

European Core Health Indicators (ECHI) - Relevance by policy areas*

Relevant policy areas*	Indicators	Data source and frequency
Complete list of ECHI indicators // Indicators in blue: operational indicators (data and documentation sheet available)		
Sustainable health care systems	1. Population by sex/age 2. Birth rate, crude 4. Total fertility rate 5. Population projections 8. Total unemployment 9. Population below poverty line and income inequality 10. Life expectancy 20. Cancer incidence 21. (A) Diabetes, self-reported prevalence 21. (B) Diabetes, register-based prevalence 22. Dementia/Alzheimer 24. AMI 25. Stroke 27. (A) COPD , self-reported prevalence 27. (B) COPD, register-based prevalence 40. Health expectancy: Healthy Life Years (HLY) 41. Health expectancy, others 62. Hospital beds 63. Physicians employed 64. Nurses employed 65. Mobility of professionals 66. Medical technologies: MRI units and CT scans 69. Hospital day-cases as percentage of total patient population (in-patients & day-cases), selected diagnoses 70. Average length of stay (ALOS), limited diagnoses 75. Patient mobility 76. Insurance coverage 77. Expenditures on health 80. Equity of access to health care services	1. ESTAT-Demography (yearly) 2. ESTAT-Demography (yearly) 4. ESTAT-Demography (yearly) 5. ESTAT-Population projection (every 3-4 years) 8. ESTAT-IFS (yearly) 9. ESTAT-EU SILC (yearly) 10. ESTAT-Demography (yearly) 20. WHO-IARC (every 3-4 years) 21a. ESTAT-EHIS (every 5 years) 21b. ESTAT-Morbidity (frequency to be defined) 22. ESTAT-Morbidity (frequency to be defined) 24. ESTAT-Morbidity (frequency to be defined) 25. ESTAT-Morbidity (frequency to be defined) 27a. ESTAT-EHIS (every 5 years) 27b. ESTAT-Morbidity (frequency to be defined) 40. ESTAT-EU SILC + ESTAT-Demography (yearly) 41. ESTAT-EU SILC + ESTAT-Demography (yearly) 62. ESTAT-Health Care (yearly) 63. ESTAT-Health Care (yearly) 64. ESTAT-Health Care (yearly) 65. Professional registers (frequency to be defined) 66. ESTAT-Health Care (yearly) 69. ESTAT-Health Care (yearly) 70. ESTAT-Health Care (yearly) 75. ESTAT-Health Care (yearly) 76. OECD (yearly) 77. ESTAT-OECD-WHO SHA (yearly) 80. ESTAT-EU SILC (yearly)
Health services and health care	3. Mother's age distribution 11. Infant mortality 12. Perinatal mortality 13. Disease-specific mortality; Eurostat, 65 causes 15. Smoking-related deaths 16. Alcohol-related deaths 20. Cancer incidence 21. (A) Diabetes, self-reported prevalence 21. (B) Diabetes, register-based prevalence 24. AMI 25. Stroke 28. (Low) birth weight 45. Pregnant women smoking 56. Vaccination coverage in children 57. Influenza vaccination rate in elderly 58. Breast cancer screening 59. Cervical cancer screening 60. Colon cancer screening 61. Timing of first antenatal visits among pregnant women 62. Hospital beds 63. Physicians employed 64. Nurses employed 67. Hospital in-patient discharges, limited diagnoses 68. Hospital daycases, limited diagnoses 69. Hospital day-cases as percentage of total patient population (in-patients & day-cases), selected diagnoses 70. Average length of stay (ALOS), limited diagnoses 73. Surgeries: PTCA, hip, cataract 74. Medicine use, selected groups 75. Patient mobility 77. Expenditures on health 78. Survival rates cancer 79. 30-day in-hospital case-fatality AMI and stroke 80. Equity of access to health care services 81. Waiting times for elective surgeries 82. Surgical wound infections 83. Cancer treatment delay 84. Diabetes control	63. ESTAT-Health Care (yearly) 64. ESTAT-Health Care (yearly) 67. ESTAT-Health Care (yearly) 68. ESTAT-Health Care (yearly) 69. ESTAT-Health Care (yearly) 70. ESTAT-Health Care (yearly) 73. ESTAT-Health Care (yearly) 74. ESTAT-EHIS (every 5 years) 75. ESTAT-Health Care (yearly) 77. ESTAT-OECD-WHO SHA (yearly) 78. EUROCARE project 79. 80. ESTAT-EU SILC (yearly) 81. 82. 83. 84.
