

## Zoznam konkrétnych dátových kociek v databáze Eurostatu vzťahujúcich sa k Zisťovaniu o zdraví (EHIS) - s prelinkovaním

### A – Health status

#### 1. Self-perceived health and well-being (hlth\_sph)

[Current depressive symptoms by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_mh1d\)](#)  
[Current depressive symptoms by sex, age and educational attainment level \(hlth\\_ehis\\_mh1e\)](#)  
[Current depressive symptoms by sex, age and income quintile \(hlth\\_ehis\\_mh1i\)](#)  
[Current depressive symptoms by sex, age and degree of urbanisation \(hlth\\_ehis\\_mh1u\)](#)  
[Severity of current depressive symptoms by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_mh2d\)](#)  
[Severity of current depressive symptoms by sex, age and educational attainment level \(hlth\\_ehis\\_mh2e\)](#)  
[Severity of current depressive symptoms by sex, age and income quintile \(hlth\\_ehis\\_mh2i\)](#)  
[Severity of current depressive symptoms by sex, age and degree of urbanisation \(hlth\\_ehis\\_mh2u\)](#)  
[Severity of bodily pain by sex, age and educational attainment level \(hlth\\_ehis\\_pn1e\)](#)  
[Severity of current depressive symptoms by sex, age and country of citizenship \(hlth\\_ehis\\_mh2c\)](#)  
[Current depressive symptoms by sex, age and country of birth \(hlth\\_ehis\\_mh1b\)](#)  
[Current depressive symptoms by sex, age and country of citizenship \(hlth\\_ehis\\_mh1c\)](#)  
[Severity of current depressive symptoms by sex, age and country of birth \(hlth\\_ehis\\_mh2b\)](#)  
[Severity of bodily pain by sex, age and country of birth \(hlth\\_ehis\\_pn1b\)](#)  
[Severity of bodily pain by sex, age and country of citizenship \(hlth\\_ehis\\_pn1c\)](#)  
[Severity of bodily pain by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_pn1d\)](#)

#### 2. Functional and activity limitation (hlth\_fal)

[Severe difficulties in personal care activities or household activities by sex, age and type of activity where the severe difficulty is encountered \(hlth\\_ehis\\_tadle\)](#)  
[Severe difficulties in personal care activities or household activities by age, income quintile and type of activity where the severe difficulty is encountered \(hlth\\_ehis\\_tadli\)](#)  
[Difficulties in personal care activities or household activities by sex, age and educational attainment level \(hlth\\_ehis\\_tae\)](#)  
[Difficulties in personal care activities or household activities by sex, age and degree of urbanisation \(hlth\\_ehis\\_tau\)](#)  
[Difficulties in personal care activities or household activities by sex, age and level of disability \(activity limitation\) \(hlth\\_ehis\\_tad\)](#)  
[Difficulties in personal care activities or household activities by sex, age and income quintile \(hlth\\_ehis\\_tai\)](#)  
[Difficulties in personal care activities or household activities by sex, age and use of home care services \(hlth\\_ehis\\_tahcs\)](#)  
[Functional limitations by sex, age and educational attainment level \(hlth\\_ehis\\_pl1e\)](#)  
[Functional limitations by sex, age and degree of urbanisation \(hlth\\_ehis\\_pl1u\)](#)  
[Difficulties in personal care activities by sex, age and educational attainment level \(hlth\\_ehis\\_pc1e\)](#)  
[Difficulties in personal care activities by sex, age and degree of urbanisation \(hlth\\_ehis\\_pc1u\)](#)  
[Difficulties in personal care activities by sex, age and use of home care services \(hlth\\_ehis\\_pc1hcs\)](#)  
[Difficulties in household activities by sex, age and educational attainment level \(hlth\\_ehis\\_ha1e\)](#)

