

# Eesti tervishoiusüsteem rahvusvahelises võrdluses

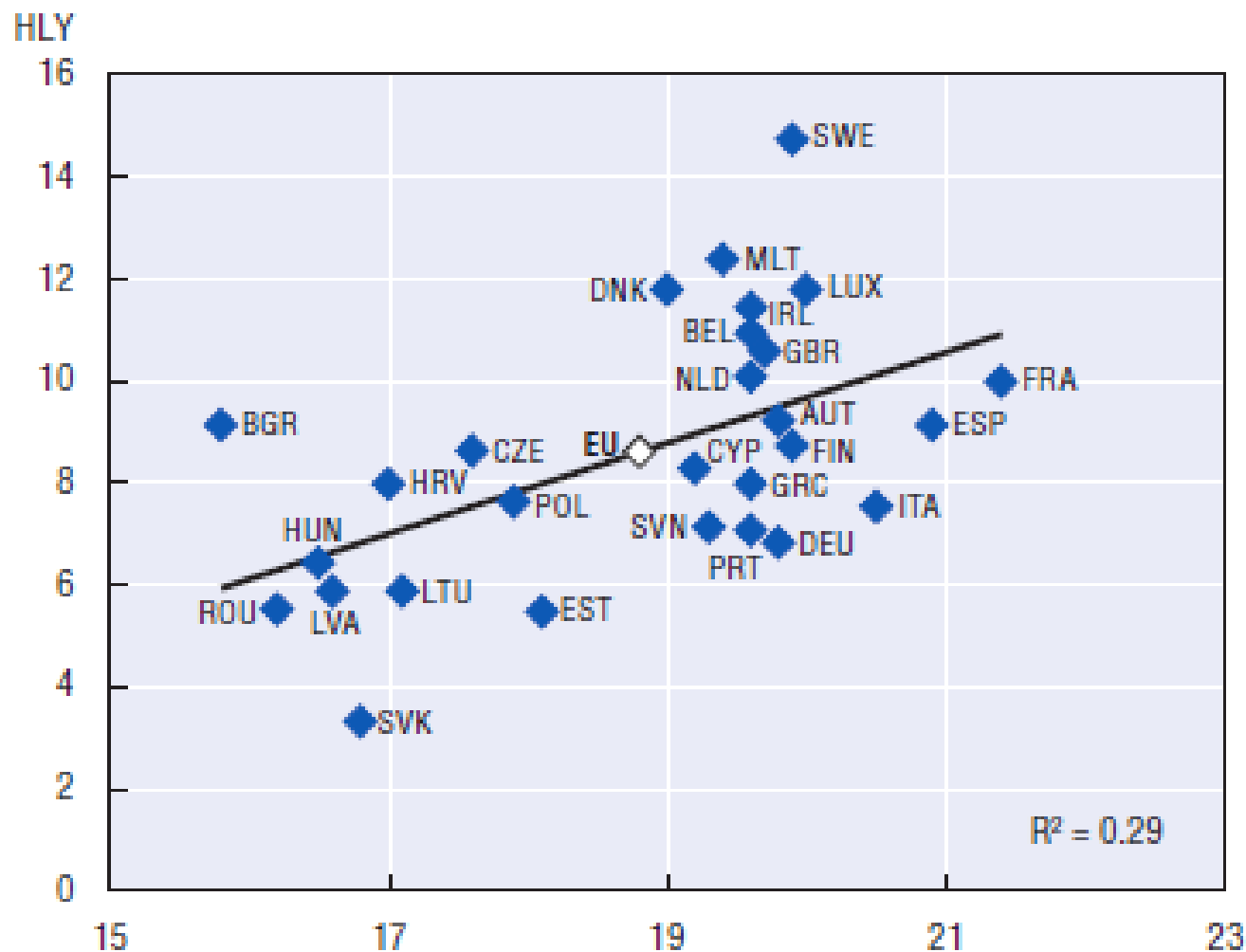
15.05.2015  
EHK nõukogu

[http://www.keepeek.com/Digital-Asset-Management/oecd/social-issues-migration-health/health-at-a-glance-europe-2014\\_health\\_glance\\_eur-2014-en#page18](http://www.keepeek.com/Digital-Asset-Management/oecd/social-issues-migration-health/health-at-a-glance-europe-2014_health_glance_eur-2014-en#page18)

# ELANIKE TERVISENÄITAJATEST

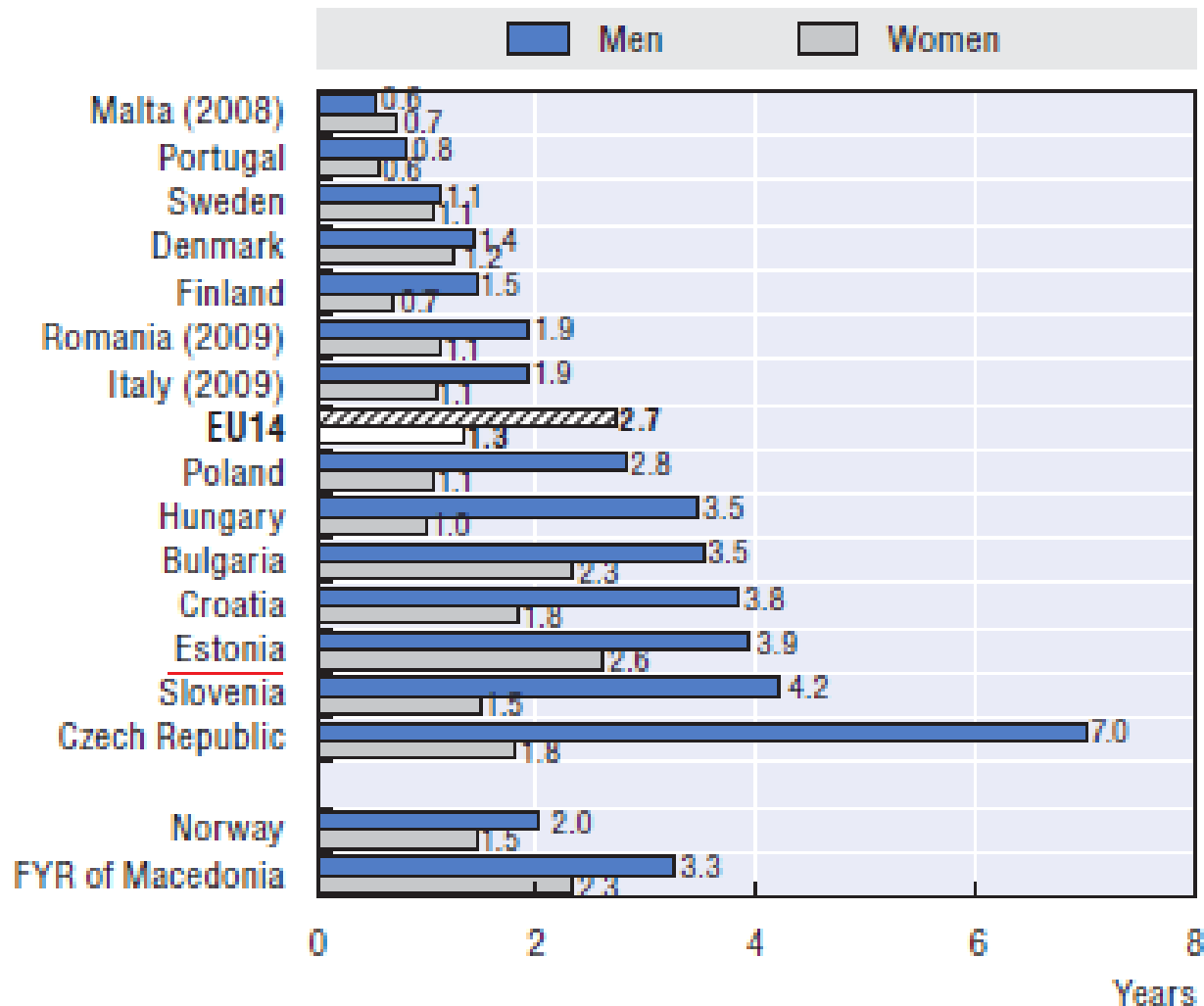
# Oodatava eluea ja tervelt elatud aastate suhte osas on arenguruumi

## 1.2.3. Relationship between life expectancy (LE) and healthy life years (HLY) at 65, 2012



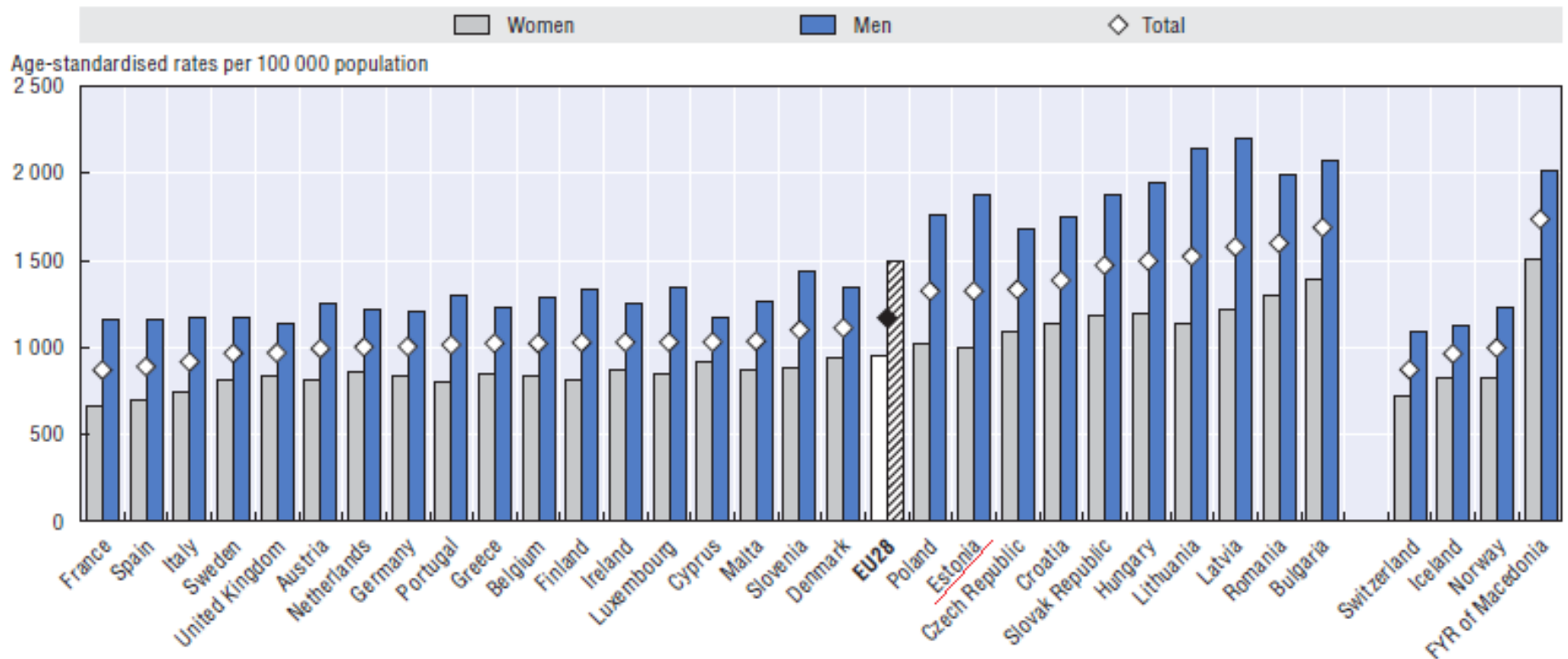
# Eksisteerib märgatav oodatava eluea lõhe kõrge ja madala haridustasemega inimeste vahel

## 1.2.2. Life expectancy gaps between people with high and low level of education at 65, 2010



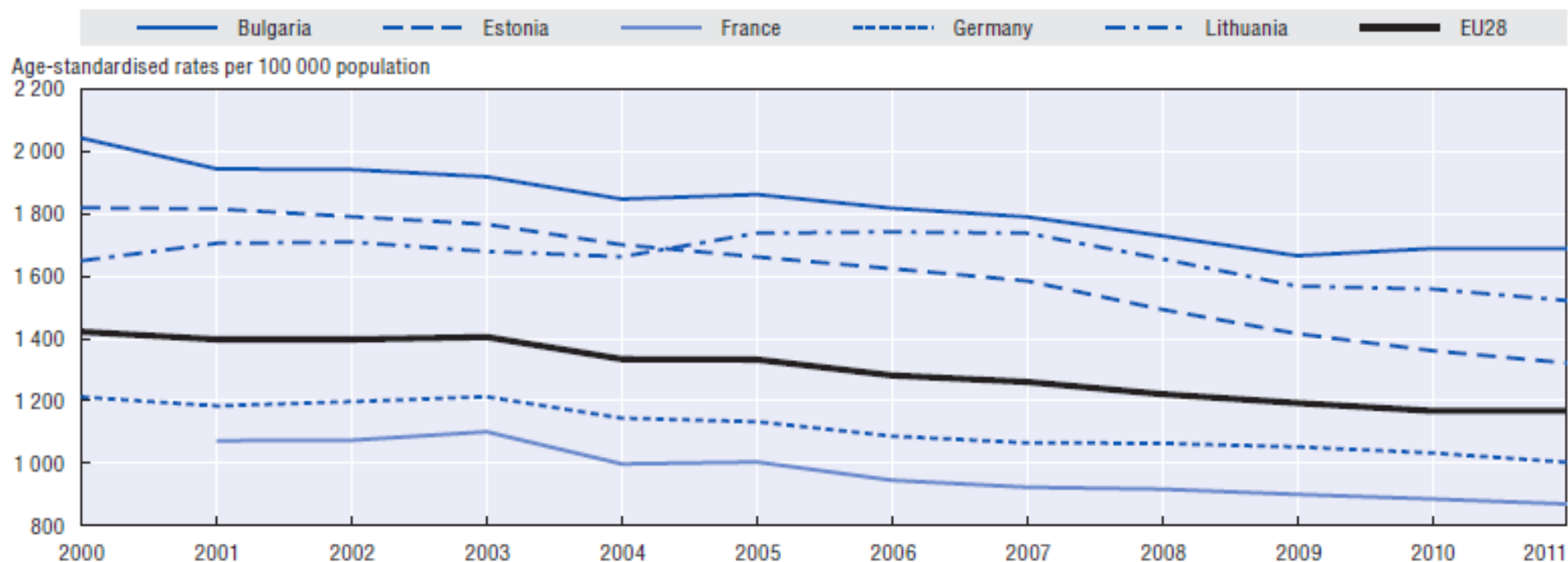
# Üldine suremus – meeste osas oleme endiselt silmatorkavad