(Planning of) health care resources and health care cost	1. Population by sex/age 5. Population projections 20. Cancer incidence 21. (A) Diabetes, self-reported prevalence 21. (B) Diabetes, register-based prevalence 22. Dementia/Alzheimer 23. (A) Depression, self-reported prevalence 23. (B) Depression, register-based prevalence 24. AMI 25. Stroke 26. (A) Asthma , self-reported prevalence 26. (B) Asthma, register-based prevalence 27. (A) COPD , self-reported prevalence 27. (B) COPD, register-based prevalence 29. (A) Injuries: home/leisure, self-reported incidence 29. (B) Injuries: home/leisure, register-based incidence 30. (A) Injuries: road traffic, self-reported incidence 30. (B) Injuries: road traffic, register-based incidence 31. Injuries: workplace 32. Suicide attempt 33. Self-perceived health 34. Self-reported chronic morbidity 35. Long-term activity limitations 36. Physical and sensory functional limitations 38. Psychological distress 40. Health expectancy: Healthy Life Years (HLY) 41. Health expectancy, others 42. Body mass index 43. Blood pressure 44. Regular smokers 46. Total alcohol consumption 47. Hazardous alcohol consumption 58. Breast cancer screening 59. Cervical cancer screening 60. Colon cancer screening 61. Timing of first antenatal visits among pregnant women 62. Hospital beds 63. Physicians employed 64. Nurses employed 65. Mobility of professionals 66. Medical technologies: MRI units and CT scans 67. Hospital in-patient discharges, limited diagnoses 68. Hospital daycases, limited diagnoses 69. Hospital day-cases as percentage of total patient population (in-patients & day-cases), selected diagnoses 70. Average length of stay (ALOS), limited diagnoses 71. General practitioner (GP) utilisation 72. Selected outpatient visits 73. Surgeries: PTCA, hip, cataract 74. Medicine use, selected groups 75. Patient mobility 77. Expenditures on health 78. Survival rates cancer 79. 30-day in-hospital case-fatality AMI and stroke 80. Equity of access to health care services 81. Waiting times for elective surgeries 82. Surgical wound infections 83. Cancer treatment delay 84. Diabetes control	40. ESTAT-EU SILC + ESTAT-Demography (yearly) 41. ESTAT-EU SILC + ESTAT-Demography (yearly) 42. ESTAT-EHIS (every 5 years) 43. ESTAT-EHIS (every 5 years) 44. ESTAT-EHIS (every 5 years) 46. WHO-HFA (yearly) 47. 58. ESTAT-EHIS (every 5 years) 59. ESTAT-EHIS (every 5 years) 60. ESTAT-EHIS (every 5 years) 61. 62. ESTAT-Health Care (yearly) 63. ESTAT-Health Care (yearly) 64. ESTAT-Health Care (yearly) 65. Professional registers (frequency to be defined) 66. ESTAT-Health Care (yearly) 67. ESTAT-Health Care (yearly) 68. ESTAT-Health Care (yearly) 69. ESTAT-Health Care (yearly) 70. ESTAT-Health Care (yearly) 71. ESTAT-EHIS (every 5 years) 72. ESTAT-EHIS (every 5 years) 73. ESTAT-Health Care (yearly) 74. ESTAT-EHIS (every 5 years) 75. ESTAT-Health Care (yearly) 77. ESTAT-OECD-WHO SHA (yearly) 78. EUROCARE project 79. 80. ESTAT-EU SILC (yearly) 81. 82. 83. 84.