[Difficulties in household activities by sex, age and degree of urbanisation \(hlth\\_ehis\\_ha1u\)](#)  
[Difficulties in household activities by sex, age and use of home care services \(hlth\\_ehis\\_ha1hcs\)](#)  
[Difficulties in personal care activities by sex, age and income quintile \(hlth\\_ehis\\_pc1i\)](#)  
[Difficulties in household activities by sex, age and income quintile \(hlth\\_ehis\\_ha1i\)](#)  
[Functional limitations by sex, age and level of disability \(activity limitation\) \(hlth\\_ehis\\_pl1d\)](#)  
[Difficulties in personal care activities by sex, age and level of disability \(activity limitation\) \(hlth\\_ehis\\_pc1d\)](#)  
[Difficulties in household activities by sex, age and level of disability \(activity limitation\) \(hlth\\_ehis\\_ha1d\)](#)

### **3. Self-reported chronic morbidity (hlth\_srcm)**

[Persons reporting a chronic disease, by disease, sex, age and educational attainment level \(hlth\\_ehis\\_cd1e\)](#)  
[Persons reporting a chronic disease, by disease, sex, age and degree of urbanisation \(hlth\\_ehis\\_cd1u\)](#)  
[Persons reporting a chronic disease by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_cd1d\)](#)  
[Persons reporting a chronic disease, by disease, sex, age and income quintile \(hlth\\_ehis\\_cd1i\)](#)  
[Persons reporting a chronic disease, by disease, sex, age and contry of birth \(hlth\\_ehis\\_cd1b\)](#)  
[Persons reporting a chronic disease, by disease, sex, age and broad group of citizenship \(hlth\\_ehis\\_cd1c\)](#)

### **4. Injuries from accidents (hlth\_ifa)**

[Persons reporting an accident resulting in injury by sex, age and educational attainment level \(hlth\\_ehis\\_ac1e\)](#)  
[Persons reporting an accident resulting in injury by sex, age and degree of urbanisation \(hlth\\_ehis\\_ac1u\)](#)  
[Medical intervention for an accident resulting in injury by sex, age and educational attainment level \(hlth\\_ehis\\_ac2e\)](#)

### **5. Absence from work due to health problems (hlth\_absw)**

[Absence from work due to personal health problems by sex, age and educational attainment level \(hlth\\_ehis\\_aw1e\)](#)  
[Absence from work due to personal health problems by sex, age and degree of urbanisation \(hlth\\_ehis\\_aw1u\)](#)  
[Absence from work due to personal health problems by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_aw1d\)](#)

### **6. Health status – historical data (2008) (hlth\_state\_h)**

[People declaring physical pain or physical discomfort by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st4\)](#)  
[Psychological distress by sex, age and educational attainment level \(average score\) \(hlth\\_ehis\\_st7\)](#)  
[Psychological well-being \(energy and vitality index\) by sex, age and educational attainment level \(average score\) \(hlth\\_ehis\\_st8\)](#)  
[Physical and sensory functional limitations by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st9\)](#)  
[Limitations in personal care activities by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st10\)](#)  
[Limitations in household activities by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st11\)](#)  
[People reporting a chronic disease, by disease, sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st1\)](#)  
[People reporting having had an accident by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st2\)](#)  
[People reporting having had an accident, which resulted in injury for which medical treatment was sought by sex, age and educational attainment level \(%\) \(hlth\\_ehis\\_st3\)](#)

## B – Health determinants

### 7. Body mass index (BMI) (hlth\_bmi)

[Body mass index \(BMI\) by sex, age and educational attainment level \(hlth\\_ehis\\_bm1e\)](#)  
[Body mass index \(BMI\) by sex, age and income quintile \(hlth\\_ehis\\_bm1i\)](#)  
[Body mass index \(BMI\) by sex, age and degree of urbanisation \(hlth\\_ehis\\_bm1u\)](#)  
[Body mass index \(BMI\) by sex, age and country of birth \(hlth\\_ehis\\_bm1b\)](#)  
[Body mass index \(BMI\) by sex, age and country of citizenship \(hlth\\_ehis\\_bm1c\)](#)  
[Body mass index \(BMI\) by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_bm1d\)](#)