1.3.1. Mortality rates from all causes of death, 2011

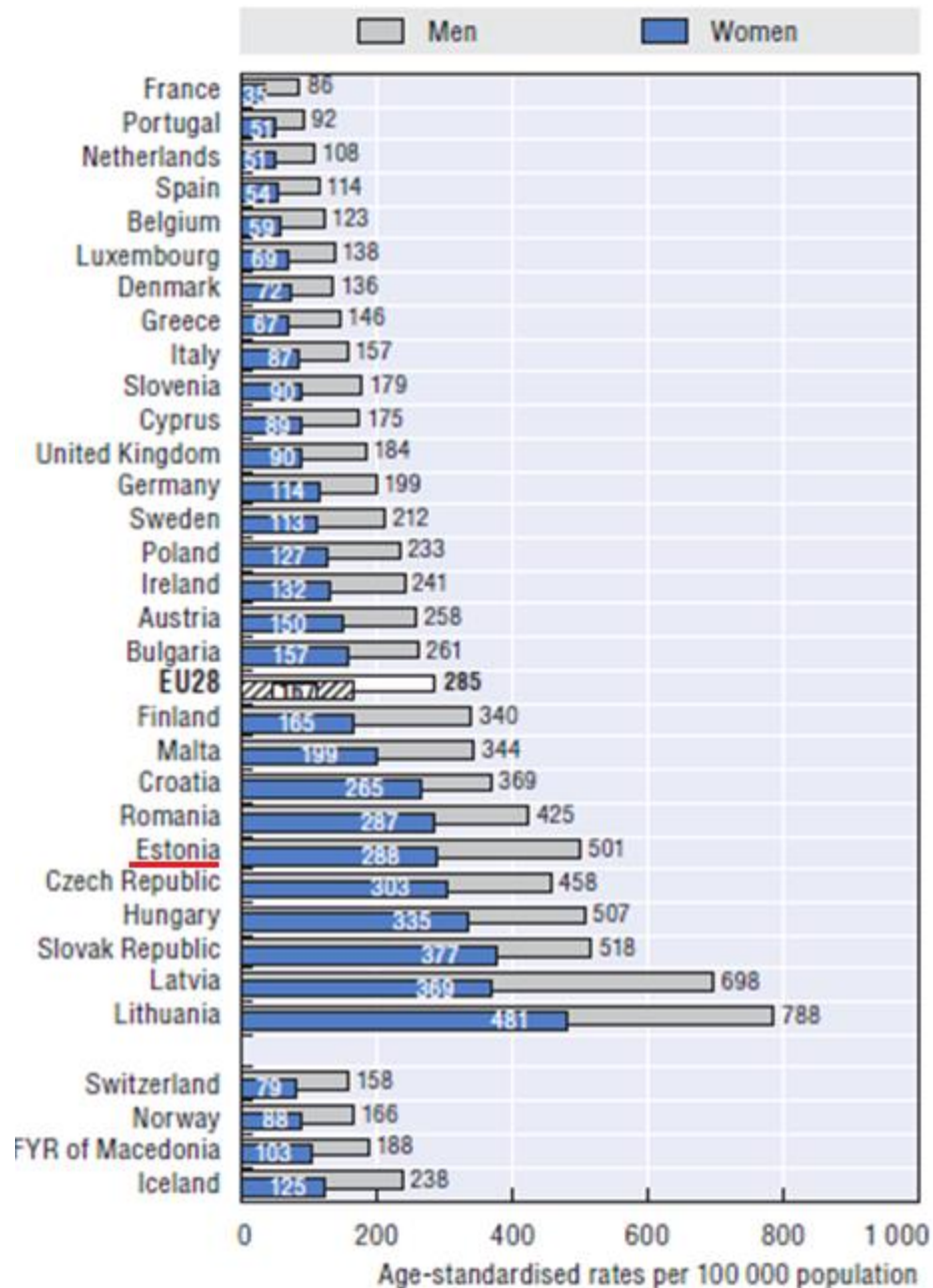


# Samas on Eesti suremuse määra muutuse osas trendilt igati positiivne

1.3.2. Trends in mortality rates from all causes of death, selected EU member states, 2000-11



### 1.4.1. Ischemic heart disease, mortality rates, 2011

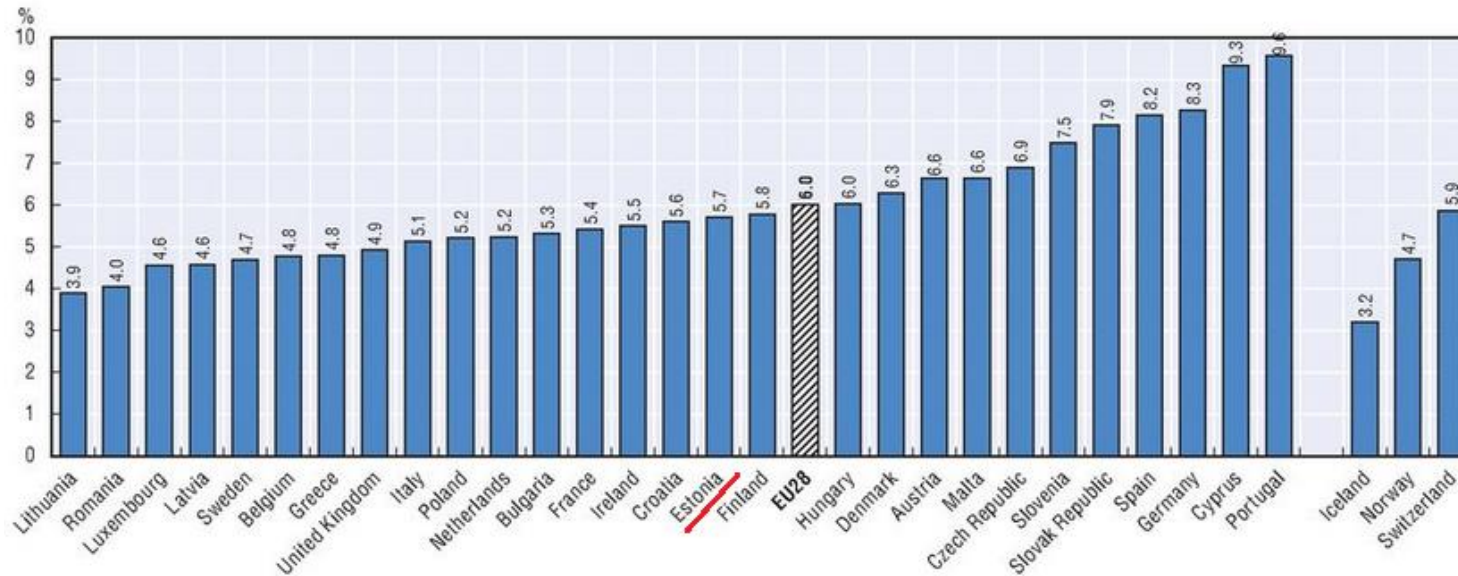


Ülevaade  
suremuse  
põhjustest oluliste  
haiguste lõikes –

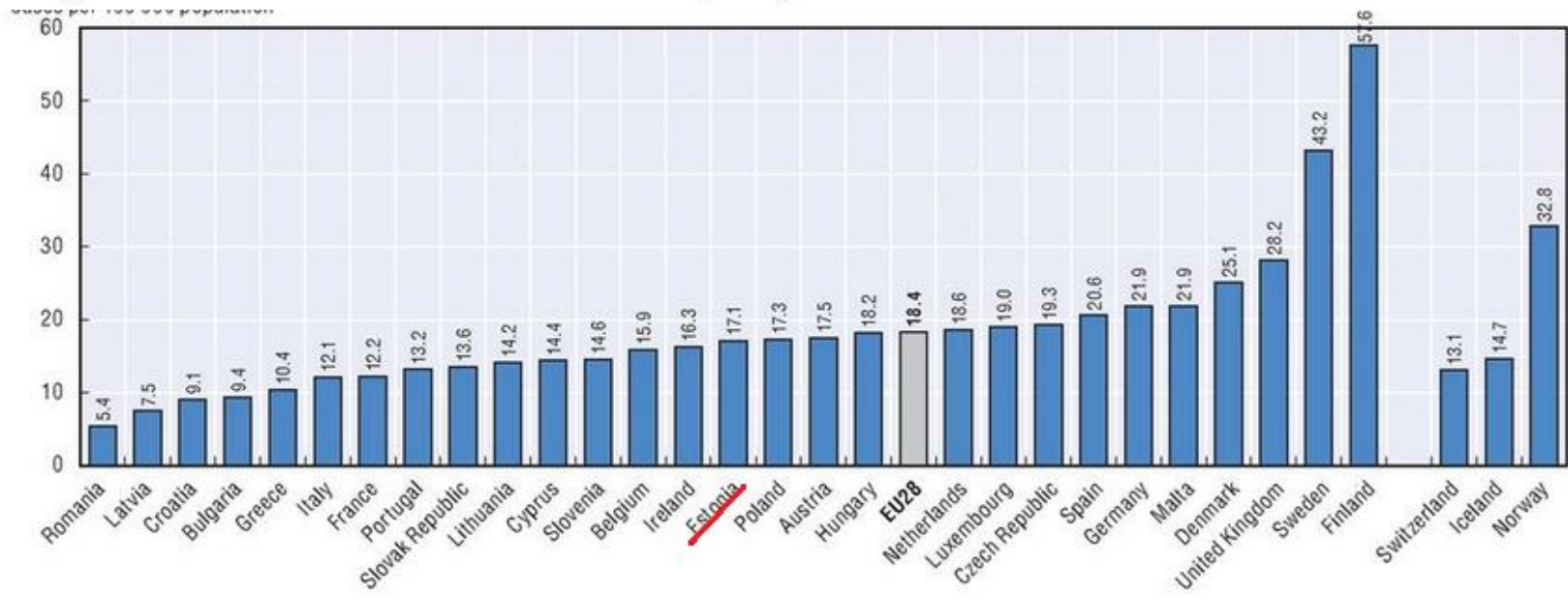
infarkti osas on  
arenguvõimalus

# Diabeedi levimus täiskasvanutel ja I tüüpi diabeedi levimus lastel (<14): Eesti olukord on hea

1.14.1. Prevalence estimates of diabetes, adults aged 20-79 years, 2013



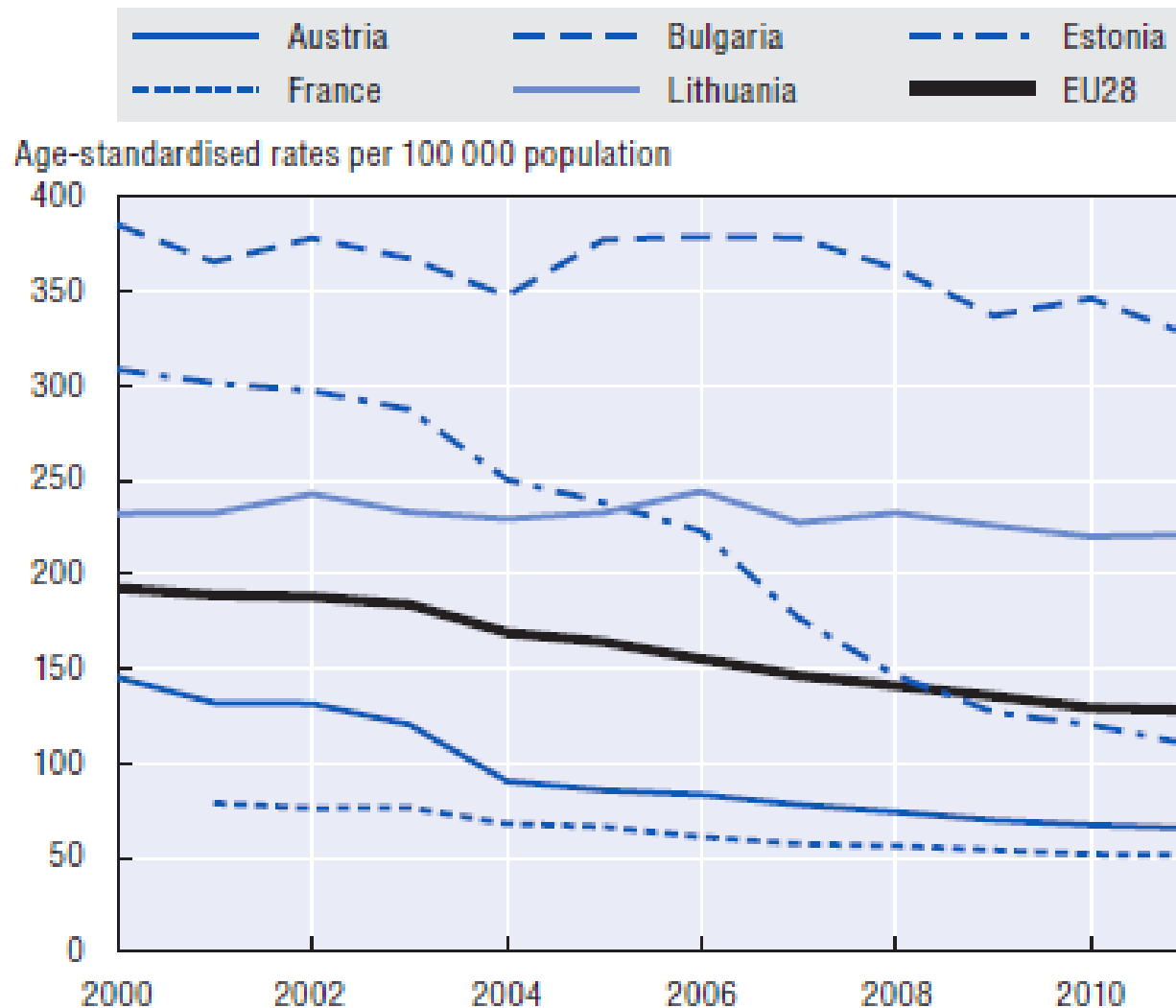
2013





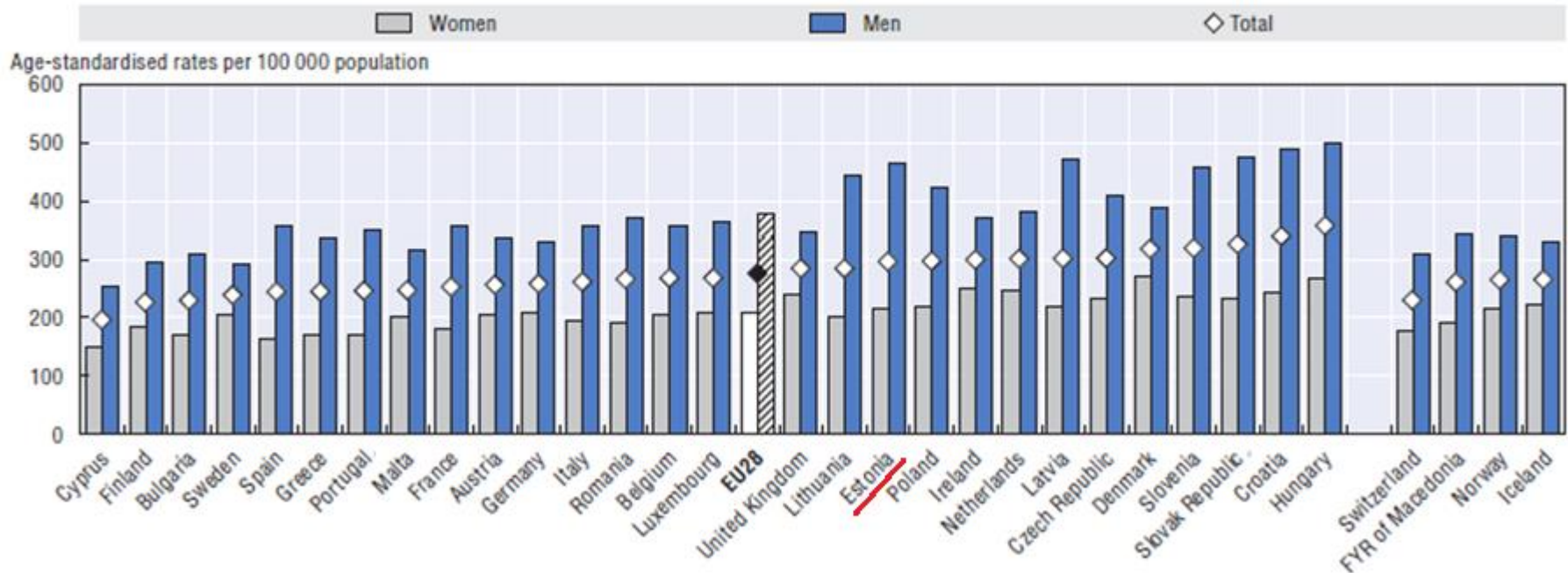
# Ülevaade olulistest haigustest - muutus insuldi suremuses on väga hea

