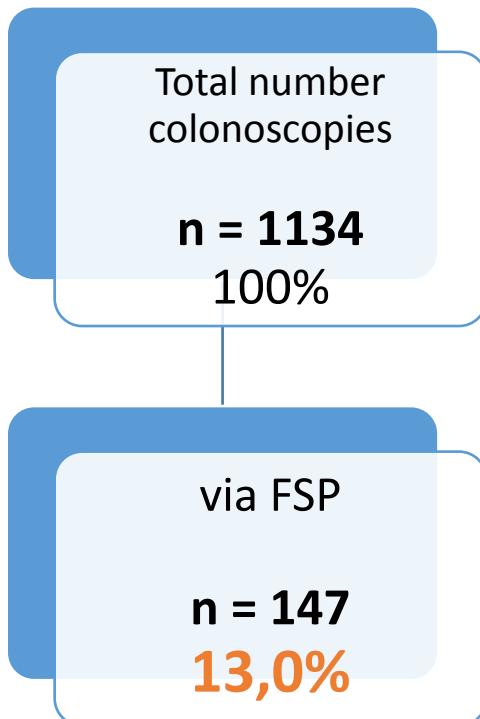
#ECCDbrno

@LucColemont



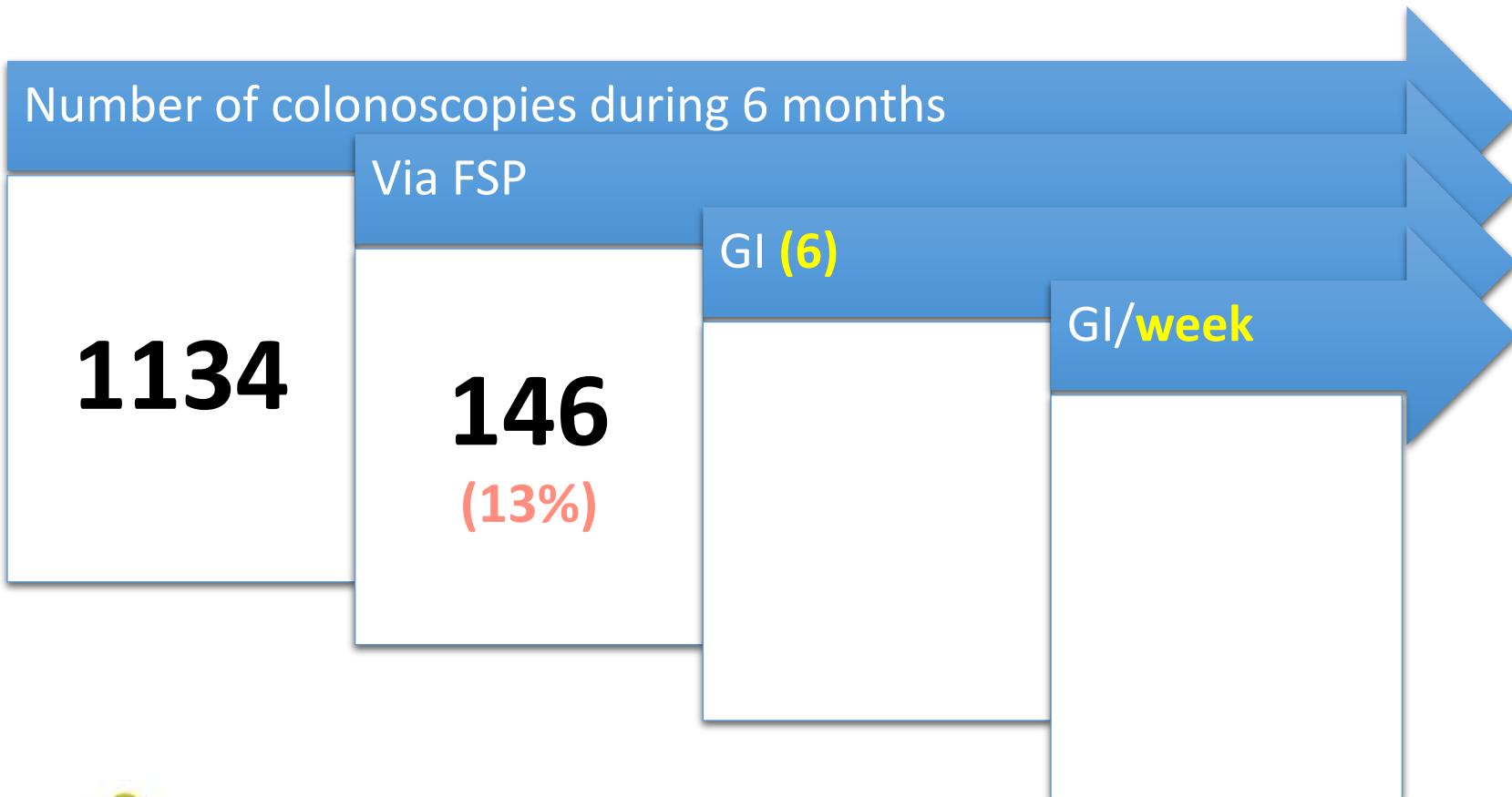


