Budapest, Males, 2001 - 2008
AIDS (HIV disease)

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
AIDS (HIV disease)

Probability sSMR > 1
Budapest, Males, 2001 - 2008
MN colon

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
MN rectum, anus and anal canal

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
MN rectum, anus and anal canal

Probability sSMR > 1

- Green: (0.0, 0.1]
- Yellow: (0.1, 0.2]
- Light green: (0.2, 0.8]
- Orange: (0.8, 0.9]
- Red: (0.9, 1]

Legend:
- Green: (0.0, 0.1]
- Yellow: (0.1, 0.2]
- Light green: (0.2, 0.8]
- Orange: (0.8, 0.9]
- Red: (0.9, 1]
Budapest, Males, 2001 - 2008
MN testes

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Hodgkin’s disease

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Hodgkin’s disease

Probability sSMR > 1
Budapest, Males, 2001 - 2008
Rheumatic heart disease

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Rheumatic heart disease

Probability sSMR > 1

Legend:
- Green: (0, 0.1]
- Light Green: (0.1, 0.2]
- White: (0.2, 0.8]
- Light Orange: (0.8, 0.9]
- Red: (0.9, 1]
Budapest, Males, 2001 - 2008
Hypertension

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Heart failure

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Heart failure

Probability sSMR > 1

- Green: [0, 0.1]
- Light Green: (0.1, 0.2]
- Light Yellow: (0.2, 0.8]
- Orange: (0.8, 0.9]
- Red: (0.9, 1]
Budapest, Males, 2001 - 2008
Renal failure

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Conditions originating in the perinatal period

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Males, 2001 - 2008
Conditions originating in the perinatal period

Probability sSMR > 1
Budapest, Males, 2001 - 2008
Congenital heart disease

Probability sSMR > 1

Legend:
- Green: (0.0, 0.1]
- Light Green: (0.1, 0.2]
- Yellow: (0.2, 0.8]
- Orange: (0.8, 0.9]
- Red: (0.9, 1]
Budapest, Females, 2001 - 2008
MN rectum, anus and anal canal

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
MN rectum, anus and anal canal

Probability sSMR > 1
Budapest, Females, 2001 - 2008
MN cervix uteri

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Rheumatic heart disease

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Rheumatic heart disease
Budapest, Females, 2001 - 2008
Hypertension

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Heart failure

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Cerebrovascular diseases

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Cerebrovascular diseases

Probability sSMR > 1
Budapest, Females, 2001 - 2008
Peptic ulcer

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Renal failure

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Conditions originating in the perinatal period

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Conditions originating in the perinatal period

Probability sSMR > 1

Legend:
- Green (0, 0.1]
- Light Green (0.1, 0.2]
- Yellow (0.2, 0.8]
- Orange (0.8, 0.9]
- Red (0.9, 1]
Budapest, Females, 2001 - 2008
Congenital heart disease

Smoothed Standardised Mortality Ratios (sSMR) with respect to EU
Budapest, Females, 2001 - 2008
Congenital heart disease

Probability sSMR > 1