### 8. Physical activity (hlth\_pha)

[Performing health-enhancing physical activity by sex, age and educational attainment level \(hlth\\_ehis\\_pe9e\)](#)  
[Performing health-enhancing physical activity by sex, age and income quintile \(hlth\\_ehis\\_pe9i\)](#)  
[Performing health-enhancing physical activity by sex, age and degree of urbanisation \(hlth\\_ehis\\_pe9u\)](#)  
[Effort involved in performing work-related physical activity by sex, age and educational attainment level \(hlth\\_ehis\\_pe1e\)](#)  
[Effort involved in performing work-related physical activity by sex, age and income quintile \(hlth\\_ehis\\_pe1i\)](#)  
[Effort involved in performing work-related physical activity by sex, age and degree of urbanisation \(hlth\\_ehis\\_pe1u\)](#)  
[Performing \(non-work-related\) physical activities by sex, age and educational attainment level \(hlth\\_ehis\\_pe3e\)](#)  
[Performing \(non-work-related\) physical activities by sex, age and income quintile \(hlth\\_ehis\\_pe3i\)](#)  
[Performing \(non-work-related\) physical activities by sex, age and degree of urbanisation \(hlth\\_ehis\\_pe3u\)](#)  
[Time spent on health-enhancing \(non-work-related\) aerobic physical activity by sex, age and educational attainment level \(hlth\\_ehis\\_pe2e\)](#)  
[Time spent on health-enhancing \(non-work-related\) aerobic physical activity by sex, age and income quintile \(hlth\\_ehis\\_pe2i\)](#)  
[Time spent on health-enhancing \(non-work-related\) aerobic physical activity by sex, age and degree of urbanisation \(hlth\\_ehis\\_pe2u\)](#)  
[Performing health-enhancing physical activity by sex, age and country of birth \(hlth\\_ehis\\_pe9b\)](#)  
[Performing health-enhancing physical activity by sex, age and country of citizenship \(hlth\\_ehis\\_pe9c\)](#)  
[Performing health-enhancing physical activity by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_pe9d\)](#)  
[Time spent on health-enhancing non-work-related aerobic physical activity by sex, age and body mass index \(hlth\\_ehis\\_pe2m\)](#)  
[Walking and cycling at least 30 minutes per day by sex, age and educational attainment level \(hlth\\_ehis\\_pe6e\)](#)

### 9. Consumption of fruits and vegetables (hlth\_cfv)

[Daily consumption of fruit and vegetables by sex, age and educational attainment level \(hlth\\_ehis\\_fv3e\)](#)  
[Daily consumption of fruit and vegetables by sex, age and income quintile \(hlth\\_ehis\\_fv3i\)](#)  
[Daily consumption of fruit and vegetables by sex, age and degree of urbanisation \(hlth\\_ehis\\_fv3u\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and educational attainment level \(hlth\\_ehis\\_fv1e\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and degree of urbanisation \(hlth\\_ehis\\_fv1u\)](#)  
[Daily consumption of fruit and vegetables by sex, age and country of birth \(hlth\\_ehis\\_fv3b\)](#)  
[Daily consumption of fruit and vegetables by sex, age and country of citizenship \(hlth\\_ehis\\_fv3c\)](#)  
[Daily consumption of fruit and vegetables by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_fv3d\)](#)