% colonoscopies via FSP



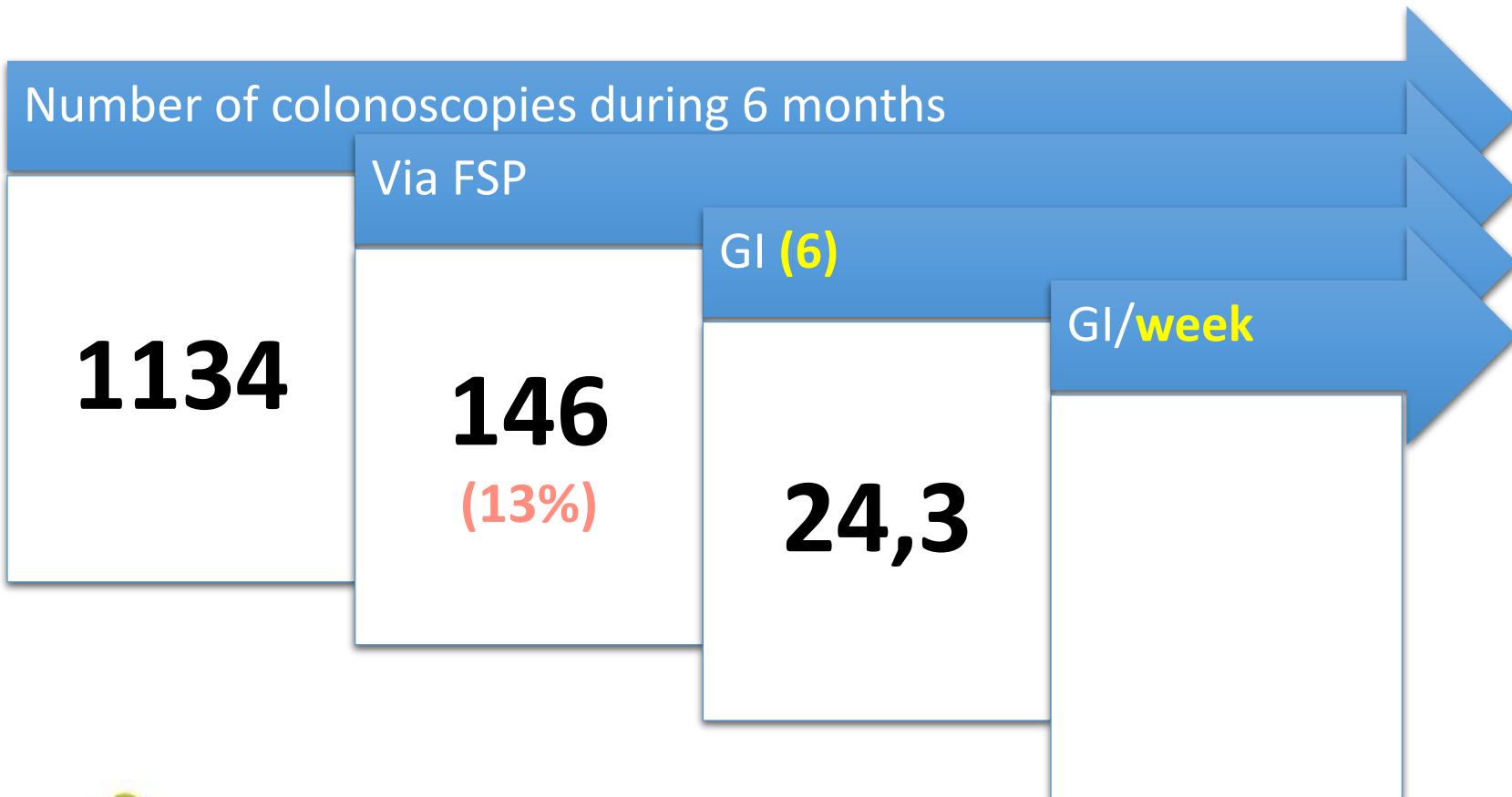


Colonoscopy Load



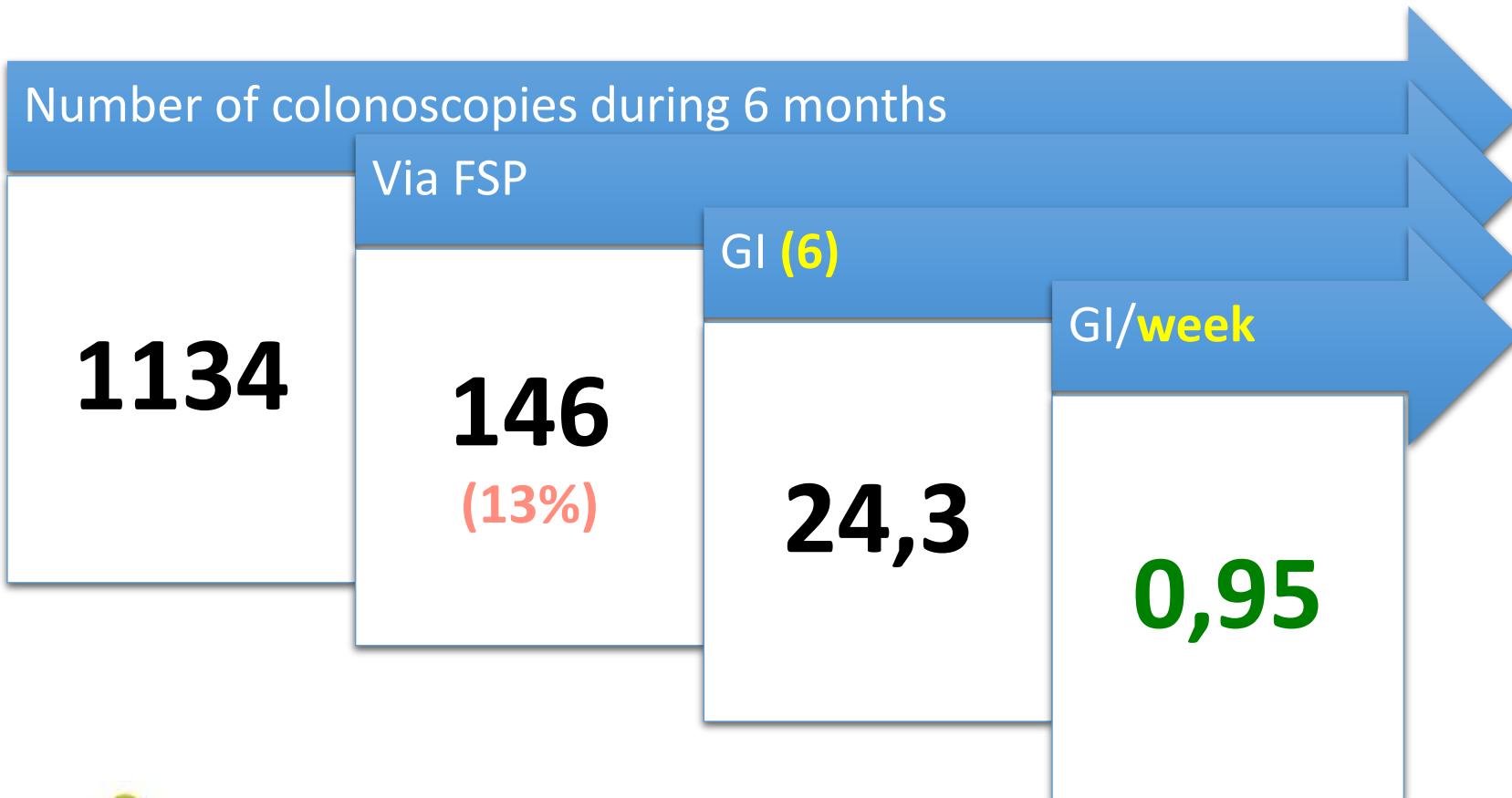