Ageing and population	Healthy ageing, Ageing population	<p>1. Population by sex/age</p> <p>5. Population projections</p> <p>15. Smoking-related deaths</p> <p>20. Cancer incidence</p> <p>22. Dementia/Alzheimer</p> <p>27. (A) COPD, self-reported prevalence</p> <p>27. (B) COPD, register-based prevalence</p> <p>29. (A) Injuries: home/leisure, self-reported incidence</p> <p>29. (B) Injuries: home/leisure, register-based incidence</p> <p>33. Self-perceived health</p> <p>34. Self-reported chronic morbidity</p> <p>35. Long-term activity limitations</p> <p>36. Physical and sensory functional limitations</p> <p>38. Psychological distress</p> <p>39. Psychological well-being</p> <p>40. Health expectancy: Healthy Life Years (HLY)</p> <p>41. Health expectancy, others</p> <p>42. Body mass index</p> <p>43. Blood pressure</p> <p>44. Regular smokers</p> <p>52. Physical activity</p> <p>54. Social support</p> <p>57. Influenza vaccination rate in elderly</p> <p>58. Breast cancer screening</p> <p>59. Cervical cancer screening</p> <p>60. Colon cancer screening</p> <p>84. Diabetes control</p>	<p>1. ESTAT-Demography (yearly)</p> <p>5. ESTAT-Population projection (every 3-4 years)</p> <p>15.</p> <p>20. WHO-IARC (every 3-4 years)</p> <p>22. ESTAT-Morbidity (frequency to be defined)</p> <p>27a. ESTAT-EHIS (every 5 years)</p> <p>27b. ESTAT-Morbidity (frequency to be defined)</p> <p>29a. ESTAT-EHIS (every 5 years)</p> <p>29b. ESTAT-Morbidity (frequency to be defined)</p> <p>33. ESTAT-EU SILC (yearly)</p> <p>34. ESTAT-EU SILC (yearly)</p> <p>35. ESTAT-EU SILC (yearly)</p> <p>36.</p> <p>38.</p> <p>39.</p> <p>40. ESTAT-EU SILC + ESTAT-Demography (yearly)</p> <p>41. ESTAT-EU SILC + ESTAT-Demography (yearly)</p> <p>42. ESTAT-EHIS (every 5 years)</p> <p>43. ESTAT-EHIS (every 5 years)</p> <p>44. ESTAT-EHIS (every 5 years)</p> <p>52.</p> <p>54.</p> <p>57. ESTAT-EHIS (every 5 years)</p> <p>58. ESTAT-EHIS (every 5 years)</p> <p>59. ESTAT-EHIS (every 5 years)</p> <p>60. ESTAT-EHIS (every 5 years)</p> <p>84.</p>
	Maternal and perinatal health	<p>2. Birth rate, crude</p> <p>3. Mother's age distribution</p> <p>4. Total fertility rate</p> <p>11. Infant mortality</p> <p>12. Perinatal mortality</p> <p>28. (Low) birth weight</p> <p>45. Pregnant women smoking</p> <p>51. Breastfeeding</p> <p>61. Timing of first antenatal visits among pregnant women</p>	<p>2. ESTAT-Demography (yearly)</p> <p>3. ESTAT-Demography (yearly)</p> <p>4. ESTAT-Demography (yearly)</p> <p>11. ESTAT-Demography (yearly)</p> <p>12. WHO-HFA (yearly)</p> <p>28. WHO-HFA (yearly)</p> <p>45.</p> <p>51. WHO-HFA (yearly)</p> <p>61.</p>