## 1.4.4. Trends in stroke mortality rates, selected EU member states, 2000-11



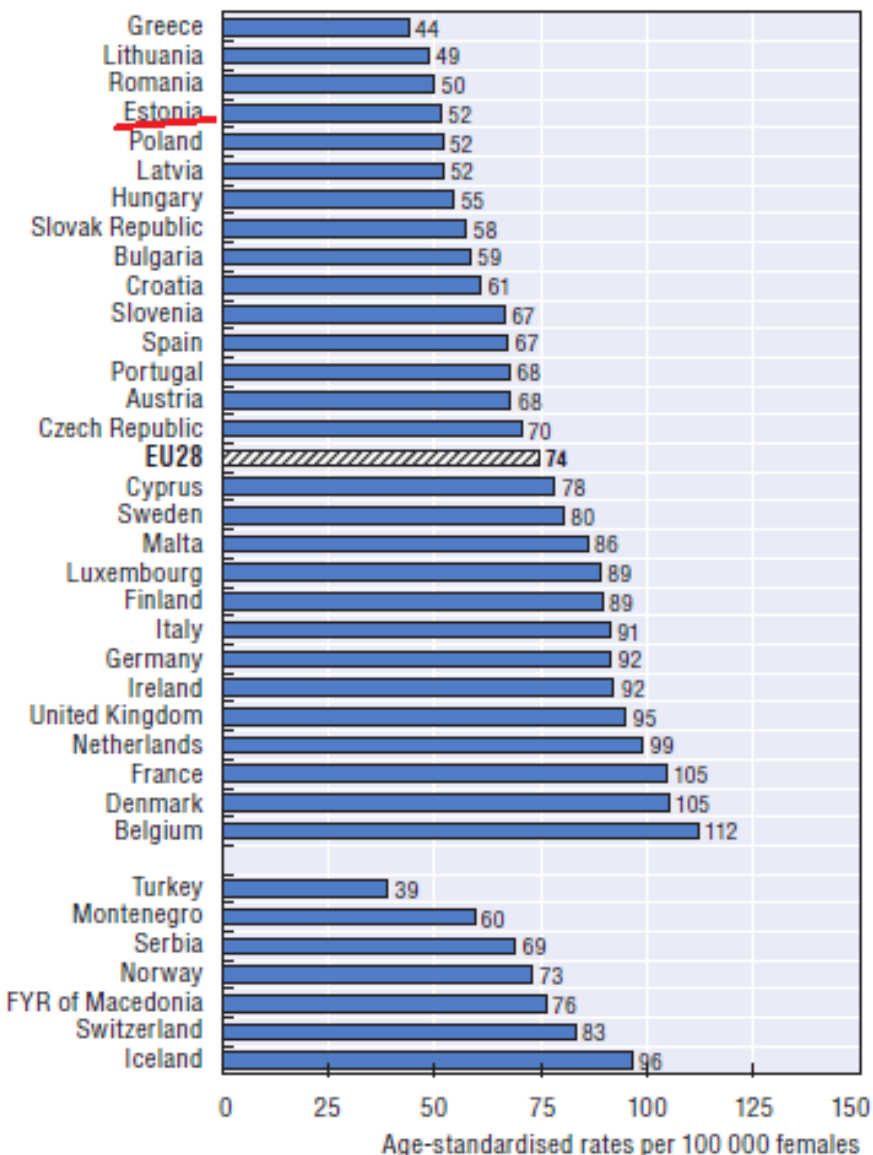
# Üldine vanusele standardiseeritud vähisuremus – eelkõige eristume keskmisest meeste osas

1.5.1. All cancers mortality rates, men and women, 2011

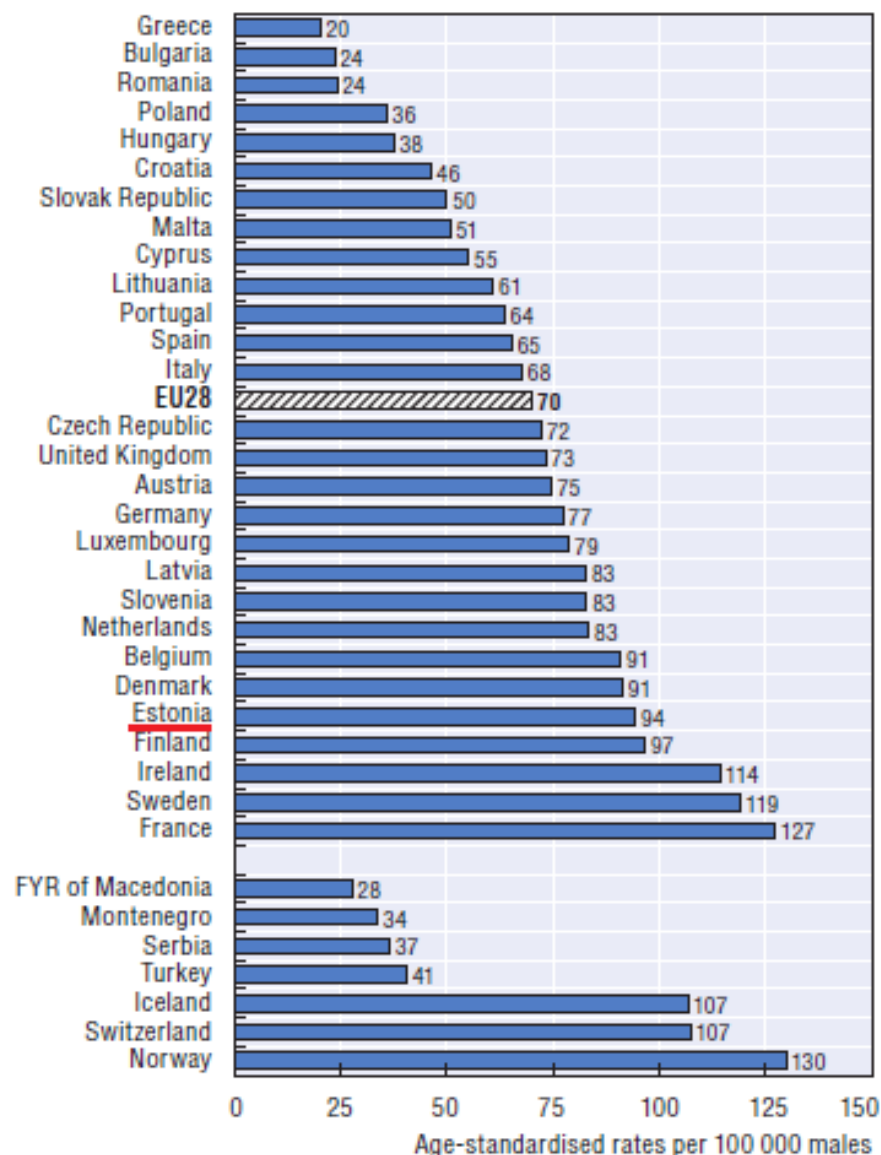


# Rinna- ja eesnäärmevähi juhtude arv eristub keskmisest kahes suunas

1.13.2. Breast cancer incidence rates, women, 2012

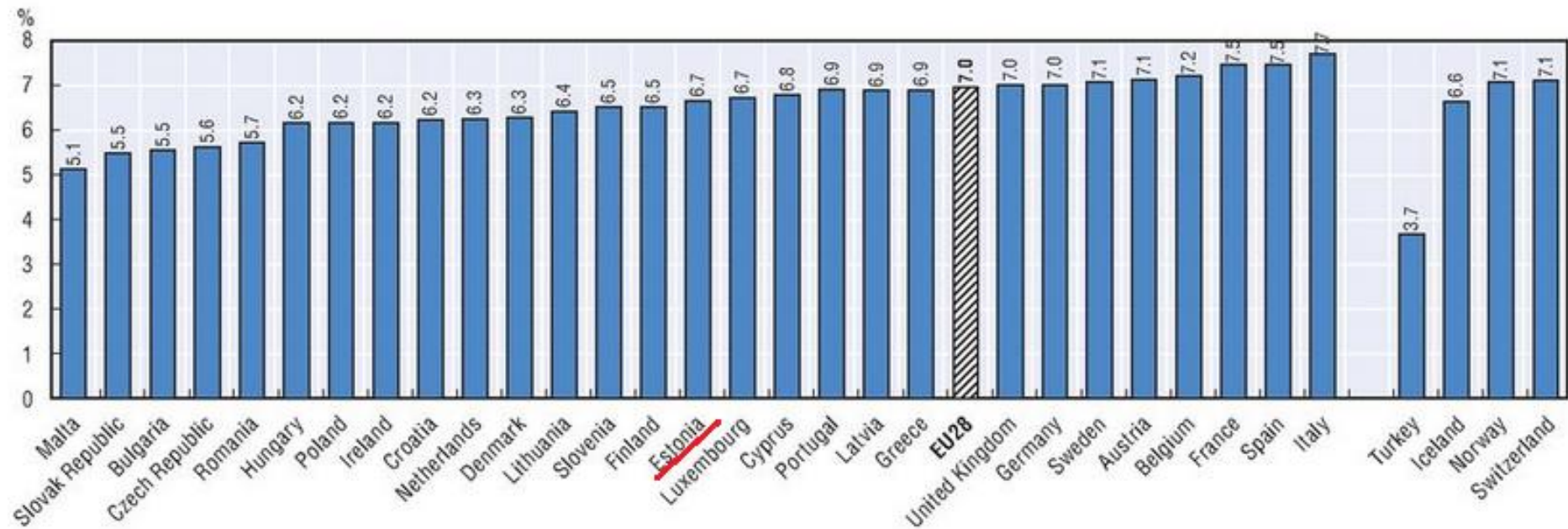


1.13.3. Prostate cancer incidence rates, men, 2012



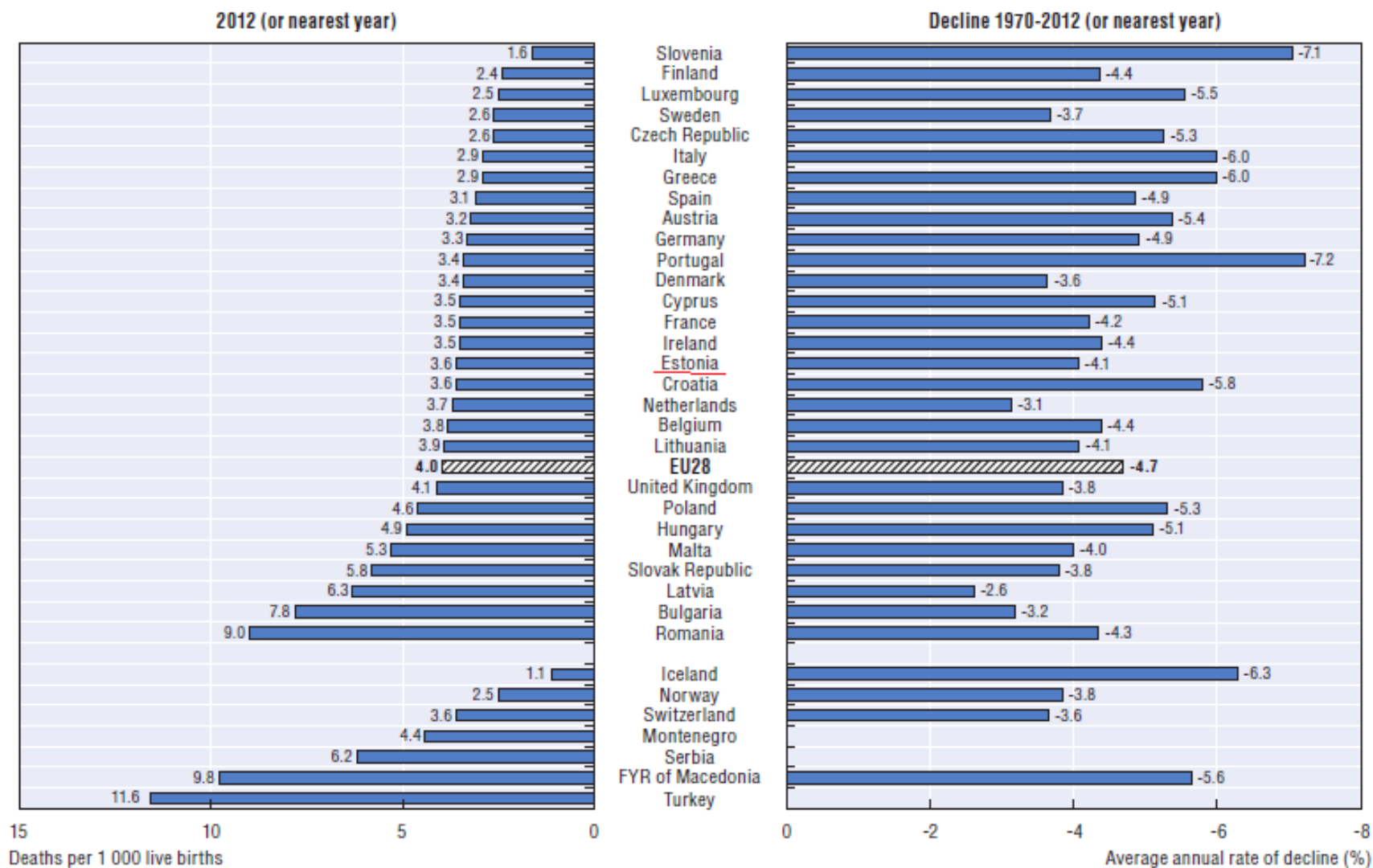
# Dementsuse levimus 60+ vanuses – Eesti näitajad on head

1.15.1. Prevalence of dementia, population aged 60 years and over, 2012



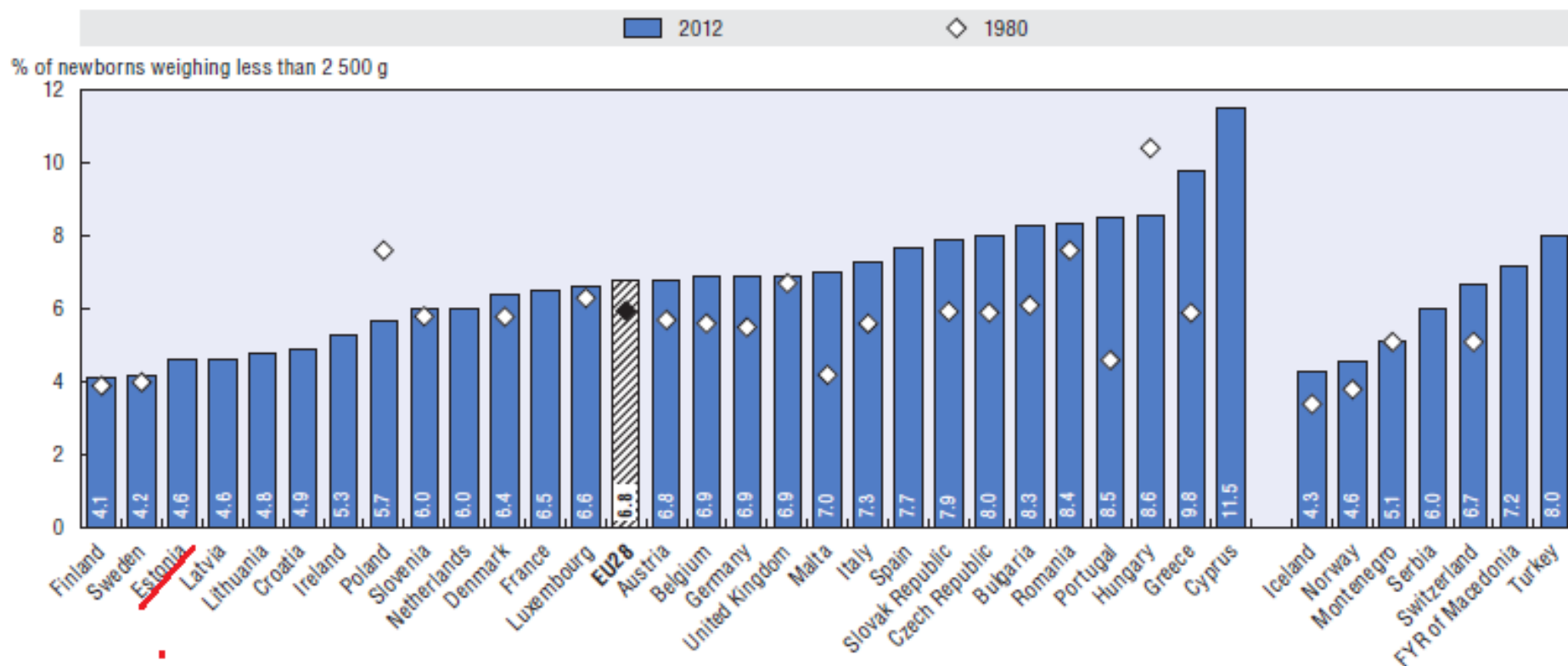
# Imikute suremus on madal – oleme jätkuvalt väga heal tasemel