Colonoscopy Load





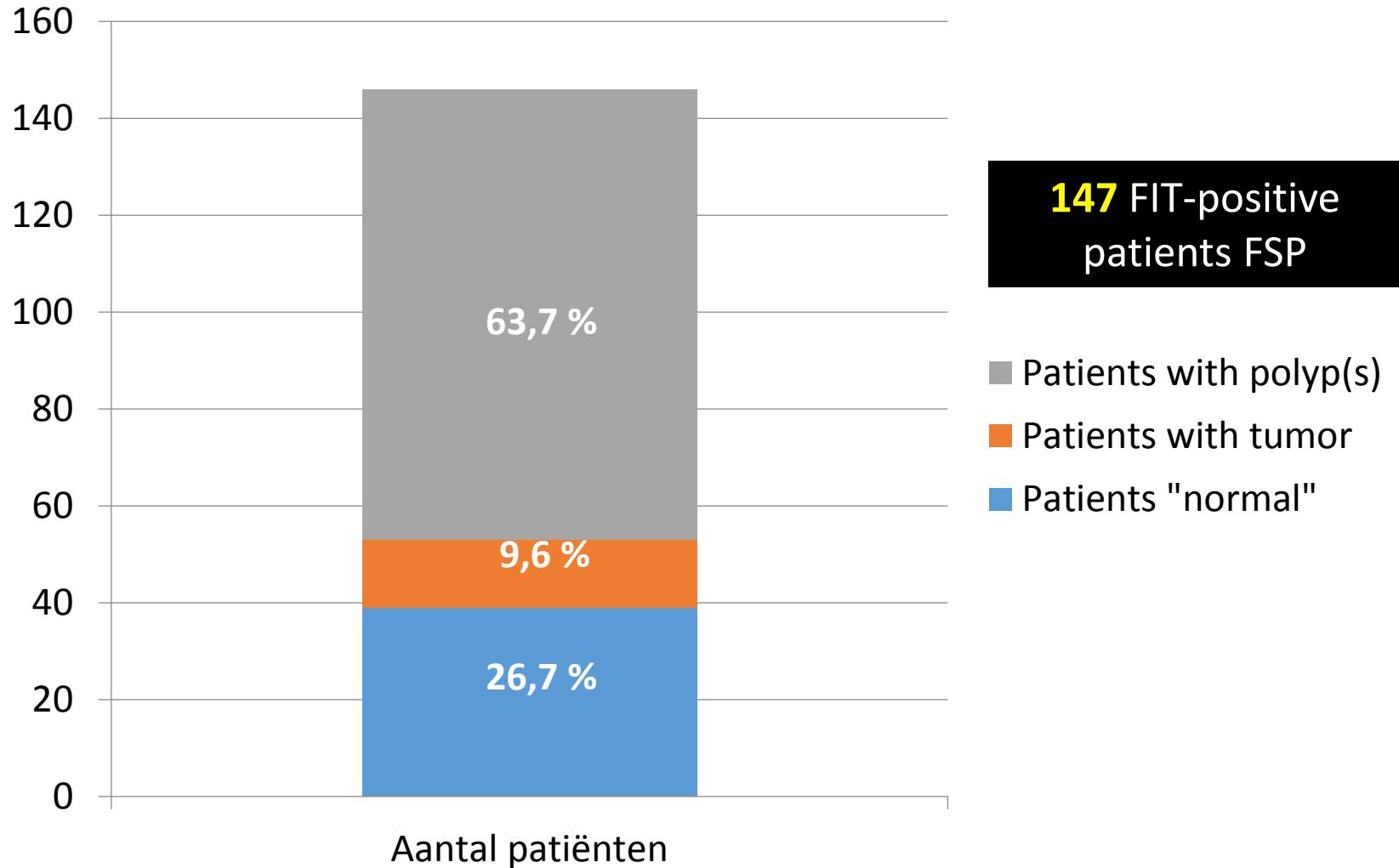
Colonoscopy Load





#ECCDbrno