	Child health	<p>3. Mother's age distribution</p> <p>11. Infant mortality</p> <p>12. Perinatal mortality</p> <p>26. (A) Asthma, self-reported prevalence</p> <p>26. (B) Asthma, register-based prevalence</p> <p>28. (Low) birth weight</p> <p>29. (A) Injuries: home/leisure, self-reported incidence</p> <p>29. (B) Injuries: home/leisure, register-based incidence</p> <p>30. (A) Injuries: road traffic, self-reported incidence</p> <p>30. (B) Injuries: road traffic, register-based incidence</p> <p>42. Body mass index</p> <p>44. Regular smokers</p> <p>45. Pregnant women smoking</p> <p>46. Total alcohol consumption</p> <p>47. Hazardous alcohol consumption</p> <p>48. Use of illicit drugs</p> <p>51. Breastfeeding</p> <p>55. PM10 (particulate matter) exposure</p> <p>56. Vaccination coverage in children</p> <p>61. Timing of first antenatal visits among pregnant women</p> <p>86. Policies on healthy nutrition</p> <p>87. Policies and practices on healthy lifestyles</p> <p>88. Integrated programmes in settings, including workplace, schools, hospital</p>	<p>3. ESTAT-Demography (yearly)</p> <p>11. ESTAT-Demography (yearly)</p> <p>12. ESTAT-Demography (yearly)</p> <p>26a. ESTAT-EHIS (every 5 years)</p> <p>26b. ESTAT-Morbidity (frequency to be defined)</p> <p>28. WHO-HFA (yearly)</p> <p>29a. ESTAT-EHIS (every 5 years)</p> <p>29b. ESTAT-Morbidity (frequency to be defined)</p> <p>30a. ESTAT-EHIS (every 5 years)</p> <p>30b. ESTAT-Morbidity (frequency to be defined)</p> <p>42. ESTAT-EHIS (every 5 years)</p> <p>44. ESTAT-EHIS (every 5 years)</p> <p>45.</p> <p>46. WHO-HFA (yearly)</p> <p>47. ESTAT-EHIS (every 5 years)</p> <p>48. EMCDDA (depends on MS)</p> <p>51. WHO-HFA (yearly)</p> <p>55. ESTAT/EEA (yearly)</p> <p>56. WHO-HFA (yearly)</p> <p>61.</p> <p>86.</p> <p>87.</p> <p>88.</p>
Health Deermnants	Health inequalities (including accessibility of care)	<p>3. Mother's age distribution</p> <p>6. Population by education</p> <p>7. Population by occupation</p> <p>8. Total unemployment</p> <p>9. Population below poverty line and income inequality</p> <p>10. Life expectancy</p> <p>11. Infant mortality</p> <p>12. Perinatal mortality</p> <p>14. Drug-related deaths</p> <p>15. Smoking-related deaths</p> <p>16. Alcohol-related deaths</p> <p>17. Excess mortality by extreme temperatures (formerly by heat waves)</p> <p>19. HIV/AIDS</p> <p>31. Injuries: workplace</p> <p>33. Self-perceived health</p> <p>34. Self-reported chronic morbidity</p> <p>35. Long-term activity limitations</p> <p>36. Physical and sensory functional limitations</p> <p>38. Psychological distress</p> <p>39. Psychological well-being</p> <p>42. Body mass index</p> <p>43. Blood pressure</p> <p>44. Regular smokers</p> <p>45. Pregnant women smoking</p> <p>47. Hazardous alcohol consumption</p> <p>48. Use of illicit drugs</p> <p>49. Consumption of fruit</p> <p>50. Consumption of vegetables</p> <p>52. Physical activity</p> <p>53. Work-related health risks</p> <p>54. Social support</p> <p>55. PM10 (particulate matter) exposure</p> <p>56. Vaccination coverage in children</p> <p>61. Timing of first antenatal visits among pregnant women</p> <p>62. Hospital beds</p> <p>63. Physicians employed</p> <p>64. Nurses employed</p> <p>65. Mobility of professionals</p> <p>66. Medical technologies: MRI units and CT scans</p> <p>71. General practitioner (GP) utilisation</p> <p>72. Selected outpatient visits</p> <p>73. Surgeries: PTCA, hip, cataract</p> <p>74. Medicine use, selected groups</p> <p>75. Patient mobility</p> <p>76. Insurance coverage</p> <p>78. Survival rates cancer</p> <p>79. 