## 1.8.1. Infant mortality rates, 2012 and decline 1970-2012



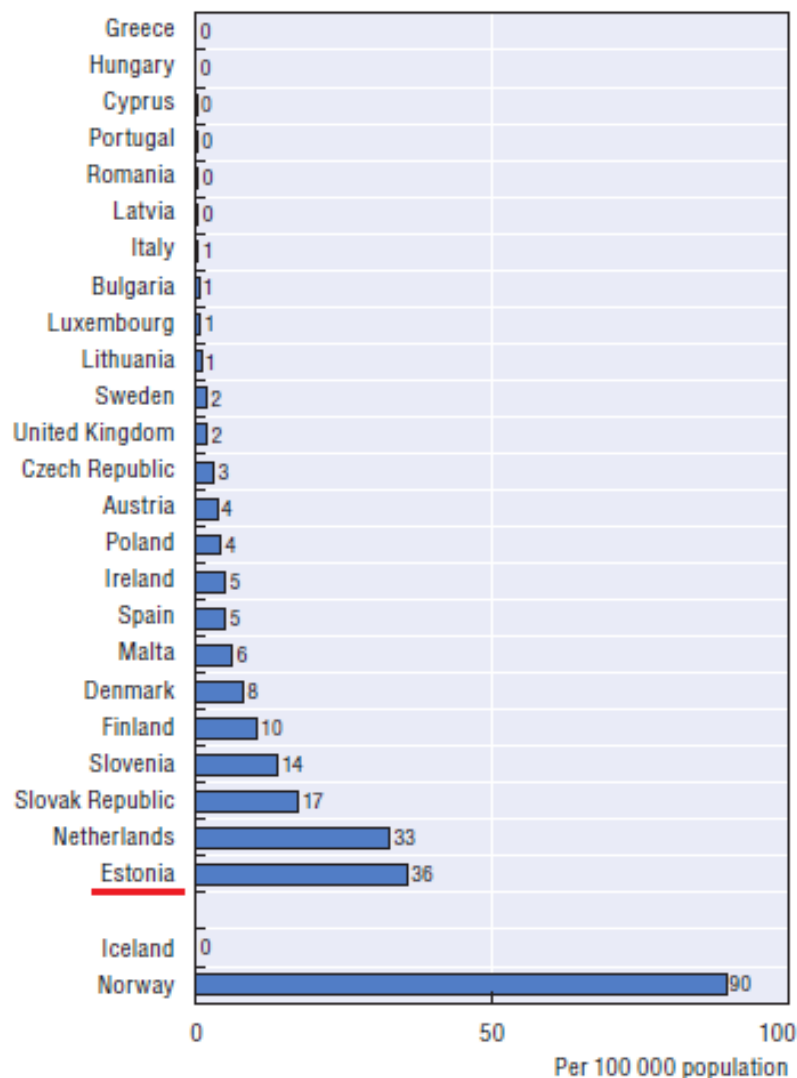
# Väikse sünnikaaluga imikutega tuleb Eesti tervishoid väga hästi toime

1.9.1. Low birth weight infants, 1980 and 2012

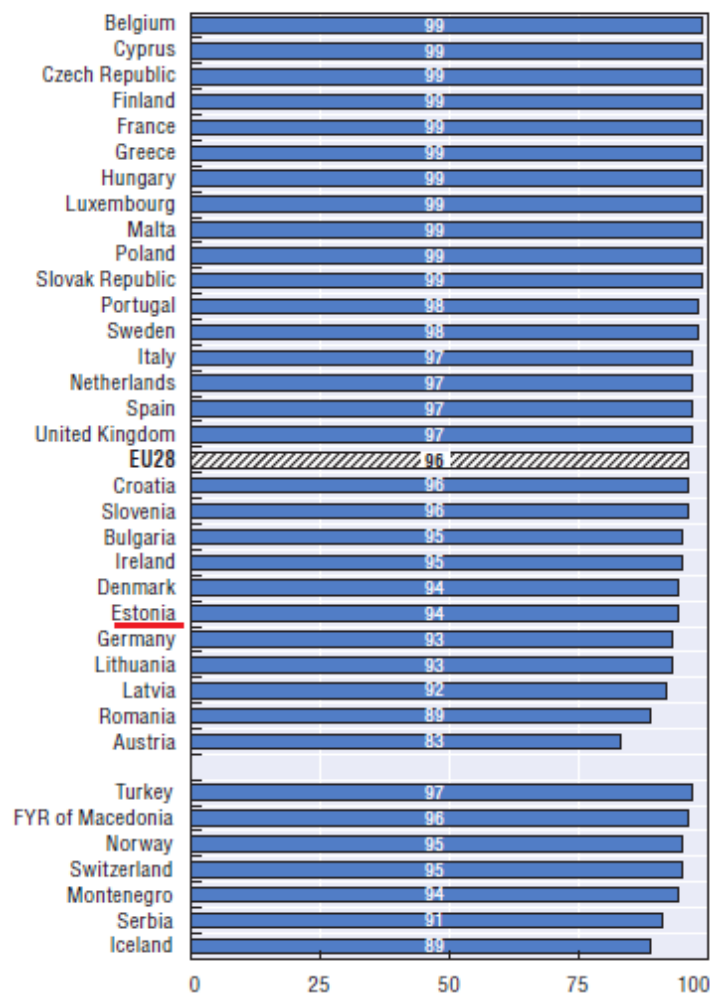


# Nakkushaigused on hästi kontrolli all, samas ei tohi jätta tähelepanuta – näitena läkaköha registreerimise ja vaktsineerimise määr

1.11.2. Notification rate of pertussis, 2011

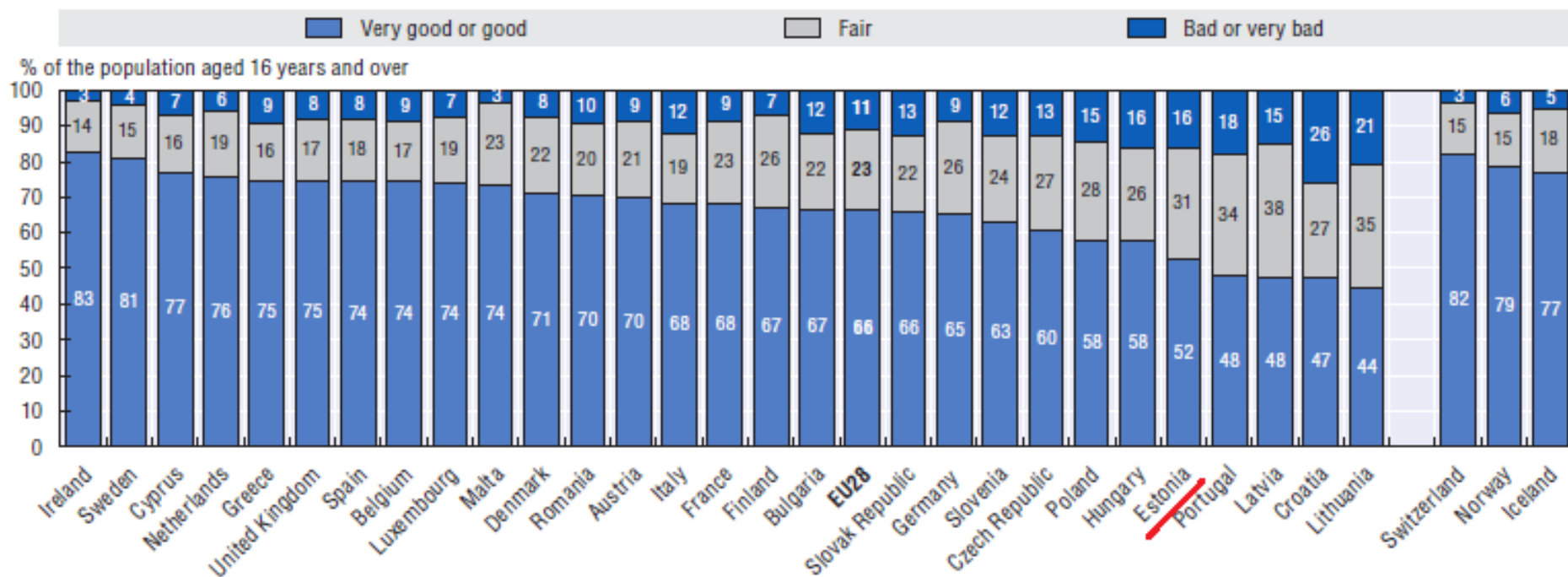


4.9.1. Vaccination against diphtheria, tetanus and pertussis, children aged 1, 2012



# Elanike enesehinnang terviseseseisundile – keskmisteni ei ole veel jõudnud

1.10.1. Self-reported health status, 2012

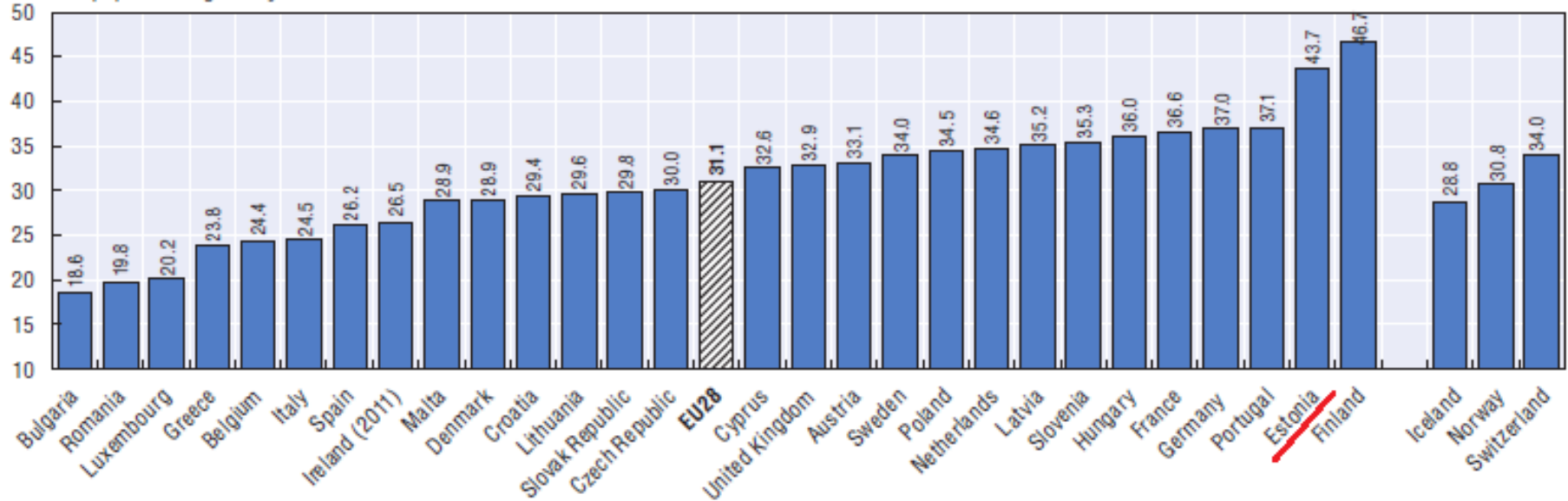




# Hinnang pikaajalisele haigusele või terviseprobleemile kinnitab sama

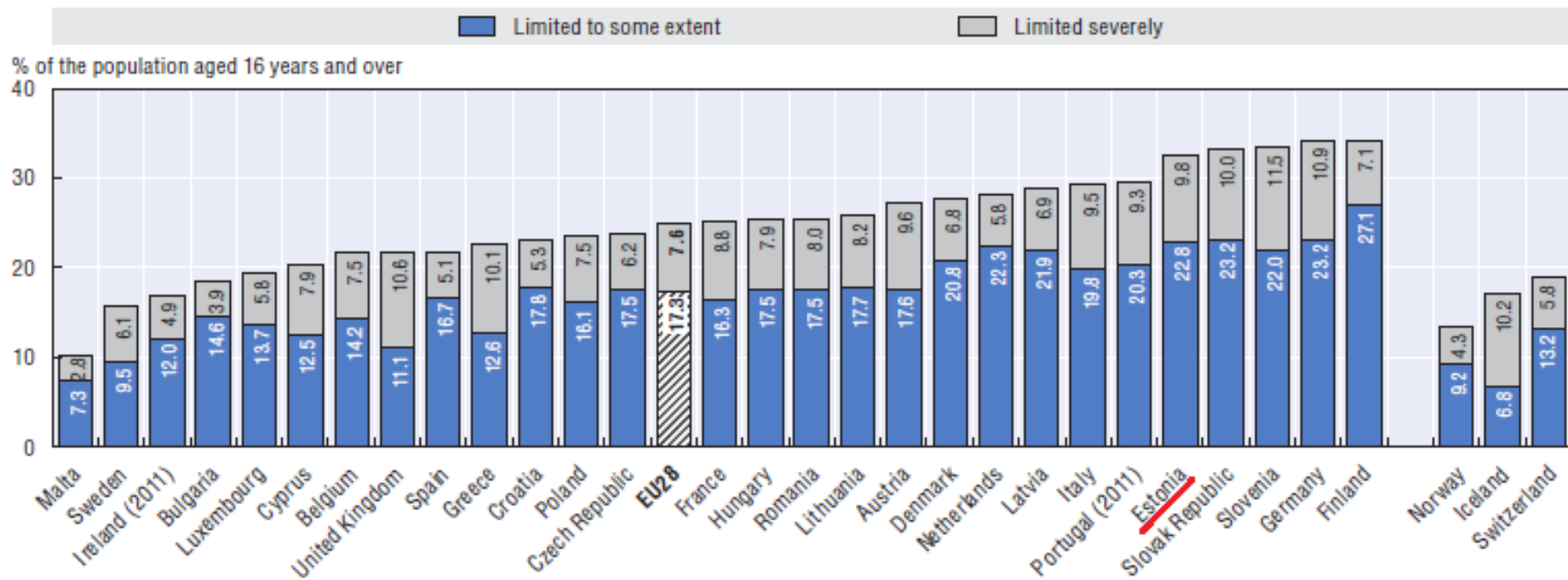
1.10.2. Self-reported long-standing illness or health problem, 2012

% of the population aged 16 years and over



# Hinnangutes pikaajalistes terviseprobleemides ja igapäeva elu tegevuste piirangutes on aruandes nimetatud Eesti sarnasust naaberriigiga

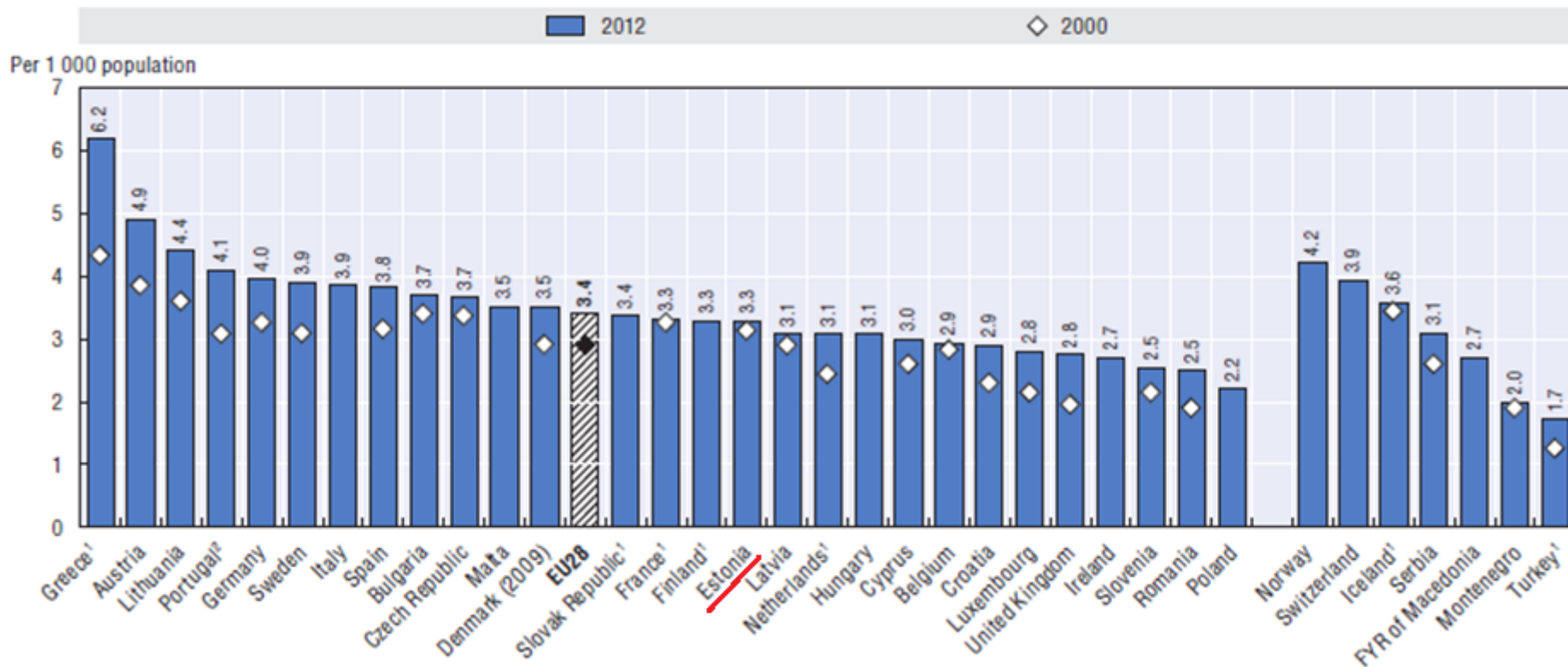
1.10.3. Self-reported limitation in usual activities, 2012