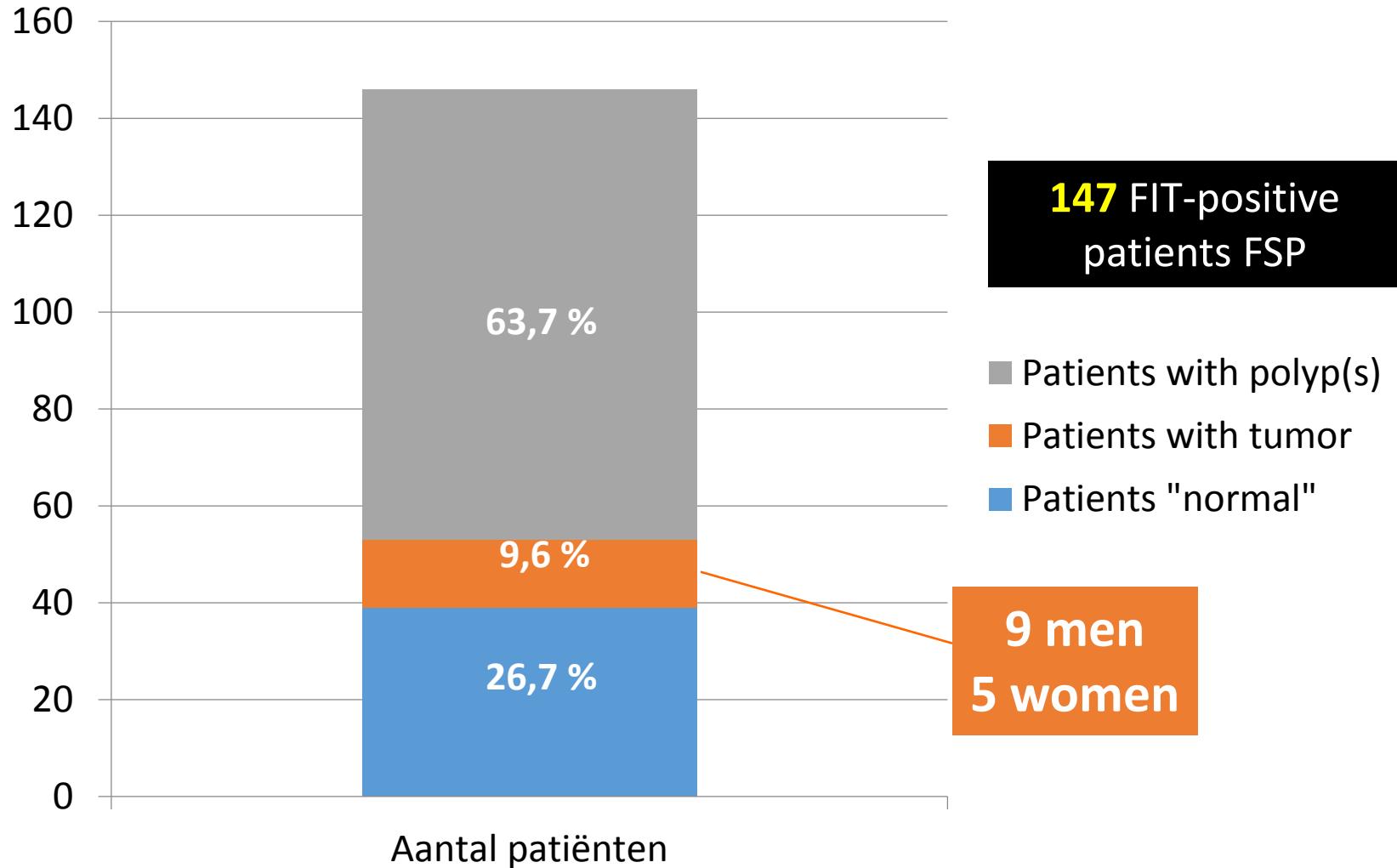
@LucColemont





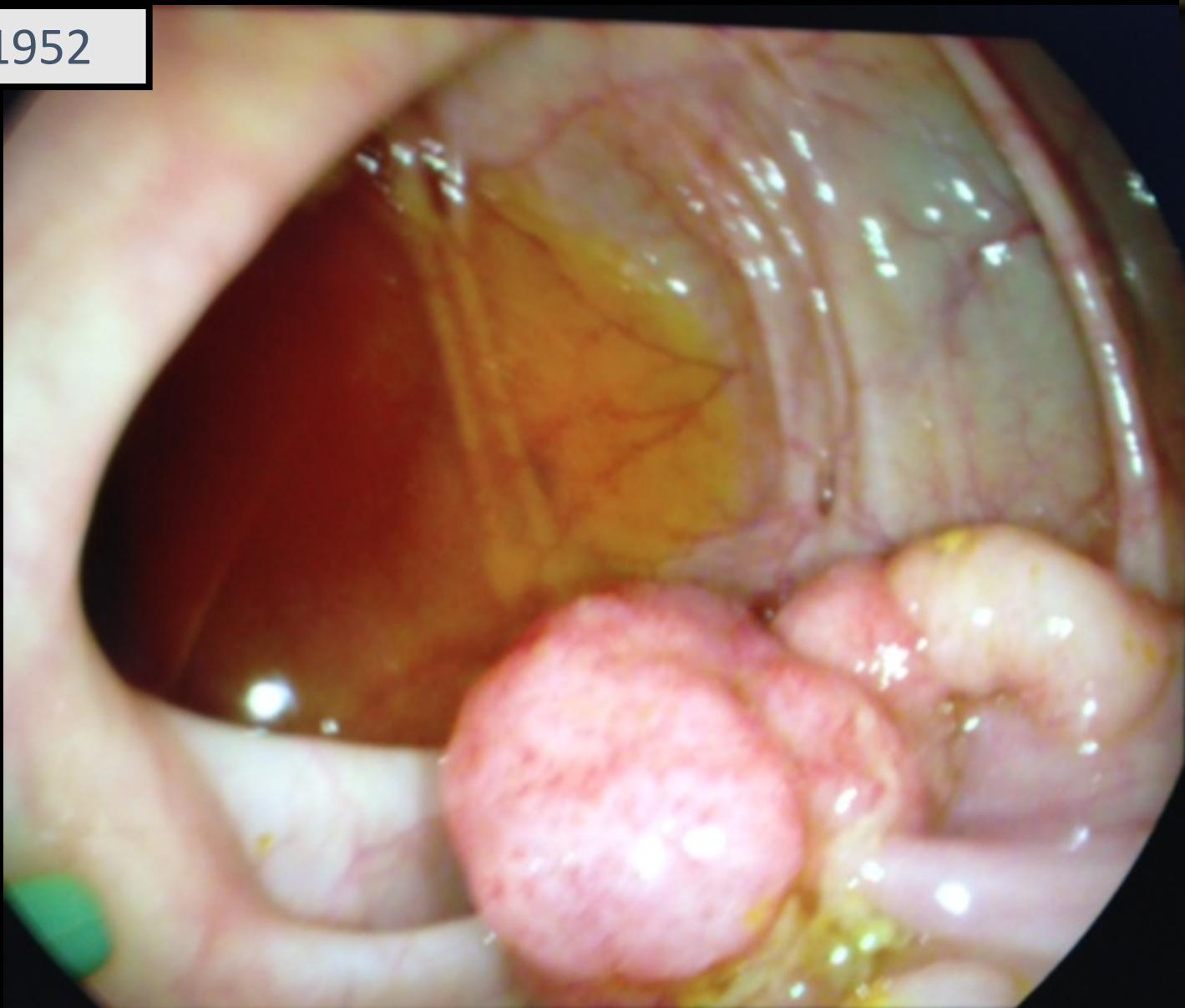
#ECCDbrno