30-day in-hospital case-fatality AMI and stroke</p> <p>80. Equity of access to health care services</p> <p>81. Waiting times for elective surgeries</p> <p>83. Cancer treatment delay</p> <p>84. Diabetes control</p> <p>86. Policies on healthy nutrition</p> <p>87. Policies and practices on healthy lifestyles</p> <p>88. Integrated programmes in settings, including workplace, schools, hospital</p>	<p>3. ESTAT-Demography (yearly)</p> <p>6. ESTAT-Demography (yearly)</p> <p>7. ESTAT-LFS (yearly)</p> <p>8. ESTAT-LFS (yearly)</p> <p>9. ESTAT-EU SILC (yearly)</p> <p>10. ESTAT-Demography (yearly)</p> <p>11. ESTAT-Demography (yearly)</p> <p>12. ESTAT-Demography (yearly)</p> <p>14. EMCDDA (yearly)</p> <p>15.</p> <p>16.</p> <p>17. Projects, ESTAT-Demography</p> <p>19. ECDC/WHO-Euro (yearly)</p> <p>31. ESTAT-LFS (yearly)</p> <p>33. ESTAT-EU SILC (yearly)</p> <p>34. ESTAT-EU SILC (yearly)</p> <p>35. ESTAT-EU SILC (yearly)</p> <p>36.</p> <p>38.</p> <p>39.</p> <p>42. ESTAT-EHIS (every 5 years)</p> <p>43. ESTAT-EHIS (every 5 years)</p> <p>44. ESTAT-EHIS (every 5 years)</p> <p>45.</p> <p>47. ESTAT-EHIS (every 5 years)</p> <p>48. EMCDDA (depends on MS)</p> <p>49. ESTAT-EHIS (every 5 years)</p> <p>50. ESTAT-EHIS (every 5 years)</p> <p>52.</p> <p>53. EUROFOUND</p> <p>54.</p> <p>55. ESTAT/EEA (yearly)</p> <p>56. WHO-HFA (yearly)</p> <p>61.</p> <p>62. ESTAT-Health Care (yearly)</p> <p>63. ESTAT-Health Care (yearly)</p> <p>64. ESTAT-Health Care (yearly)</p> <p>65. Professional registers (frequency to be defined)</p> <p>66. ESTAT-Health Care (yearly)</p> <p>71. ESTAT-EHIS (every 5 years)</p> <p>72. ESTAT-EHIS (every 5 years)</p> <p>73. ESTAT-Health Care (yearly)</p> <p>74. ESTAT-EHIS (every 5 years)</p> <p>75. ESTAT-Health Care (yearly)</p> <p>76. OECD (yearly)</p> <p>78. EUROCARE project</p> <p>79.</p> <p>80. ESTAT-EU SILC (yearly)</p> <p>81.</p> <p>83.</p> <p>84.</p> <p>86.</p> <p>87.</p> <p>88.</p>
	Preventable health risks	<p>9. Population below poverty line and income inequality</p> <p>13. Disease-specific mortality; Eurostat, 65 causes</p> <p>14. Drug-related deaths</p> <p>15. Smoking-related deaths</p> <p>16. Alcohol-related deaths</p> <p>19. HIV/AIDS</p> <p>27. (A) COPD, self-reported prevalence</p> <p>27. (B) COPD, register-based prevalence</p> <p>29. (A) Injuries: home/leisure, self-reported incidence</p> <p>29. (B) Injuries: home/leisure, register-based incidence</p> <p>30. (A) Injuries: road traffic, self-reported incidence</p> <p>30. (B) Injuries: road traffic, register-based incidence</p> <p>42. Body mass index</p> <p>43. Blood pressure</p> <p>44. Regular smokers</p> <p>45. Pregnant women smoking</p> <p>46. Total alcohol consumption</p> <p>47. Hazardous alcohol consumption</p> <p>48. Use of illicit drugs</p> <p>49. Consumption of fruit</p> <p>50. Consumption of vegetables</p> <p>51. Breastfeeding</p> <p>52. Physical activity</p> <p>53. Work-related health risks</p> <p>54. Social support</p> <p>55. PM10 (particulate matter) exposure</p> <p>82. Surgical wound infections</p> <p>84. Diabetes control</p> <p>86. Policies on healthy nutrition</p> <p>87. Policies and practices on healthy lifestyles</p> <p>88. Integrated programmes in settings, including workplace, schools, hospital</p>	<p>9. ESTAT-EU SILC (yearly)</p> <p>13. ESTAT-Causes of death (yearly)</p> <p>14. EMCDDA (yearly)</p> <p>15.