[Daily consumption of fruit and vegetables by sex, age and body mass index \(hlth\\_ehis\\_fv3m\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and country of birth \(hlth\\_ehis\\_fv1b\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and country of citizenship \(hlth\\_ehis\\_fv1c\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and income quintile \(hlth\\_ehis\\_fv1i\)](#)  
[Frequency of fruit and vegetables consumption by sex, age and body mass index \(hlth\\_ehis\\_fv1m\)](#)  
[Frequency of fruit and vegetables consumption by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_fv1d\)](#)  
[Frequency of drinking sugar-sweetened soft drinks by sex, age and educational attainment level \(hlth\\_ehis\\_fv7e\)](#)  
[Frequency of drinking sugar-sweetened soft drinks by sex, age and body mass index \(hlth\\_ehis\\_fv7m\)](#)  
[Frequency of drinking sugar-sweetened soft drinks by sex, age and income quintile \(hlth\\_ehis\\_fv7i\)](#)  
[Frequency of drinking pure fruit or vegetable juice by sex, age and educational attainment level \(hlth\\_ehis\\_fv5e\)](#)

#### **10. Tobacco consumption (hlth\_smok)**

[Smoking of tobacco products by sex, age and educational attainment level \(hlth\\_ehis\\_sk1e\)](#)  
[Smoking of tobacco products by sex, age and income quintile \(hlth\\_ehis\\_sk1i\)](#)  
[Smoking of tobacco products by sex, age and degree of urbanisation \(hlth\\_ehis\\_sk1u\)](#)  
[Daily smokers of cigarettes by sex, age and educational attainment level \(hlth\\_ehis\\_sk3e\)](#)  
[Daily smokers of cigarettes by sex, age and income quintile \(hlth\\_ehis\\_sk3i\)](#)  
[Daily smokers of cigarettes by sex, age and degree of urbanisation \(hlth\\_ehis\\_sk3u\)](#)  
[Daily exposure to tobacco smoke indoors by sex, age and educational attainment level \(hlth\\_ehis\\_sk4e\)](#)  
[Daily exposure to tobacco smoke indoors by sex, age and degree of urbanisation \(hlth\\_ehis\\_sk4u\)](#)  
[Smoking of tobacco products by sex, age and country of birth \(hlth\\_ehis\\_sk1b\)](#)  
[Smoking of tobacco products by sex, age and country of citizenship \(hlth\\_ehis\\_sk1c\)](#)  
[Former daily tobacco smokers by sex, age and income quintile \(hlth\\_ehis\\_sk2i\)](#)  
[Former daily tobacco smokers by sex, age and educational attainment level \(hlth\\_ehis\\_sk2e\)](#)  
[Duration of daily tobacco smoking by sex, age and educational attainment level \(hlth\\_ehis\\_sk5e\)](#)  
[Use of electronic cigarettes or similar electronic devices by sex, age and educational attainment level \(hlth\\_ehis\\_sk6e\)](#)

#### **11. Alcohol consumption (hlth\_alc)**

[Frequency of alcohol consumption by sex, age and educational attainment level \(hlth\\_ehis\\_al1e\)](#)  
[Frequency of alcohol consumption by sex, age and income quintile \(hlth\\_ehis\\_al1i\)](#)  
[Frequency of alcohol consumption by sex, age and degree of urbanisation \(hlth\\_ehis\\_al1u\)](#)  
[Frequency of heavy episodic drinking by sex, age and educational attainment level \(hlth\\_ehis\\_al3e\)](#)  
[Frequency of heavy episodic drinking by sex, age and income quintile \(hlth\\_ehis\\_al3i\)](#)  
[Frequency of heavy episodic drinking by sex, age and degree of urbanisation \(hlth\\_ehis\\_al3u\)](#)  
[Hazardous alcohol drinkers by sex, age and educational attainment level \(hlth\\_ehis\\_al2e\)](#)  
[Hazardous alcohol drinkers by sex, age and income quintile \(hlth\\_ehis\\_al2i\)](#)  
[Hazardous alcohol drinkers by sex, age and degree of urbanisation \(hlth\\_ehis\\_al2u\)](#)  
[Frequency of alcohol consumption by sex, age and country of birth \(hlth\\_ehis\\_al1b\)](#)  
[Frequency of alcohol consumption by sex, age and country of citizenship \(hlth\\_ehis\\_al1c\)](#)