@LucColemont



°1952

23/Apr/2015



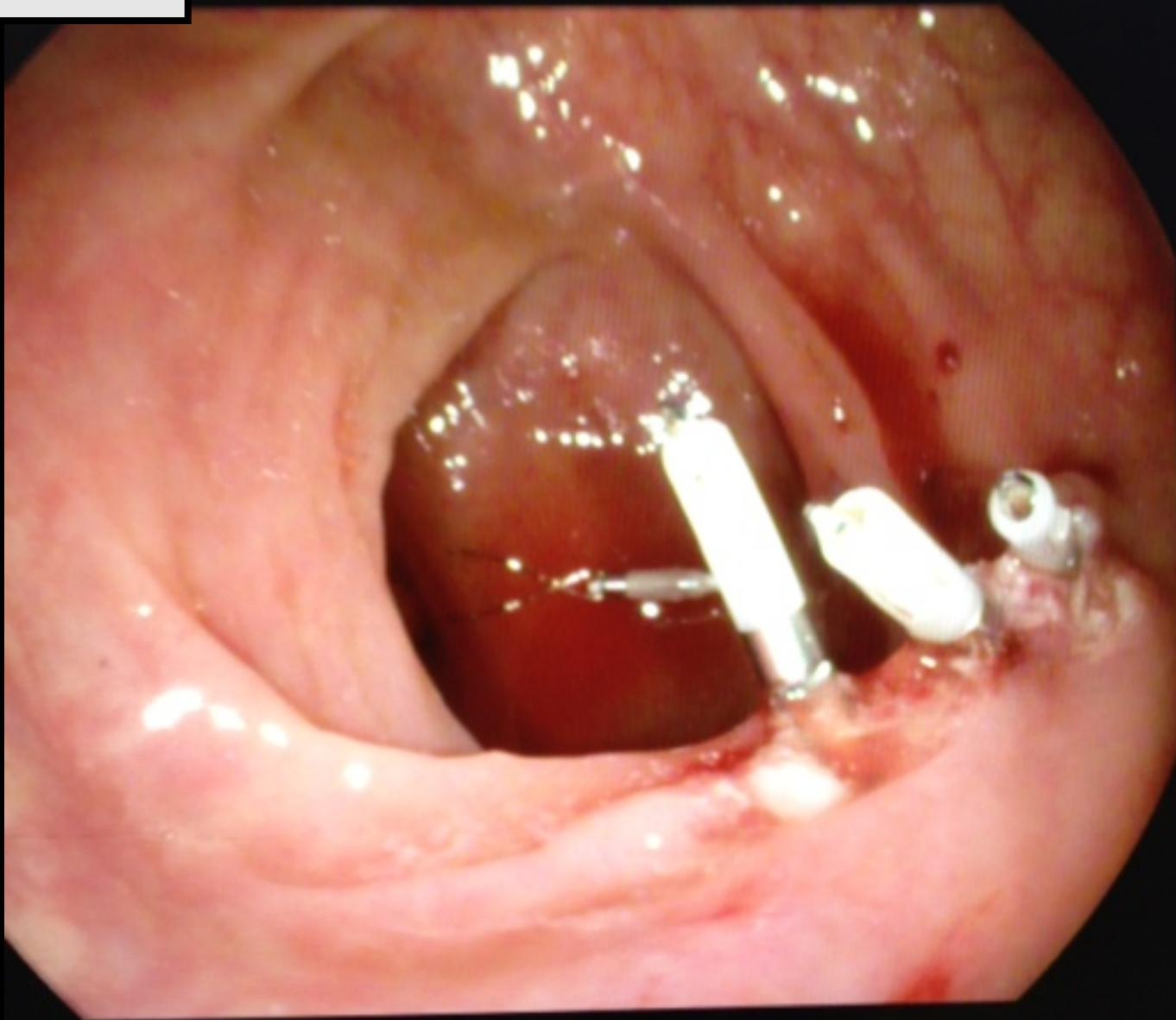


I am not a **surgeon**...