</p> <p>16.</p> <p>19. ECDC/WHO-Euro (yearly)</p> <p>27a. ESTAT-EHIS (every 5 years)</p> <p>27b. ESTAT-Morbidity (frequency to be defined)</p> <p>29a. ESTAT-EHIS (every 5 years)</p> <p>29b. ESTAT-Morbidity (frequency to be defined)</p> <p>30a. ESTAT-EHIS (every 5 years)</p> <p>30b. Administrative data (frequency to be defined)</p> <p>51. WHO-HFA (yearly)</p> <p>52.</p> <p>42. ESTAT-EHIS (every 5 years)</p> <p>43. ESTAT-EHIS (every 5 years)</p> <p>44. ESTAT-EHIS (every 5 years)</p> <p>45.</p> <p>46. WHO-HFA (yearly)</p> <p>47. ESTAT-EHIS (every 5 years)</p> <p>48. EMCDDA (depends on MS)</p> <p>49. ESTAT-EHIS (every 5 years)</p> <p>50. ESTAT-EHIS (every 5 years)</p> <p>53. ESTAT-ESAW (yearly)</p> <p>54.</p> <p>55. ESTAT-EEA (yearly)</p> <p>82.</p> <p>84.</p> <p>86.</p> <p>87.</p> <p>88.</p>

	<p>Non-Communicable diseases (NCD), Chronic Diseases</p> <p>13. Disease-specific mortality; Eurostat, 65 causes 15. Smoking-related deaths 16. Alcohol-related deaths 20. Cancer incidence 21. (A) Diabetes, self-reported prevalence 21. (B) Diabetes, register-based prevalence 22. Dementia/Alzheimer 23. (A) Depression, self-reported prevalence 23. (B) Depression, register-based prevalence 24. AMI 25. Stroke 26. (A) Asthma, self-reported prevalence 26. (B) Asthma, register-based prevalence 27. (A) COPD, self-reported prevalence 27. (B) COPD, register-based prevalence 58. Breast cancer screening 59. Cervical cancer screening 60. Colon cancer screening 83. Cancer treatment delay 84. Diabetes control</p>	<p>13. ESTAT-Causes of death (yearly) 15. 16. 20. WHO-IARC (every 3-4 years) 21a. ESTAT-EHIS (every 5 years) 21b. ESTAT-Morbidity (frequency to be defined) 22. ESTAT-Morbidity (frequency to be defined) 23a. ESTAT-EHIS (every 5 years) 23b. ESTAT-Morbidity (frequency to be defined) 24. ESTAT-Morbidity (frequency to be defined) 25. ESTAT-Morbidity (frequency to be defined) 26a. ESTAT-EHIS (every 5 years) 26b. ESTAT-Morbidity (frequency to be defined) 27a. ESTAT-EHIS (every 5 years) 27b. ESTAT-Morbidity (frequency to be defined) 58. ESTAT-EHIS (every 5 years) 59. ESTAT-EHIS (every 5 years) 60. ESTAT-EHIS (every 5 years) 83. 84.</p>
<p>Diseases</p>	<p>(Preventable) Burden of Disease (BoD) and health threats, communicable diseases</p> <p>10. Life expectancy 13. Disease-specific mortality; Eurostat, 65 causes 14. Drug-related deaths 15. Smoking-related deaths 16. Alcohol-related deaths 18. Selected communicable diseases 19. HIV/AIDS 20. Cancer incidence 21. (A) Diabetes, self-reported prevalence 21. (B) Diabetes, register-based prevalence 22. Dementia/Alzheimer 23. (A) Depression, self-reported prevalence 23. (B) Depression, register-based prevalence 24. AMI 26. (A) Asthma, self-reported