## **12. Social environment (hlth\_senv)**

[Overall perceived social support by sex, age and educational attainment level \(hlth\\_ehis\\_ss1e\)](#)

[Overall perceived social support by sex, age and degree of urbanisation \(hlth\\_ehis\\_ss1u\)](#)

[Persons providing informal care or assistance at least once a week by sex, age and educational attainment level \(hlth\\_ehis\\_ic1e\)](#)

[Persons providing informal care or assistance at least once a week by sex, age and degree of urbanisation \(hlth\\_ehis\\_ic1u\)](#)

[Overall perceived social support by sex, age and country of birth \(hlth\\_ehis\\_ss1b\)](#)

[Overall perceived social support by sex, age and country of citizenship \(hlth\\_ehis\\_ss1c\)](#)

[Overall perceived social support by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_ss1d\)](#)

## **C – Health care**

### **13. Consultation (hlth\_consult)**

[Self-reported time elapsed since last visit to a medical professional by sex, age and educational attainment level \(hlth\\_ehis\\_am1e\)](#)

[Self-reported consultations of a medical professional by sex, age and degree of urbanisation \(hlth\\_ehis\\_am2u\)](#)

[Self-reported time elapsed since last visit to a medical professional by sex, age and degree of urbanisation \(hlth\\_ehis\\_am1u\)](#)

[Self-reported consultations of a medical professional by sex, age and educational attainment level \(hlth\\_ehis\\_am2e\)](#)

[Self-reported consultation of mental healthcare or rehabilitative care professionals by sex, age and educational attainment level \(hlth\\_ehis\\_am6e\)](#)

[Self-reported consultation of mental healthcare or rehabilitative care professionals by sex, age and degree of urbanisation \(hlth\\_ehis\\_am6u\)](#)

[Self-reported consultations of a medical professional by sex, age and country of birth \(hlth\\_ehis\\_am2b\)](#)

[Self-reported consultations of a medical professional by sex, age and country of citizenship \(hlth\\_ehis\\_am2c\)](#)

[Self-reported consultations of a medical professional by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_am2d\)](#)

[Self-reported consultation of mental healthcare or rehabilitative care professionals by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_am6d\)](#)

### **14. Preventive services (hlth\_prev)**

[Self-reported last breast examination by X-ray among women by age and educational attainment level \(hlth\\_ehis\\_pa7e\)](#)

[Self-reported last breast examination by X-ray among women by age and degree of urbanisation \(hlth\\_ehis\\_pa7u\)](#)

[Self-reported last cervical smear test among women by age and educational attainment level \(hlth\\_ehis\\_pa8e\)](#)

[Self-reported last cervical smear test among women by age and degree of urbanisation \(hlth\\_ehis\\_pa8u\)](#)

[Self-reported last colorectal cancer screening test by sex, age and educational attainment level \(hlth\\_ehis\\_pa5e\)](#)

[Self-reported last colorectal cancer screening test by sex, age and degree of urbanisation \(hlth\\_ehis\\_pa5u\)](#)

[Self-reported vaccination against influenza by sex, age and educational attainment level \(hlth\\_ehis\\_pa1e\)](#)

[Self-reported vaccination against influenza by sex, age and degree of urbanisation \(hlth\\_ehis\\_pa1u\)](#)

[Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and educational attainment level \(hlth\\_ehis\\_pa2e\)](#)

[Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and degree of urbanisation \(hlth\\_ehis\\_pa2u\)](#)