# TERVISHOIUSÜSTEEMI PEAMISI NÄITAJAID

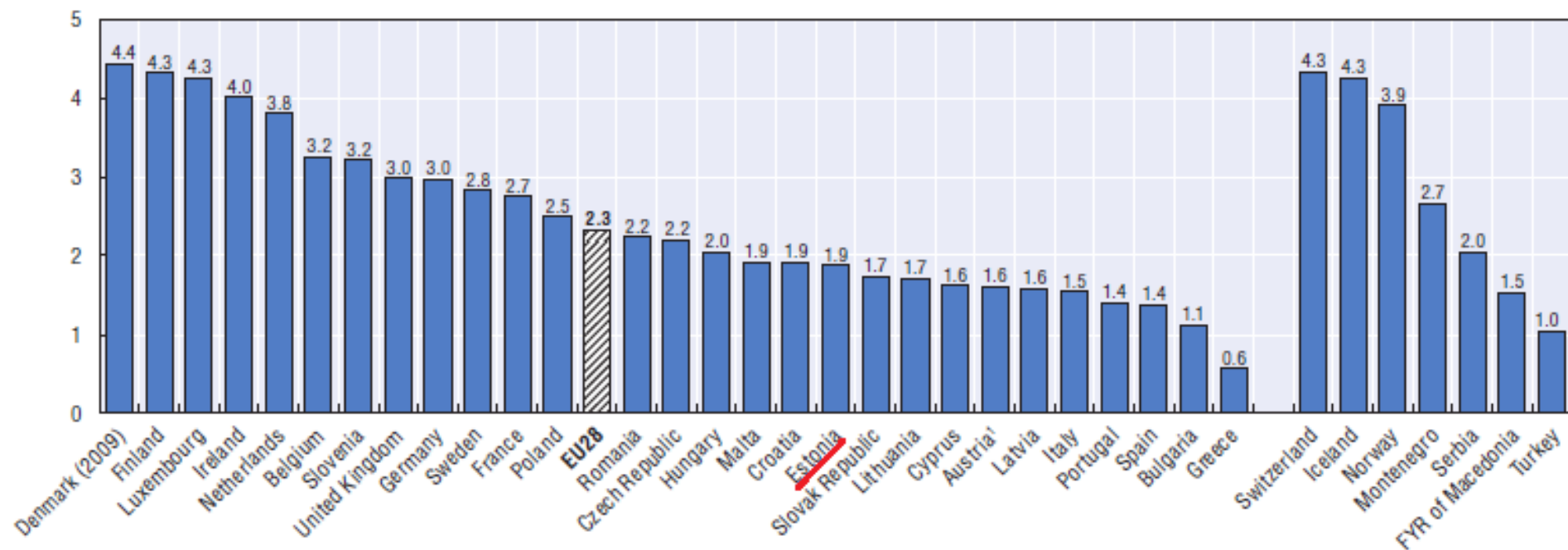
# Arstide hulk 1000 elaniku kohta on Eestis üsna heal tasemel

3.1.1. Practising doctors per 1 000 population, 2000 and 2012 (or nearest year)



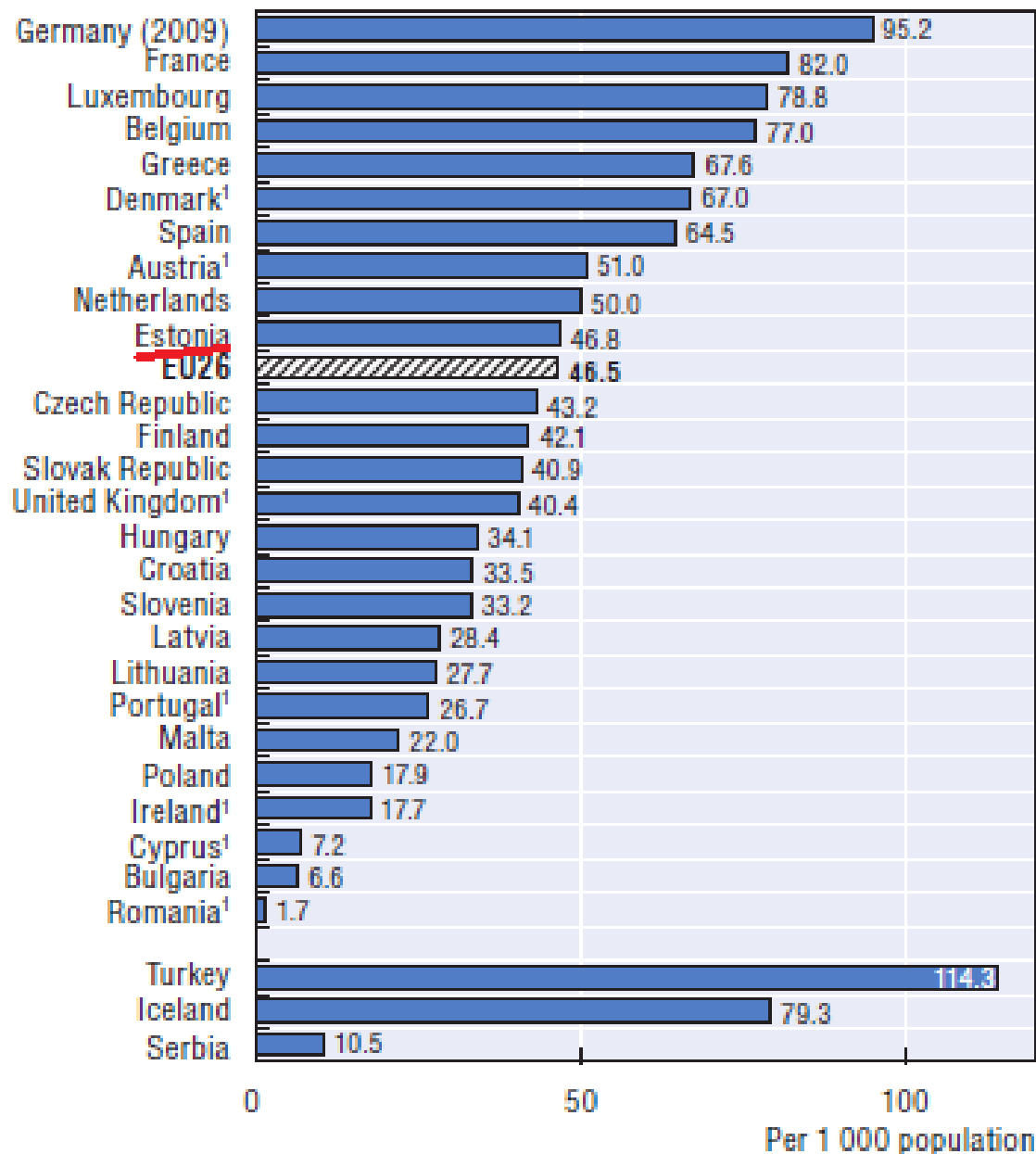
## Õdede suhe arstidesse nõuab tähelepanu

3.3.2. Ratio of nurses to physicians, 2012 (or nearest year)



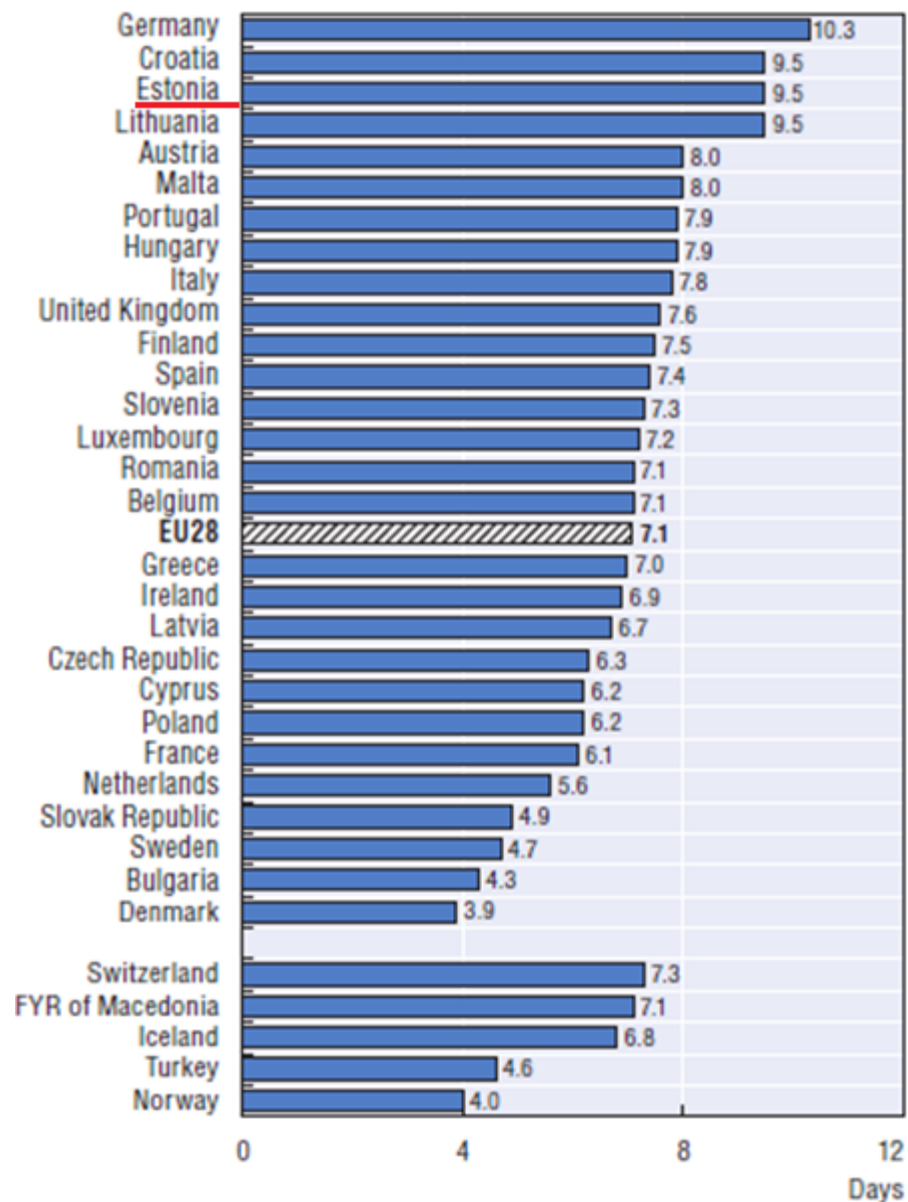
MRT uuringute osas  
1000 isiku kohta on  
Eesti juba üle  
keskmise

### 3.4.3. MRI exams, 2012 (or nearest year)



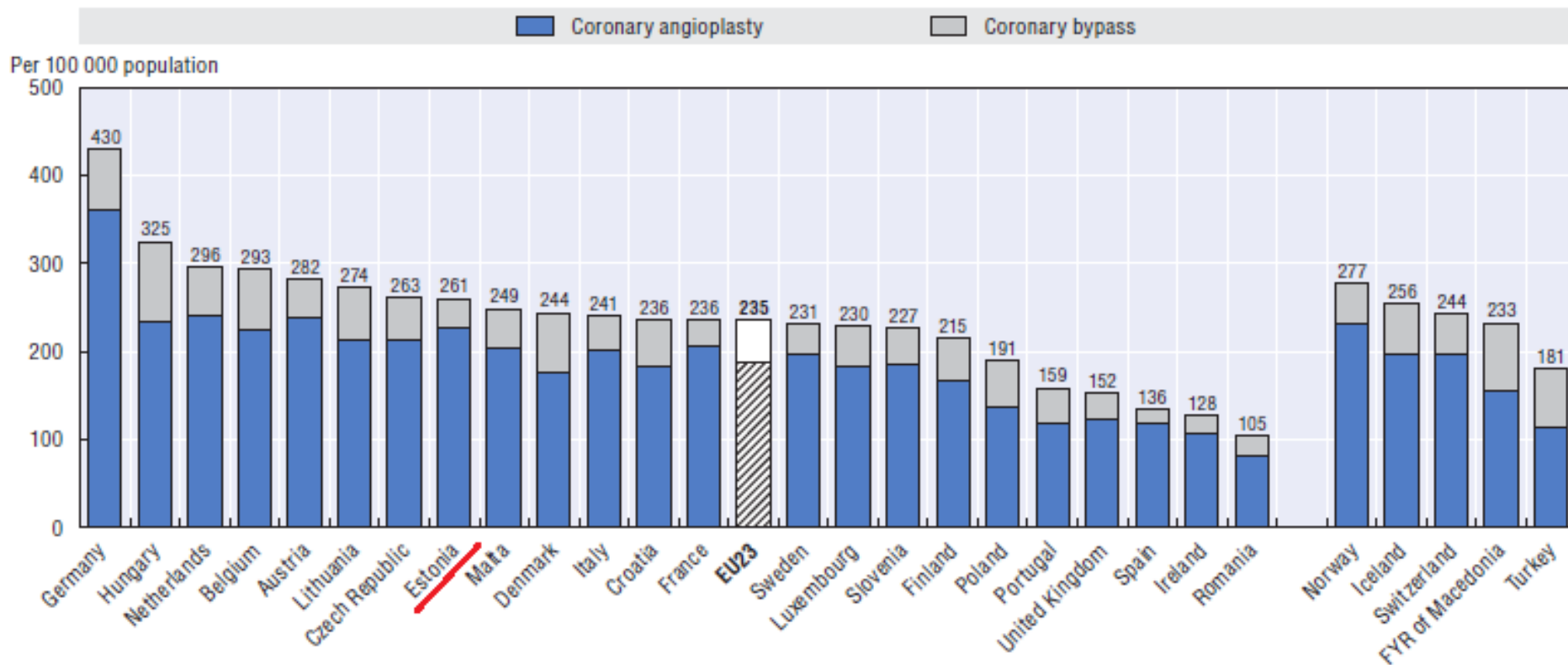
Keskmine haiglas viibimine  
ägeda infarkti puhul ületab  
keskmist