but a **gastroenterologist** who can cut

°1952

23/Apr/2015





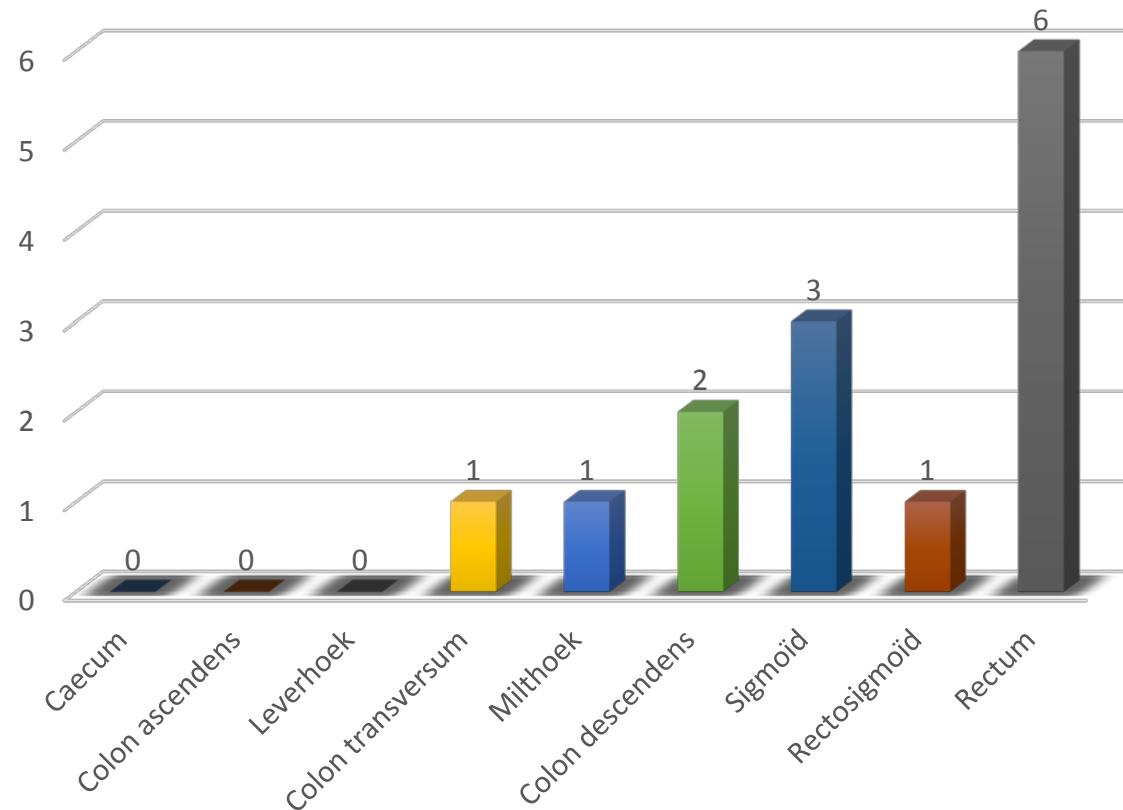
Tumor staging

Sex	TNM classification	Stage	Age
Man	Tis	0	68
Man	cT1N0M0	I	58
Man	pT1N0M0	I	74
Man	T2N0M0	I	74
Man	pT3N0M0	IIa	67
Man	pT3N0M0	IIa	67
Man	pT3N0M0	IIa	56
Man	pT2N1aM0	IIIa	70
Man	T1-2N1M0	IIIa	61
Woman	pT3N1aM0	IIIb	74
Woman	pT1N0M0	I	73
Woman	pT1N0M0	I	58
Woman	pT1N1M0	IIIa	68
Woman	cT3N1M0	IIIb	71



Tumor location

Location	Number
Caecum	0
Ascending colon	0
Liver flexure	0
Transverse colon	1
Splenic flexure	1
Descending colon	2
Sigmoïd	3
Rectosigmoïd	1
Rectum	6





Initial results of the National Colorectal Cancer Screening Program in Lithuania

Poskus, Tomas^a; Strupas, Kestutis^a; Mikalauskas, Saulius^a; Bitinaitė, Dominyka^a; Kavaliauskas, Augustas^a; Samalavicius, Narimantas E.^b; Saladzinskas, Zilvinas^c

Abstract

The aim of the present study was to review the National Colorectal Cancer Screening Program (the Program) in Lithuania according to the criteria set by the European Union. In Lithuania, screening services are provided free of charge to the population. The National Health Insurance Fund (NHIF) reimburses the institutions for performing each service; each procedure within the Program has its own administrative code. All the information about the performance of the Program is collected in one institution – the NHIF. The results of the Program were retrieved from the database of NHIF from the start of the Program from 1 July 2009 to 1 July 2012. Descriptive analysis of epidemiological indicators was carried out. Results were compared with the references in the guidelines of the European Union for quality assurance in colorectal cancer (CRC) screening and diagnosis. Information service [which involves fecal immunochemical test (FIT)] was provided to 271 396 of 890 309 50–74-year-old residents. The screening uptake was 46.0% over 3 years. During this period, 19 455 (7.2%) FITs were positive and 251 941 (92.8%) FITs were negative. Referral for colonoscopy was performed in 10 190 (52.4%) patients.



EUROPEAN JOURNAL OF CANCER PREVENTION



March 2015 - Volume 24

Initial results of the National Colorectal Cancer Screening Program in Lithuania

Poskus, Tomas^a; Strupas, Kestutis^a; Mikalauskas, Saulius^a; Bitinaité, Dominyka^a; Kavaliauskas, Augustas^a; Samalavicius, Narimantas E.^b; Saladzinskas, Zilvinas^c

Participation rate

46 %



EUROPEAN JOURNAL OF CANCER PREVENTION



March 2015 - Volume 24

Initial results of the National Colorectal Cancer Screening Program in Lithuania

Poskus, Tomas^a; Strupas, Kestutis^a; Mikalauskas, Saulius^a; Bitinaité, Dominyka^a; Kavaliauskas, Augustas^a; Samalavicius, Narimantas E.^b; Saladzinskas, Zilvinas^c

Participation rate 46 %

Positive FIT 7.2 %



EUROPEAN JOURNAL OF CANCER PREVENTION



March 2015 - Volume 24

Initial results of the National Colorectal Cancer Screening Program in Lithuania

Poskus, Tomas^a; Strupas, Kestutis^a; Mikalauskas, Saulius^a; Bitinaité, Dominyka^a; Kavaliauskas, Augustas^a; Samalavicius, Narimantas E.^b; Saladzinskas, Zilvinas^c