prevalence 26. (B) Asthma, register-based prevalence 27. (A) COPD, self-reported prevalence 27. (B) COPD, register-based prevalence 28. (Low) birth weight 29. (A) Injuries: home/leisure, self-reported incidence 29. (B) Injuries: home/leisure, register-based incidence 30. (A) Injuries: road traffic, self-reported incidence 30. (B) Injuries: road traffic, register-based incidence 31. Injuries: workplace 32. Suicide attempt 33. Self-perceived health 34. Self-reported chronic morbidity 35. Long-term activity limitations 36. Physical and sensory functional limitations</p> <p>37. General musculoskeletal pain 38. Psychological distress 42. Body mass index 43. Blood pressure 44. Regular smokers 45. Pregnant women smoking 46. Total alcohol consumption 47. Hazardous alcohol consumption 48. Use of illicit drugs 49. Consumption of fruit 50. Consumption of vegetables 51. Breastfeeding 52. Physical activity 53. Work-related health risks 54. Social support 55. PM10 (particulate matter) exposure 56. Vaccination coverage in children 57. Influenza vaccination rate in elderly 58. Breast cancer screening 59. Cervical cancer screening 60. Colon cancer screening 61. Timing of first antenatal visits among pregnant women 68. Hospital daycases, limited diagnoses 69. Hospital day-cases as percentage of total patient population (in-patients & day-cases), selected diagnoses 70. Average length of stay (ALOS), limited diagnoses 74. Medicine use, selected groups 77. Expenditures on health 82. Surgical wound infections 85. Policies on ETS exposure (Environmental Tobacco Smoke) 86. Policies on healthy nutrition 87. Policies and practices on healthy lifestyles 88. Integrated programmes in settings, including workplace, schools,</p>	<p>10. ESTAT-Demography (yearly) 13. ESTAT-Causes of death (yearly) 14. EMCDDA (yearly) 15. 16. 18. ECDC/WHO-Euro (yearly) 19. ECDC/WHO-Euro (yearly) 20. WHO-IARC (every 3-4 years) 21a. ESTAT-EHIS (every 5 years) 21b. ESTAT-Morbidity (frequency to be defined) 22. ESTAT-Morbidity (frequency to be defined) 23a. ESTAT-EHIS (every 5 years) 23b. ESTAT-Morbidity (frequency to be defined) 24. ESTAT-Morbidity (frequency to be defined) 26a. ESTAT-EHIS (every 5 years) 26b. ESTAT-Morbidity (frequency to be defined) 27a. ESTAT-EHIS (every 5 years) 27b. ESTAT-Morbidity (frequency to be defined) 28. WHO-HFA (yearly) 29a. ESTAT-EHIS (every 5 years) 29b. ESTAT-Morbidity (frequency to be defined) 30a. ESTAT-EHIS (every 5 years) 30b. Administrative data (frequency to be defined) 31. ESTAT-ESAW 32. ESTAT-Morbidity (frequency to be defined) 33. ESTAT- EU SILC (yearly) 34. ESTAT- EU SILC (yearly) 35. ESTAT-EU SILC (yearly) 36. 37. 38. 42. ESTAT-EHIS (every 5 years) 43. ESTAT-EHIS (every 5 years) 44. ESTAT-EHIS (every 5 years) 45. 46. WHO-HFA (yearly) 47. ESTAT-EHIS (every 5 years) 48. EMCDDA (depends on MS) 49. ESTAT-EHIS (every 5 years) 50. ESTAT-EHIS (every 5 years) 51. WHO-HFA (yearly) 52. ESTAT-Morbidity (frequency to be defined) 53. EUROFOUND 54. 55. ESTAT-EEA (yearly) 56. WHO-HFA (yearly) 57. ESTAT-EHIS (every 5 years) 58. ESTAT-EHIS (every 5 years) 59. ESTAT-EHIS (every 5 years) 60. ESTAT-EHIS (every 5 years) 61. 68. ESTAT-Health Care (yearly) 69. ESTAT-Health Care (yearly) 70. ESTAT-Health Care (yearly) 74. ESTAT-Health Care (yearly) 77. ESTAT-OECD-WHO SHA (yearly) 82. 85. 86. 87. 88.</p>