### 3.7.3. Average length of stay for acute myocardial infarction (AMI), 2012 (or nearest year)



# Revaskulariseerimise arv samas ületas juba 2012. aastal keskmist

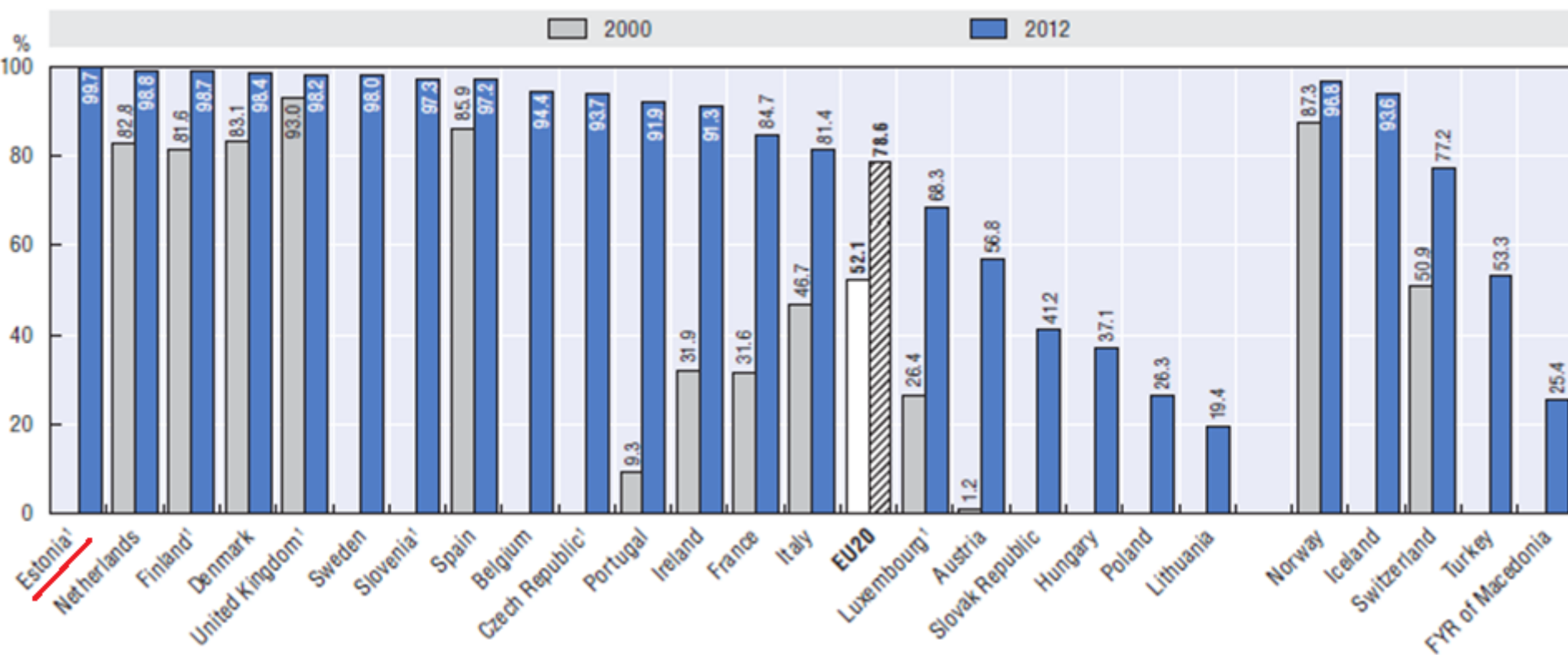
## 3.8.1. Coronary revascularisation procedures, 2012 (or nearest year)





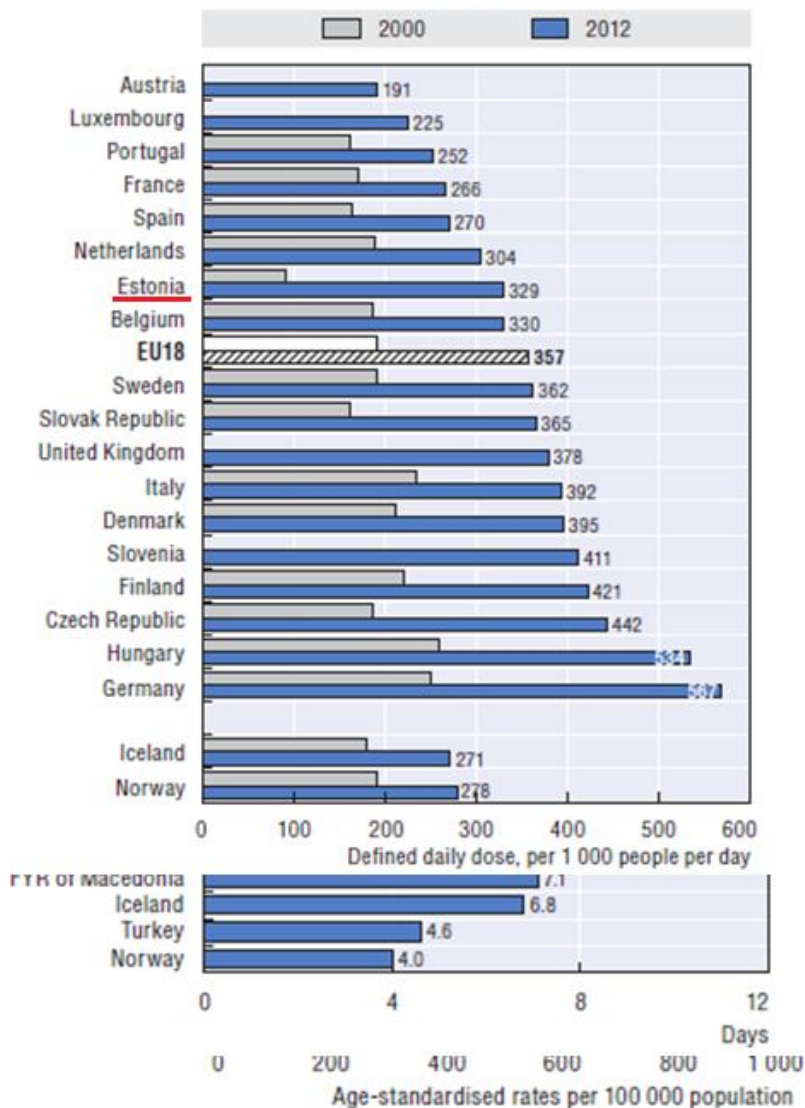
# Katarakti operatsioonides päevakirurgiana oleme parimad

3.9.1. Share of cataract surgeries carried out as day cases, 2000 and 2012 (or nearest year)

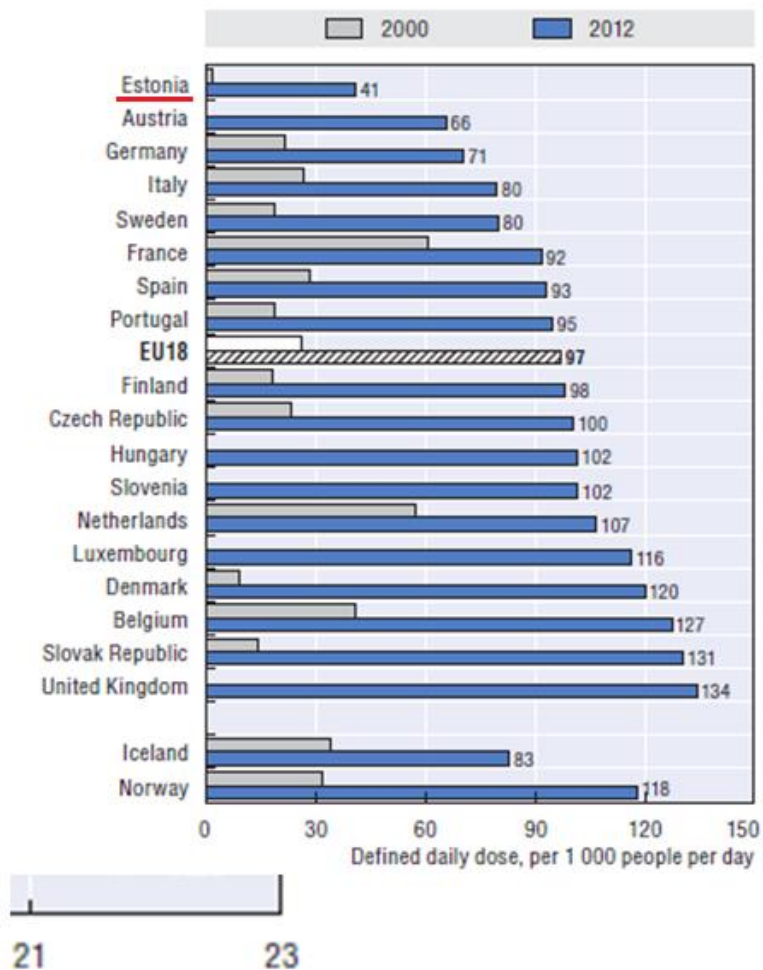


# Ravimite kasutamise on osade haiguste puhul oluliselt edenenud

3.11.1. Hypertension drugs consumption, 2000 and 2012 (or nearest year)



3.11.2. Anticholesterols consumption, 2000 and 2012 (or nearest year)



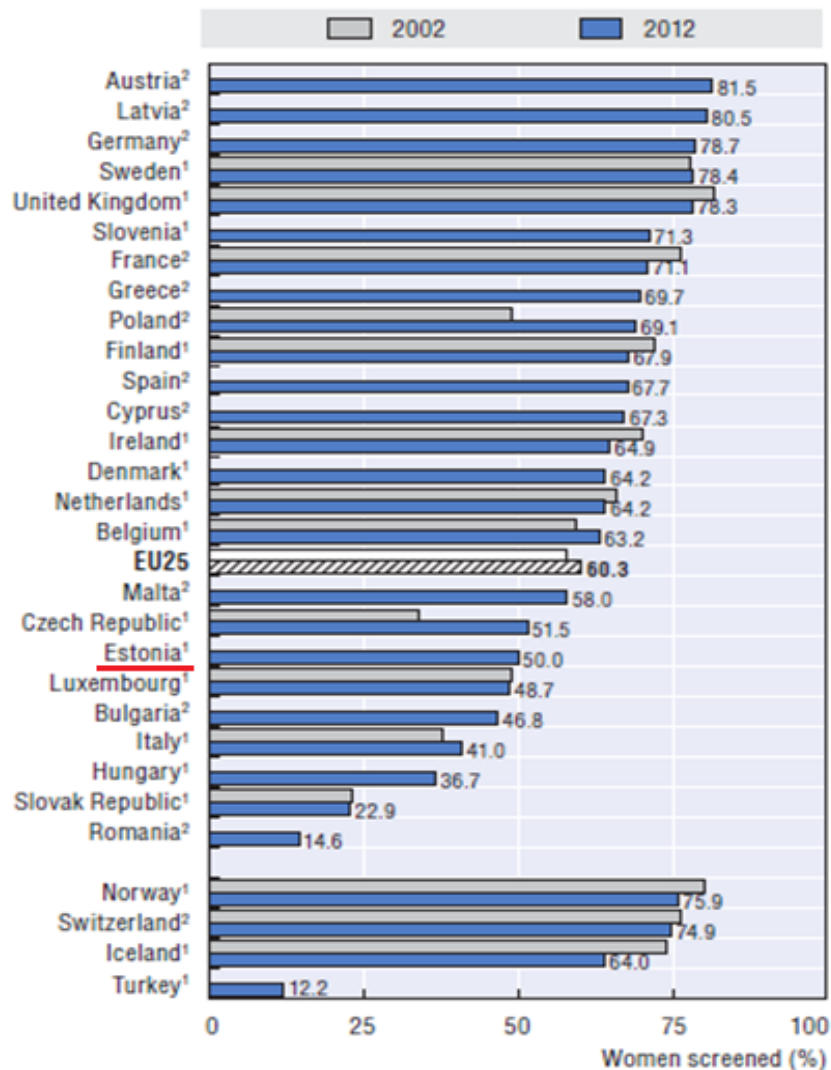
# Kvaliteedinäitajad Eesti kohta aruandes sageli puuduvad

## Näiteks ei ole esitatud

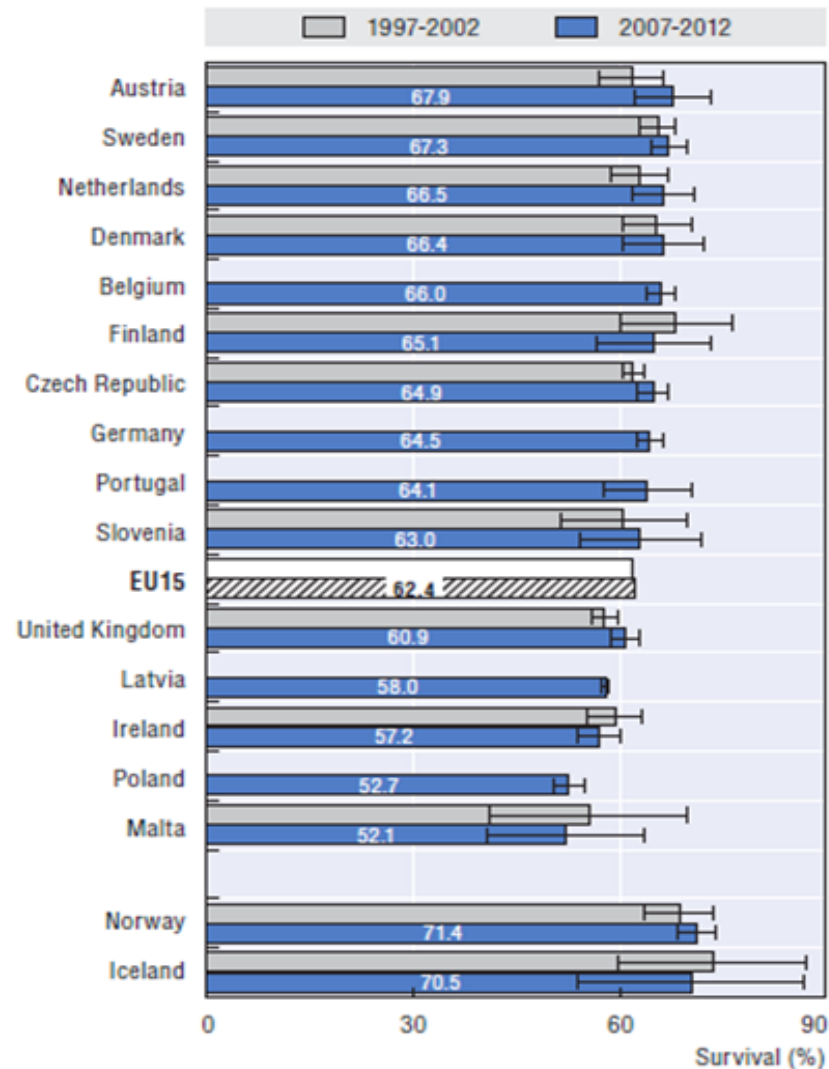
- 30 päeva suremus, sh
  - infarkti ja insuldi suremus  $\geq 45$ -aastastel
- operatsioonijärgne sepsis jm tüsistused

# Emakkaelavähi skriiningu ja suremuse kohta on osaliselt teave olemas

4.6.1. Cervical cancer screening in women aged 20-69, 2002 to 2012 (or nearest year)



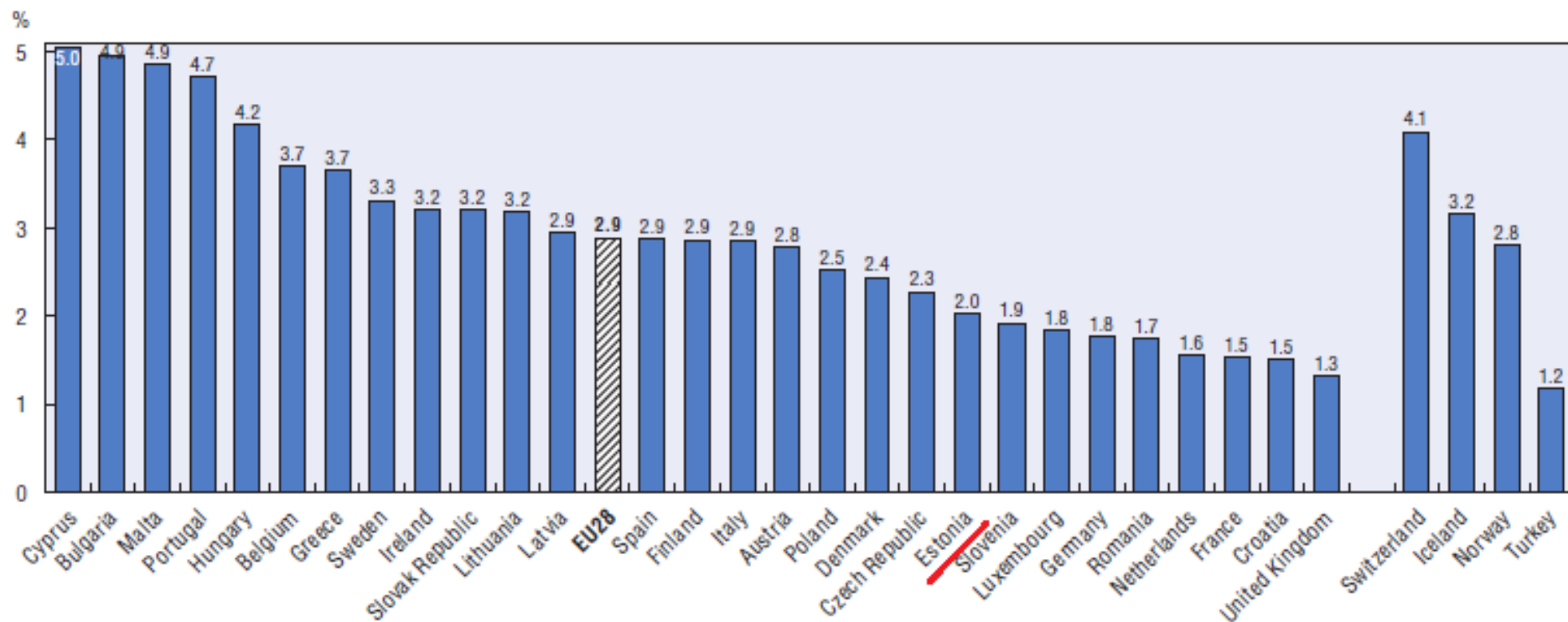
4.6.2. Cervical cancer five-year relative survival, 1997-2002 and 2007-12 (or nearest period)