Participation rate 46 %

Positive FIT 7.2 %

Referral for colonoscopy **52.4 %**



#ECCDbrno

@LucColemont

IN 2015 INNOCENT PEOPLE ARE DYING
BECAUSE OF A LACK OF INFORMATION



#ECCDbrno

@LucColemont



Lack of knowledge of colon cancer

#ECCDbrno

@LucColemont

FEBRUARY 2010



OUR BUDGET **0.000** Euro

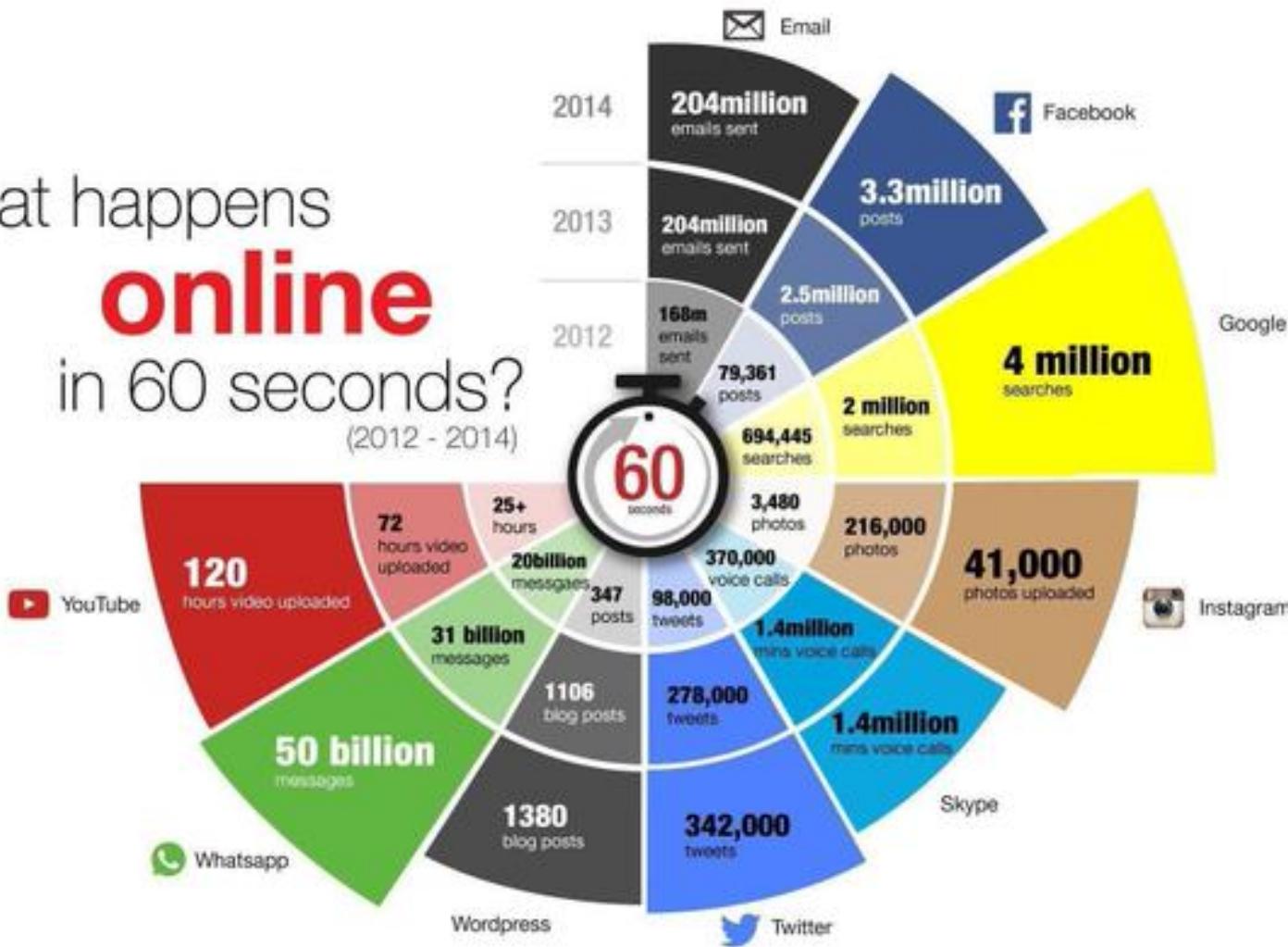
The Social MEDIA ia Course

Twitter Facebook Google search e-mail
youtube Friendfeed blogs Yahoo web 2.0
web e-patient Second Life RSS





What happens **online** in 60 seconds? (2012 - 2014)





#ECCDbrno

@LucColemont





#ECCDbrno

@LucColemont



A LETTER TO BRAD PITT TO SAVE HIMSELF FROM COLON CANCER



Brad Pitt just turned 50. We've sent him this letter 10 times, hoping at least one will reach him. You can help us too! Share this story as much as you can. Help Brad Pitt save his life and thousands of others. Just like his wife Angelina Jolie did.

[LATEST NEWS](#)[WHAT WE DID](#)[THE TEST](#)[ABOUT STOP COLON CANCER](#)

DEAR BRAD PITT,

First of all: congratulations on your 50th birthday! We're sending you this letter because we want you to save your life. You might not know it, but millions of Americans have a 1 in 5 chance of getting colon cancer. The good news is that it is very easy to save yourself from colon cancer, with a simple



HELP US REACH BRAD PITT AND SHARE THIS STORY ON: [FACEBOOK](#), [TWITTER](#), [PINTEREST](#), [GOOGLE+](#), OR [TUMBLR](#)

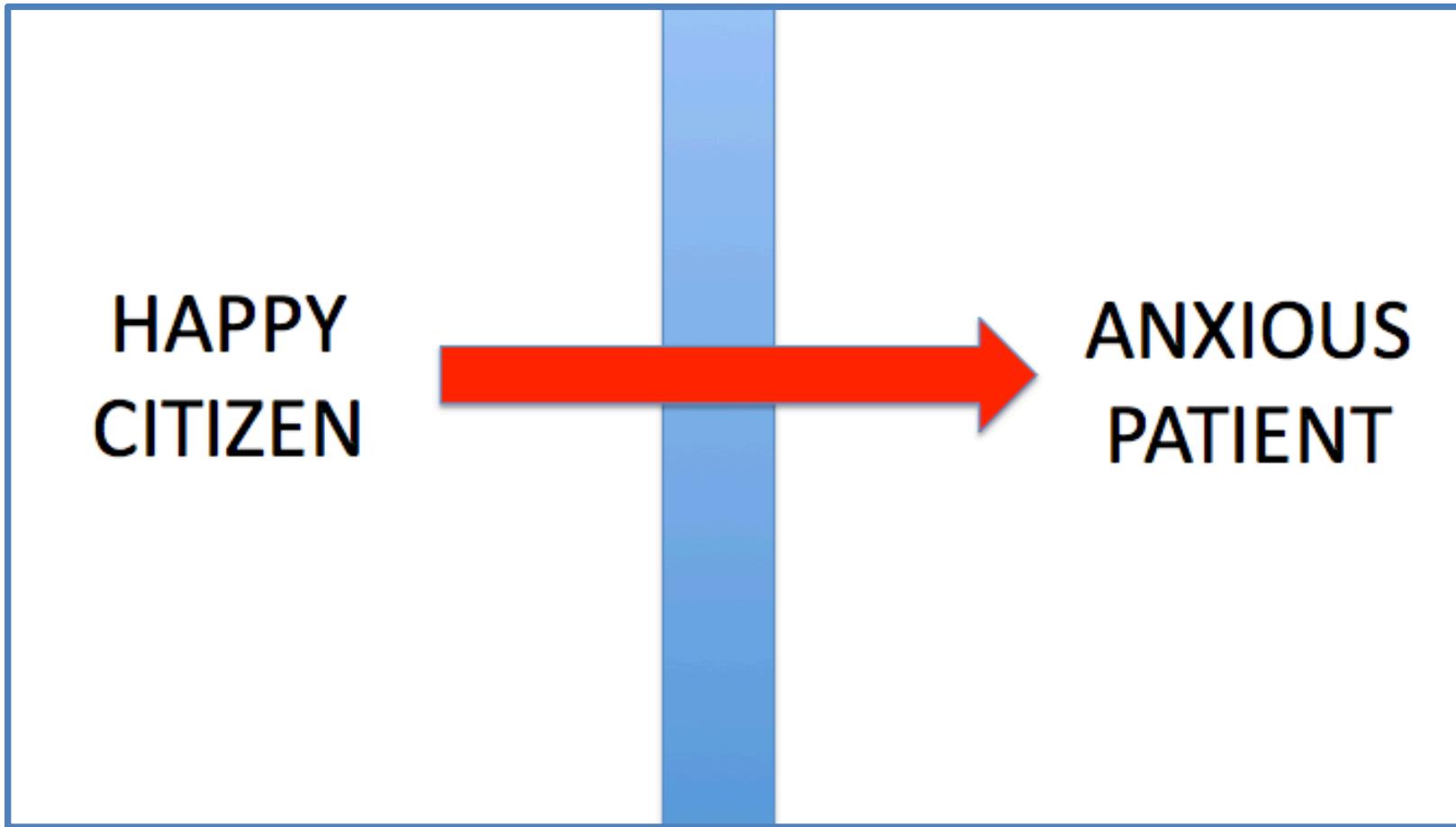
BEST ONLINE NON-PROFIT CAMPAIGN
“GOLD AWARD 2014”