[Self-reported last colonoscopy by sex, age and educational attainment level \(hlth\\_ehis\\_pa6e\)](#)  
[Self-reported last colonoscopy by sex, age and degree of urbanisation \(hlth\\_ehis\\_pa6u\)](#)  
[Self-reported vaccination against influenza by sex, age and income quintile \(hlth\\_ehis\\_pa1i\)](#)  
[Self-reported screening of cardiovascular diseases and diabetes risks by sex, age and income quintile \(hlth\\_ehis\\_pa2i\)](#)  
[Self-reported last colorectal cancer screening test by sex, age and income quintile \(hlth\\_ehis\\_pa5i\)](#)  
[Self-reported last colonoscopy by sex, age and income quintile \(hlth\\_ehis\\_pa6i\)](#)  
[Self-reported last breast examination by X-ray among women by age and income quintile \(hlth\\_ehis\\_pa7i\)](#)  
[Self-reported last cervical smear test among women by age and income quintile \(hlth\\_ehis\\_pa8i\)](#)

#### **15. Medicine use (hlth\_med)**

[Self-reported use of prescribed medicines by sex, age and educational attainment level \(hlth\\_ehis\\_md1e\)](#)  
[Self-reported use of prescribed medicines by sex, age and degree of urbanisation \(hlth\\_ehis\\_md1u\)](#)  
[Self-reported use of non-prescribed medicines by sex, age and educational attainment level \(hlth\\_ehis\\_md2e\)](#)  
[Self-reported use of non-prescribed medicines by sex, age and degree of urbanisation \(hlth\\_ehis\\_md2u\)](#)  
[Self-reported use of prescribed medicines by sex, age and country of birth \(hlth\\_ehis\\_md1b\)](#)  
[Self-reported use of prescribed medicines by sex, age and country of citizenship \(hlth\\_ehis\\_md1c\)](#)  
[Self-reported use of non-prescribed medicines by sex, age and country of birth \(hlth\\_ehis\\_md2b\)](#)  
[Self-reported use of non-prescribed medicines by sex, age and country of citizenship \(hlth\\_ehis\\_md2c\)](#)

#### **16. Home care and help (hlth\_home)**

[Self-reported use of home care services by sex, age and educational attainment level \(hlth\\_ehis\\_am7e\)](#)  
[Self-reported use of home care services by sex, age and degree of urbanisation \(hlth\\_ehis\\_am7u\)](#)  
[Self-reported use of home care services by level of disability \(activity limitation\), sex and age \(hlth\\_ehis\\_am7d\)](#)  
[Self-reported use of home care services by sex, age and level of difficulty with personal care or household activities \(hlth\\_ehis\\_am7ta\)](#)  
[Self-reported use of home care services by age, level of difficulty with personal care or household activities and household type \(hlth\\_ehis\\_am7th\)](#)  
[Self-reported use of home care services by people with severe difficulty in personal care activities by sex and age \(hlth\\_ehis\\_am7sa\)](#)  
[Self-reported use of home care services by people with severe difficulty in personal care activities by age and household type \(hlth\\_ehis\\_am7sh\)](#)  
[Self-reported use of home care services by sex, age and income quintile \(hlth\\_ehis\\_am7i\)](#)

#### **17. Unmet needs for health care (hlth\_unm)**

[Self-reported unmet needs for health care by sex, age, specific reasons and educational attainment level \(hlth\\_ehis\\_un1e\)](#)  
[Self-reported unmet needs for health care by sex, age, specific reasons and degree of urbanisation \(hlth\\_ehis\\_un1u\)](#)  
[Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and educational attainment level \(hlth\\_ehis\\_un2e\)](#)  
[Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and degree of urbanisation \(hlth\\_ehis\\_un2u\)](#)

Self-reported unmet needs for health care by sex, age, specific reasons and income quintile (hlth\_ehis\_un1i)

Self-reported unmet needs for health care by specific reasons, level of disability (activity limitation), sex and age (hlth\_ehis\_un1d)

Self-reported unmet needs for specific health care-related services due to financial reasons by sex, age and income quintile (hlth\_ehis\_un2i)

Self-reported unmet needs for specific health care-related services due to financial reasons by level of disability (activity limitation), sex and age (hlth\_ehis\_un2d)