# TERVISHOIU FINANTSEERIMINE

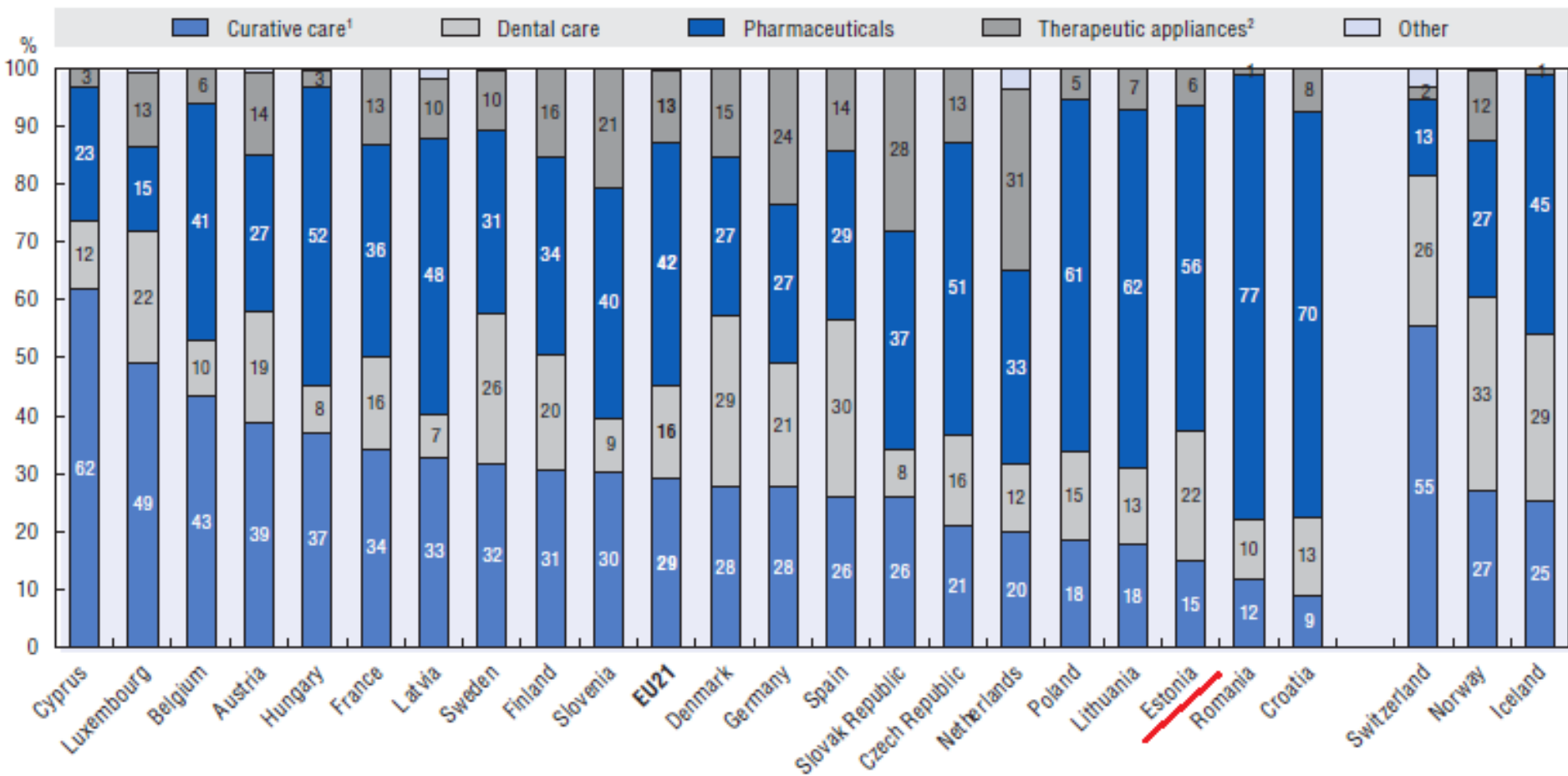
# Majapidamiste (leibkonna) tervishoiukulude omaosalus on mõistlik

5.2.1. Out-of-pocket medical spending as a share of final household consumption, 2012 (or nearest year)



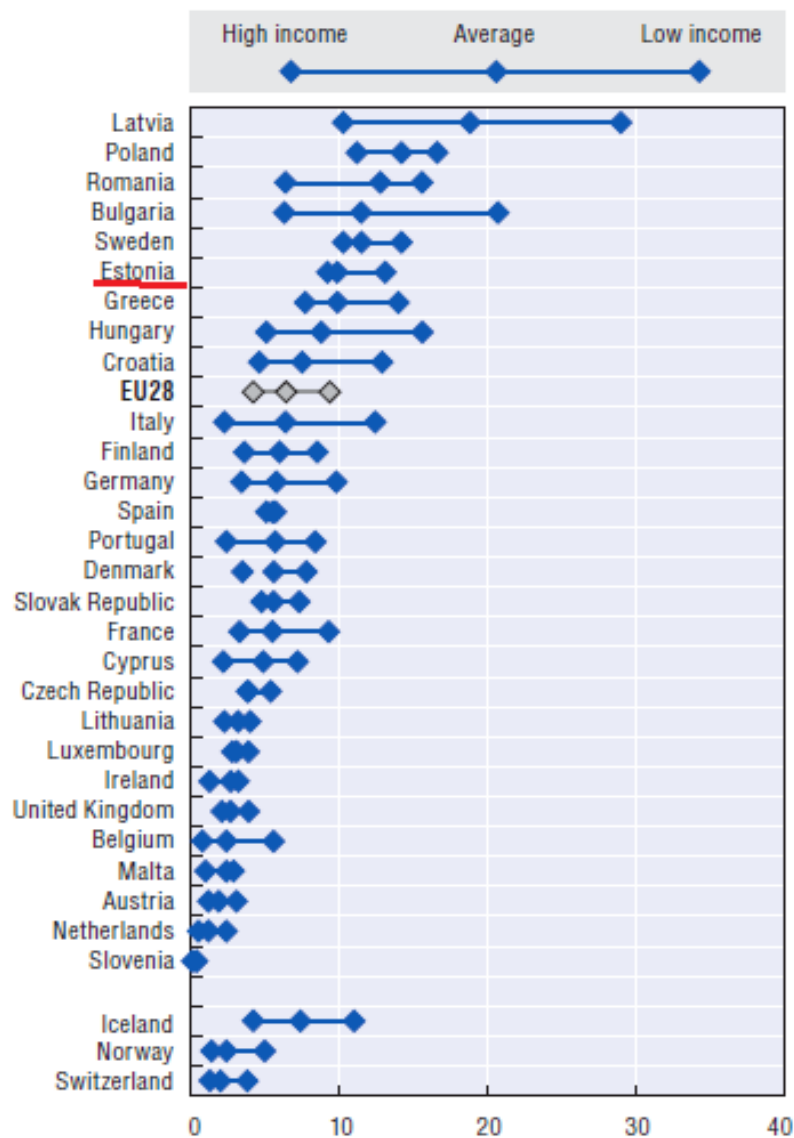
# Omaosalus tervishoiukulude lõikes jaguneb enamasti ebaühtlaselt, nii ka Eestis

5.2.2. Shares of out-of-pocket medical spending by services and goods, 2012 (or nearest year)

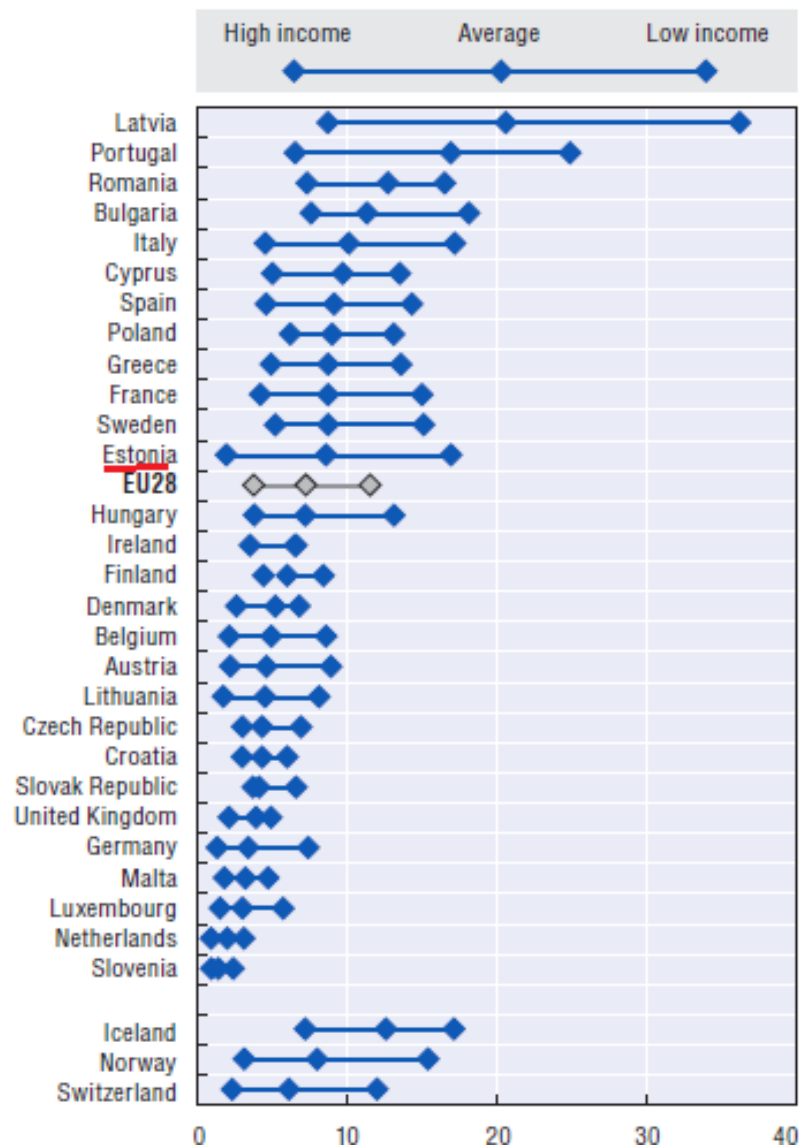


# Arstliku läbivaatuse katmata vajadus on eelkõige hambaravis

5.4.1. Unmet need for a medical examination (for financial or other reasons), by income quintile, 2012



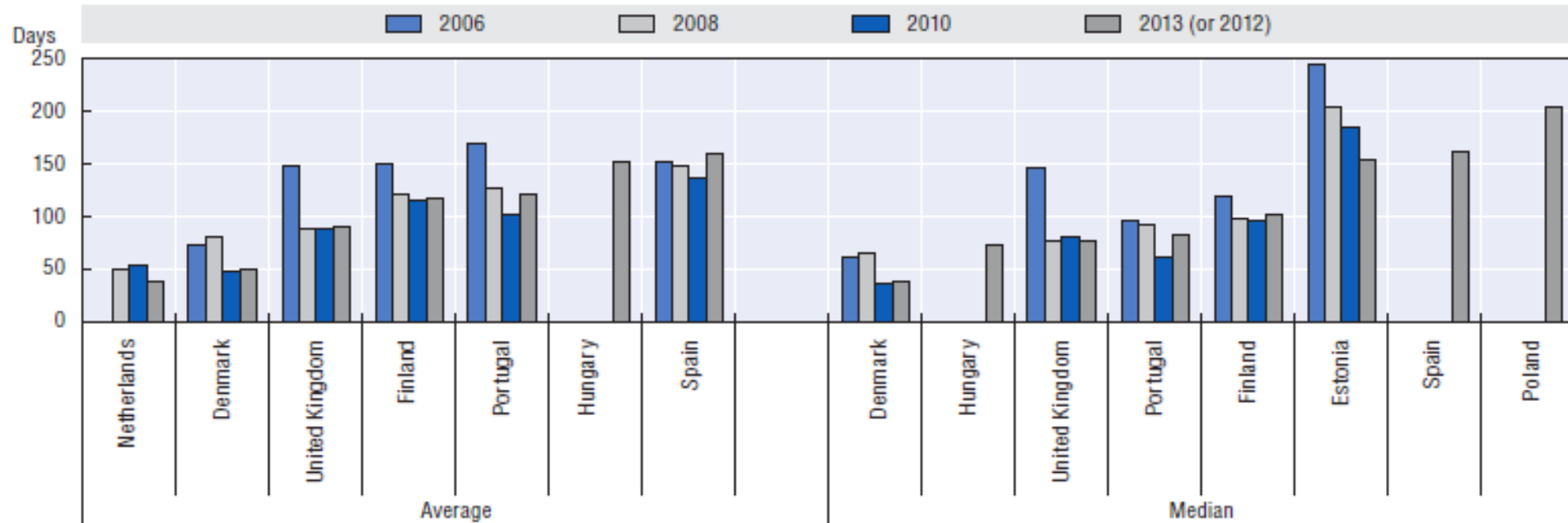
5.4.2. Unmet need for a dental examination (for financial or other reasons), by income quintile, 2012





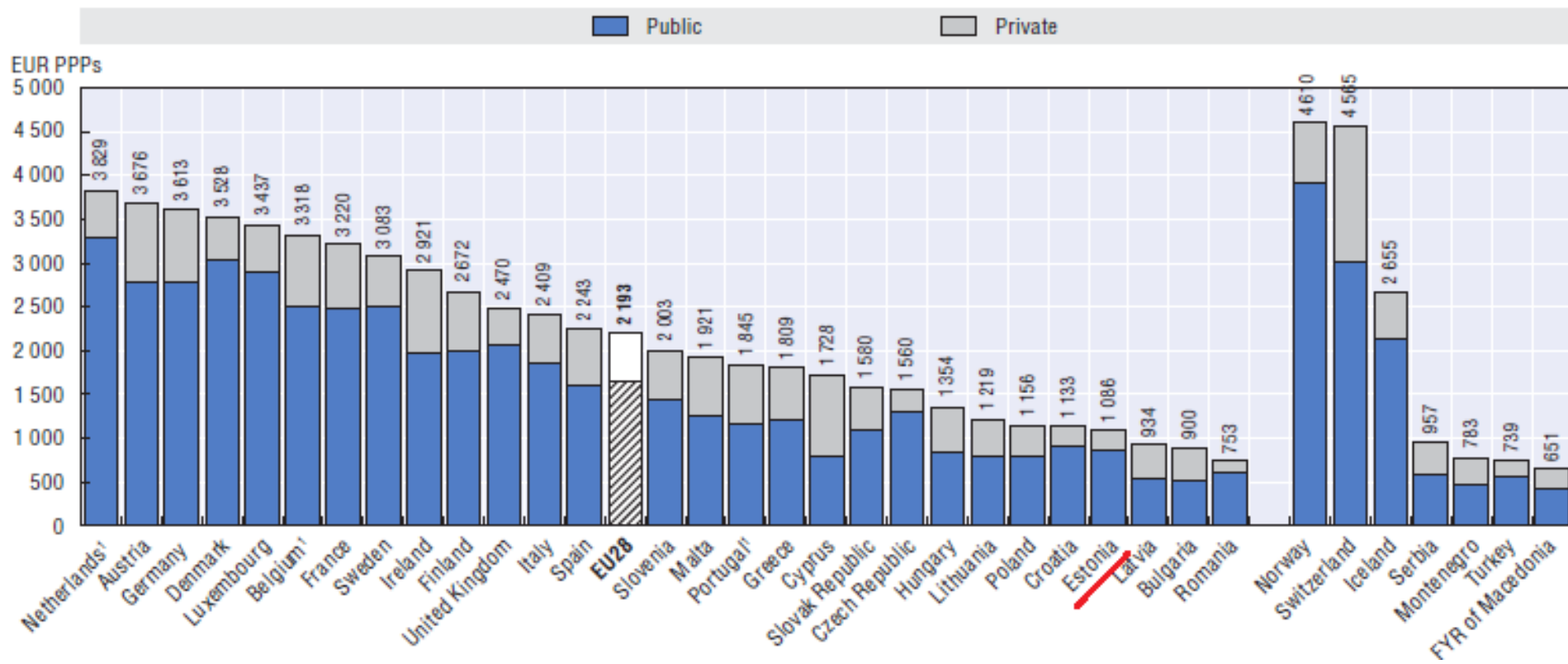
# Endoproteesimise ooteaeg – näha on Eesti positiivne areng