	<p>Mental health</p> <p>13. Disease-specific mortality; Eurostat, 65 causes 14. Drug-related deaths 16. Alcohol-related deaths 22. Dementia/Alzheimer 23. (A) Depression, self-reported prevalence 23. (B) Depression, register-based prevalence 25. Stroke 32. Suicide attempt 33. Self-perceived health 34. Self-reported chronic morbidity 38. Psychological distress 39. Psychological well-being 48. Use of illicit drugs 54. Social support</p>	<p>13. ESTAT-Causes of death (yearly) 14. EMCDDA (yearly) 16. 22. ESTAT-Morbidity (frequency to be defined) 23a. ESTAT-EHIS (every 5 years) 23b. ESTAT-Morbidity (frequency to be defined) 25. ESTAT-Morbidity (frequency to be defined) 32. ESTAT-Morbidity (frequency to be defined) 33. ESTAT- EU SILC (yearly) 34. ESTAT- EU SILC (yearly) 38. 39. 40. EMCDDA (depends on MS) 54.</p>
<p>HIAP</p>	<p>Health in All Policies (HIAP) including occupational and environmental health</p> <p>6. Population by education 7. Population by occupation 8. Total unemployment 9. Population below poverty line and income inequality 14. Drug-related health 17. Excess mortality by extreme temperatures (formerly 'by heat waves') 26. (A) Asthma, self-reported prevalence 26. (B) Asthma, register-based prevalence 30. (A) Injuries: road traffic, self-reported incidence 30. (B) Injuries: road traffic, register-based incidence 31. Injuries: workplace 53. Work-related health risks 55. PM10 (particulate matter) exposure 63. Physicians employed 64. Nurses employed 65. Mobility of professionals 80. Equity of access to health care services 85. Policies on ETS exposure (Environmental Tobacco Smoke) 88. Integrated programmes in settings, including workplace, schools, hospital</p>	<p>6. ESTAT-Demography (yearly) 7. ESTAT-LFS (yearly) 8. ESTAT-LFS (yearly) 9. ESTAT-EU SILC (yearly) 14. EMCDDA (yearly) 17. Projects. ESTAT-Demography 26a. ESTAT-EHIS (every 5 years) 26b. ESTAT-EHIS (every 5 years) 30a. ESTAT-EHIS (every 5 years) 30b. ESTAT-Morbidity (frequency to be defined) 31. ESTAT-LFS (yearly) 53. EUROFOUND 55. ESTAT/EEA (yearly) 63. ESTAT-Health Care (yearly) 64. ESTAT-Health Care (yearly) 65. Professional registers (frequency to be defined) 80. ESTAT-EU SILC (yearly) 85. 88.</p>

**The Joint Action ECHIM suggested 17 relevant policy areas for the ECHI indicators shortlist. DG SANCO has reviewed the allocation to policy areas and in order to make the ECHI shortlist more user friendly has merged some policy areas and set the ECHI shortlist up in a table with 12 policy areas. Both tables have been presented to the Expert Group on Health Information (EGHI). The main aim of the lists is to support policy makers in their choice of indicators for measuring and/or setting of policy but is not intended to be prescriptive for users.*