#ECCDbrno

@LucColemont



@LucColemont

A TRAIN THAT SAVES LIVES!









DIBA's Dress in Blue Awards

ex-MEP Frieda Brepoels



@LucColemont

LUC COLEMONT **STOP DARM KANKER**

KENNIS DELEN KAN
LEVEN REDDEN

LANNOO
CAMPUS





#ECCDbrno

@LucColemont



MARCH

International CRC Awareness Month



@LucColemont



March 5, 2015

7 political parties, same point-of-view, it's possible

**Bart De Wever**
@Bart_DeWever

Volgen

7 verschillende partijen, 1 gezamenlijk standpunt, het
#monstercoalitie

16:31 - 5 maart 2015

29 RETWEETS 46 FAVORIETEN

 **Gwendolyn Rutten**
@RuttenGwendolyn

Er is een **#monstercoalitie** in de maak... 7 verschillende partijen, 1 doel. Het kan!

18:52 - 5 maart 2015

3 RETWEETS 7 FAVORIETEN

 **Meyrem Almacı**
@MeyremAlmacı

Verschillende partijen, 1 gezamenlijk standpunt, het k

16:35 - 5 maart 2015

1 RETWEET 6 FAVORIETEN

**#monstercoalitie****Wouter Beke**
@wbeke

Volgen

7 verschillende partijen, 1 gezamenlijk standpunt, het kan
#monstercoalitie

16:35 - 5 maart 2015

8 RETWEETS 6 FAVORIETEN

 **Tom Van Grieken**
@tomvangrieken

Volgen

7 verschillende partijen, 1 gezamenlijk standpunt, het kan
#monstercoalitie

16:32 - 5 maart 2015

3 RETWEETS 5 FAVORIETEN





#MONSTERCOALITIE



We absolutely agree,
save yourself, do the test!



#MONSTERCOALITIE



We absolutely agree,
save yourself, do the test!



#MONSTERCOALITIE





#ECCDbrno

@LucColemont

Flemish Minister of Health Jo Vandeurzen

ilse janssens heeft aan favorieten toegevoegd
Jo Vandeurzen @JoVandeurzen · 6 mrt.
Samen tegen #darmkanker #monstercoalitie @LucColemont



6 7 Foto weergeven

#MONSTERCOALITIE

March 6, 2015



Belgium Latest Local Trends

@luccolemont BREAKING
@bjornengels BREAKING
@vadderivrt BREAKING

#monstercoalitie

10 maart 2015 22:08 DE EN FR

7 °C 12 KM Het journaal 7 - 10/03/15 Het weer

HOME VIDEOZONE LIVE CENTER Binnenland POLITIEK BUITENLAND CULTUUR & MEDIA ECONOMIE OOK DAT NOG

Vlaamse partijvoorzitters smeden #monstercoalitie tegen darmkanker

vr 06/03/2015 - 07:26 Gianni Paelinck

Op de sociaalnetwerksite Twitter doen de partijvoorzitters van alle Vlaamse partijen een oproep om je te laten testen op darmkanker. In Vlaanderen sterven dagelijks 8 mensen aan darmkanker, maar het grootste deel van de darmkancers kan genezen worden als ie er op tijd bij bent.

A screenshot of a Belgian news website, "DE REDACTIE.BE". The main headline reads "Vlaamse partijvoorzitters smeden #monstercoalitie tegen darmkanker". Below the headline is a smaller text snippet from a post by Gianni Paelinck. The website has a navigation bar with links like HOME, VIDEOZONE, LIVE CENTER, and various news categories. On the right side, there's a weather forecast (7°C, 12 km) and a link to the evening news (Het journaal 7 - 10/03/15). The top of the page shows social media handles for Belgian journalists (@luccolemont, @bjornengels, @vadderivrt) with "BREAKING" status indicators.



Benefiet-feest Stop Darmkanker 2015 www.stopdarmkanker.be
Photographer Guy Danneels



#ECCDbrno

@LucColemont

Cruciani
the original macramè bracelets

Search site



SHOP

BRACELETS

BAGS

SMALL LEATHER GOODS

FOULARDS

JEWELRY

KIDS

BODY BABY

GIFT IDEAS

[Previous](#)[Next](#)

Stop Darmkanker

A10.246

Cruciani C carries forward its commitment to medical research by launching the STOP DARMKANKER bracelet, with a blue bow, emblem of the struggle against colorectal cancer. Part of the proceeds from sales of the bracelet...

[Read more ▾](#)**Colour: Bluette**

12,00 €

[ADD TO CART >](#) [Add to wishlist](#)



#ECCDbrno

@LucColemont





#ECCDbrno

@LucColemont

**DO YOU KNOW THE NUMBERS
OF CRC ?**



YOU REALIZE
~~DO YOU KNOW THE NUMBERS
OF CRC ?~~



2015





2015

81.400 CRC deaths



@LucColemont



580

deaths

EVERY DAY





A graphic featuring the yellow stars of the European Union flag arranged in a circle against a blue background. Overlaid on the stars is a large white number '1' and the word 'death' in white. To the right is a faint silhouette of the European Union map.

1

death

EVERY 3 MINUTES



2 X
every day





#ECCDbrno

@LucColemont

WE MUST STOP COLON CANCER !





#ECCDbrno

@LucColemont

My dream



@LucColemont

My dream



The reality





If someone in the family has colon cancer, the whole family has colon cancer...

Erik Deferme



@LucColemont