5.5.2. Hip replacement, waiting times from specialist assessment to treatment, 2006 to 2012/13



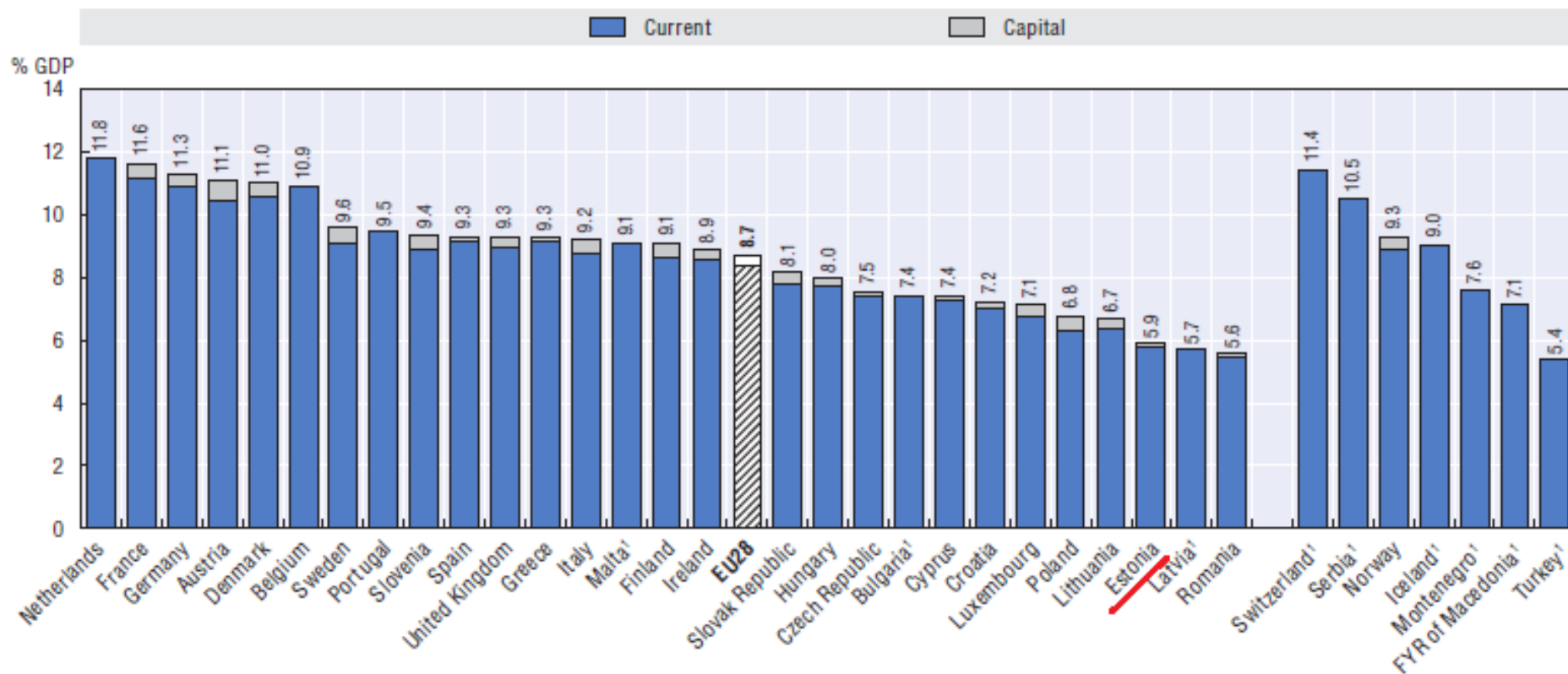
# Tervishoiukuludes inimese kohta on keskmiseni arenguruumi

6.1.1. Health expenditure per capita, 2012 (or nearest year)



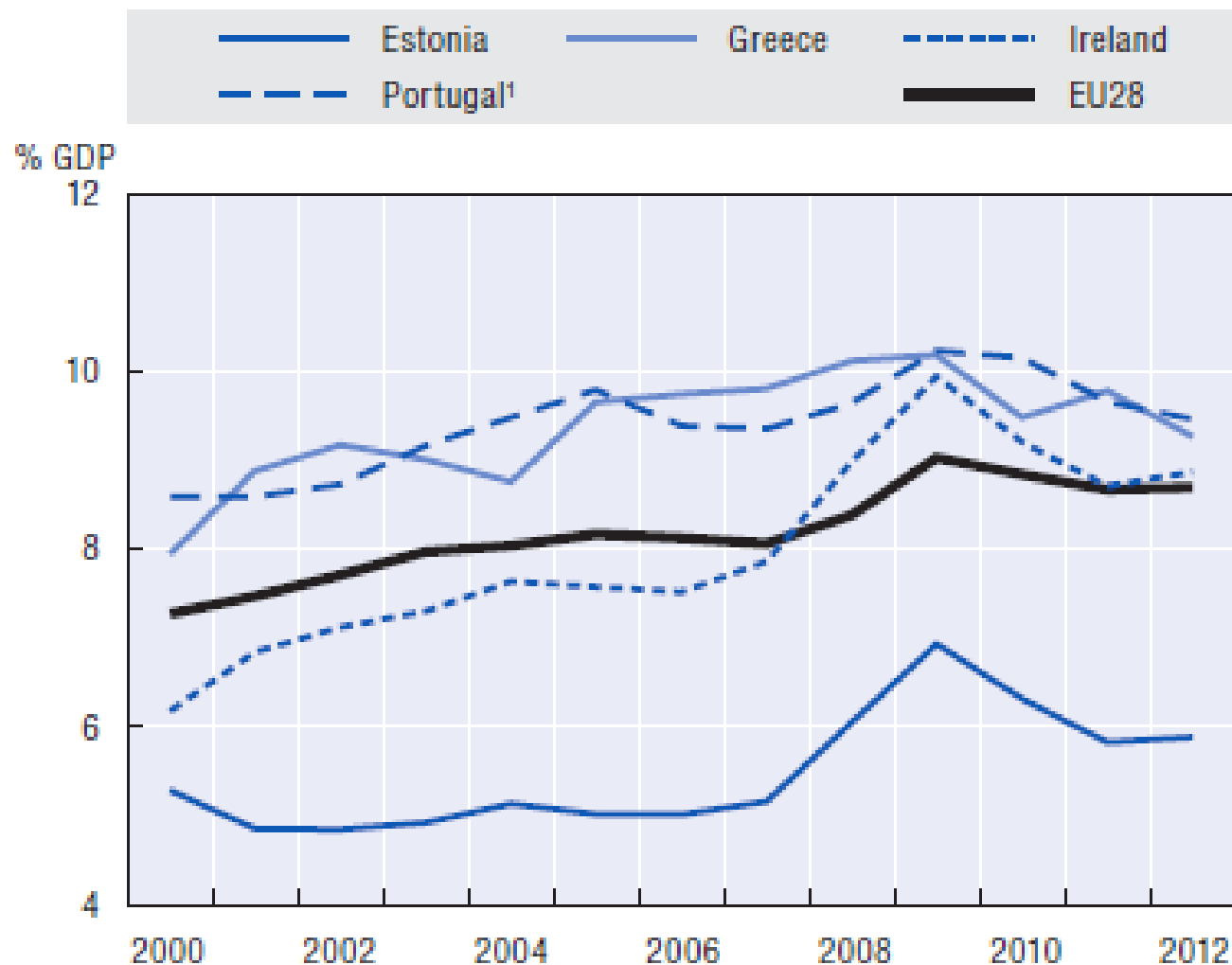
# Tervishoiukulude osakaal SKP-st – Eesti on võrreldav Balti riikidega

6.2.1. Health expenditure as a share of GDP, 2012 (or nearest year)



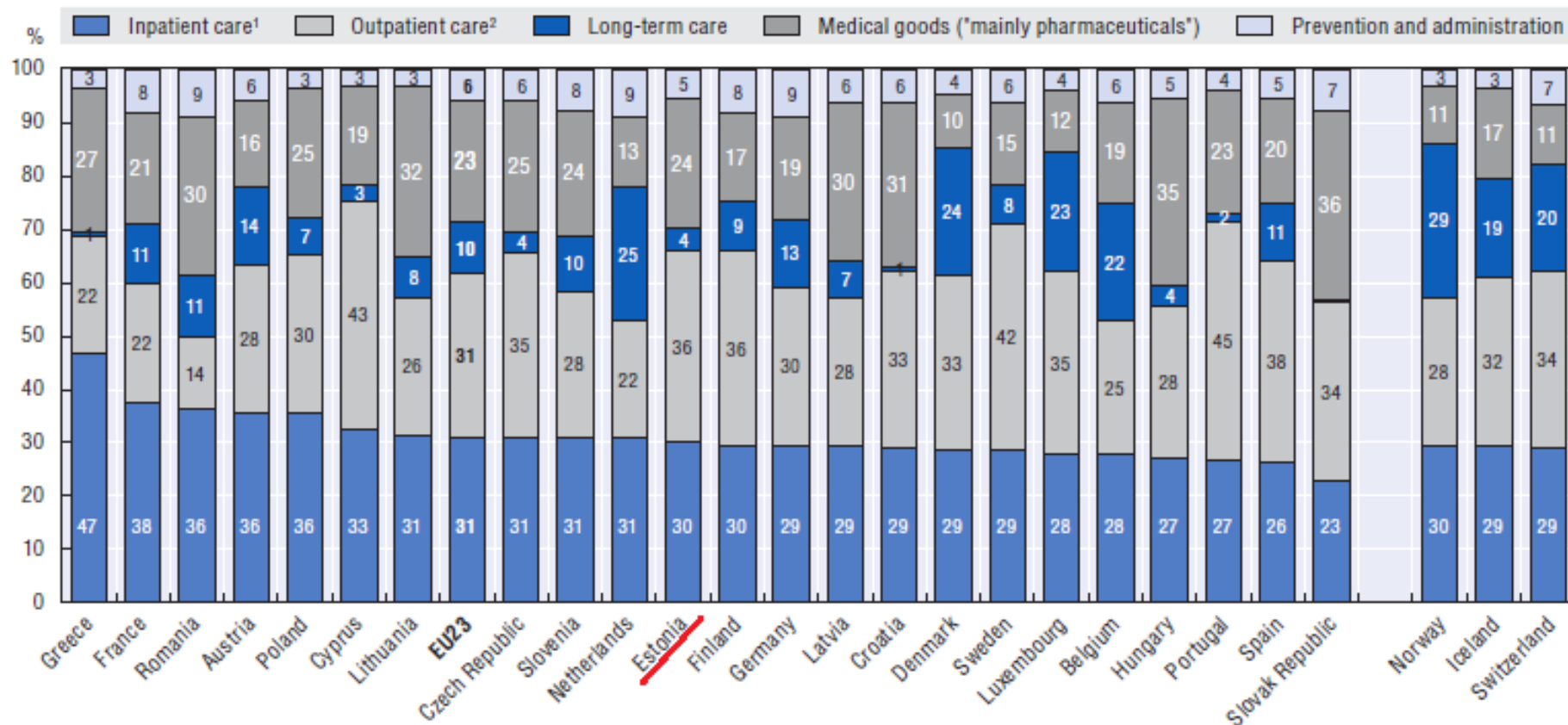
## Tervishoiukulude osakaal SKP-st, trendina on Eesti nende riikide seas, kes on eraldi väljatoodud

### 6.2.3. Health expenditure as a share of GDP, 2000-12, selected European countries



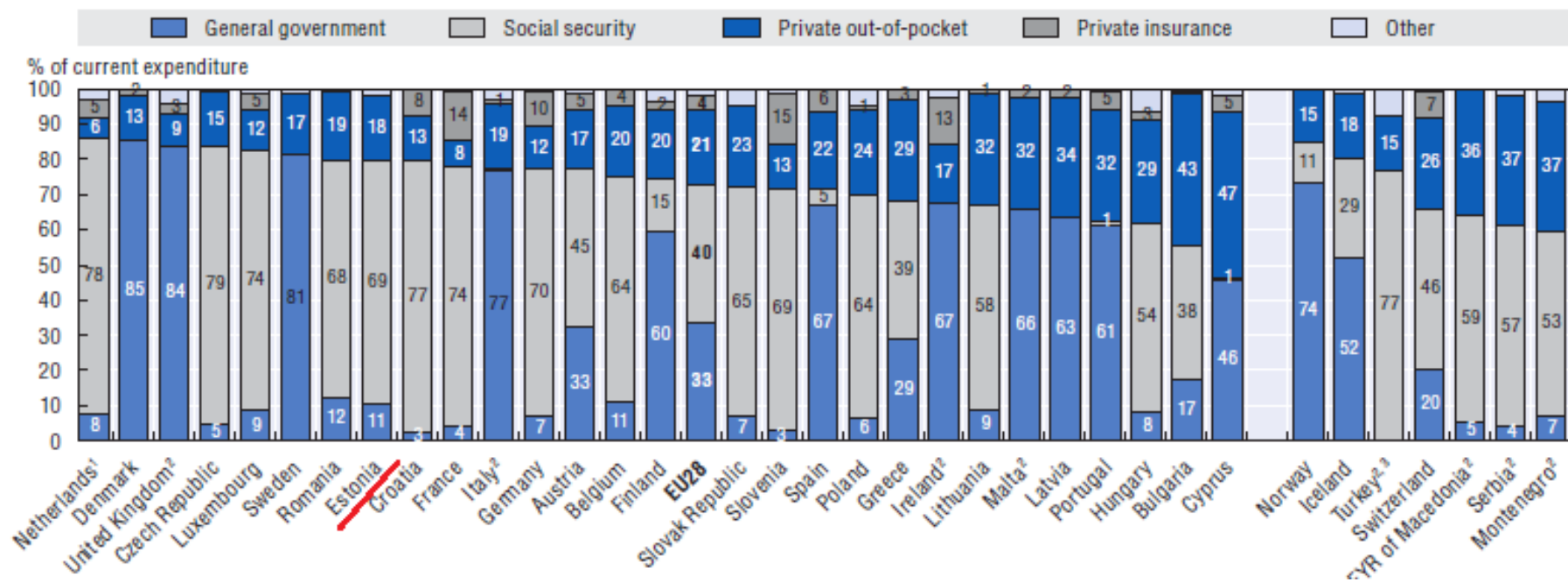
# Tervishoiukulude jaotus – Eesti ei eristu oluliselt

6.3.1. Current health expenditure by function, 2012 (or nearest year)



Tervishoiukulud rahastaja alusel on riigiti väga erinevad sõltudes valitud mudelist, Eestis on keskmisest suurem osa ravikindlustusel

6.5.1. Expenditure on health by type of financing, 2012 (or nearest year)



## LÜHIKOKKUVÕTE:

- Eesti elanike tervis ja tervishoiusüsteem on kiiresti arenenud
- Oleme mitmete näitajate osas märkimisväärselt edukad, eriti arvestades Eesti tervishoiukulutusi
- Arenguruumi on nii andmete kogumises ja edastamises kui ka mitmetes sisulistes tegevustes, need tuleb eesmärgistada