

Euro Heart Index 2016



| Sub-discipline | Indicator | Austria | Belgium | Bulgaria | Croatia | Cyprus | Czech Republic | Denmark | Estonia | Finland | France | Germany | Greece | Hungary | Ireland | Italy | Latvia | Lithuania | Luxembourg | Malta | Netherlands | Norway | Poland | Portugal | Romania | Slovakia | Slovenia | Spain | Sweden | Switzerland | United Kingdom | |
|-------------------------------------|--|---------|---------|----------|---------|--------|----------------|---------|---------|---------|--------|---------|--------|---------|---------|-------|--------|-----------|------------|-------|-------------|--------|--------|----------|---------|----------|----------|-------|--------|-------------|----------------|-----|
| 1. Prevention | 1.1 Prevalence of obesity in adults | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.2 Prevalence of child obesity | 👍 | 👍 | 👎 | 👎 | n.a. | 👎 | 👍 | 👎 | 👍 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.3 Exercise in compulsory school | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.4 Consumption of soft drinks | 👎 | 👎 | 👎 | n.a. | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.5 Fresh fruit/vegetable consumption | 👎 | 👍 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | |
| | 1.6 Sugar consumption | 👎 | 👎 | 👍 | n.a. | n.a. | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.7 Tobacco consumption | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.8 Alcohol consumption | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.9 Prevalence of raised blood pressure | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 1.10 Familial Hypercholesterolemia (FH) screening | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | Subdiscipline weighted score | | 200 | 230 | 150 | 150 | 150 | 140 | 200 | 170 | 200 | 230 | 190 | 210 | 190 | 180 | 240 | 170 | 140 | 240 | 160 | 220 | 230 | 190 | 230 | 200 | 170 | 200 | 200 | 210 | 210 | 180 |
| 2. Procedures | 2.1 Door to balloon delay | 👎 | 👎 | n.a. | 👎 | n.a. | 👍 | 👍 | n.a. | 👍 | 👎 | 👍 | 👎 | 👍 | n.a. | n.a. | n.a. | n.a. | 👍 | 👎 | 👍 | n.a. | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 2.2 Health care personnel certified for CPR | 👎 | 👎 | 👎 | 👍 | 👎 | 👍 | 👎 | 👍 | 👍 | 👍 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | |
| | 2.3 Pre-hospital thrombolysis | 👍 | 👍 | 👎 | 👎 | n.ap. | 👎 | n.ap. | 👎 | 👍 | 👍 | 👍 | 👎 | 👍 | 👍 | 👎 | n.a. | 👍 | 👎 | n.ap. | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 2.4 Defibrillators available in public places | 👍 | 👍 | 👎 | 👎 | 👍 | 👎 | 👍 | 👎 | 👍 | 👍 | 👍 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | |
| | 2.5 Rehabilitation programme | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | 👍 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 2.6 Home care available for cardiac patients? | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 2.7 # of PCI p.m.p. | 👎 | 👍 | n.a. | n.a. | n.a. | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | n.a. | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 2.8 PCI/ CABG | 👍 | 👎 | n.a. | 👎 | n.a. | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👍 | 👍 | 👎 | |
| | 2.9 Statin deployment | 👎 | 👍 | 👎 | 👎 | n.a. | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | n.a. | 👍 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | |
| | 2.10 Clopidogrel deployment | 👎 | 👍 | 👎 | 👎 | n.a. | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | n.a. | 👍 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | |
| | 2.11 PCSK-9 inhibitor deployment | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| Subdiscipline weighted score | | 205 | 205 | 83 | 136 | 121 | 152 | 182 | 129 | 182 | 227 | 227 | 129 | 159 | 189 | 167 | 121 | 136 | 220 | 144 | 227 | 212 | 159 | 167 | 121 | 121 | 197 | 197 | 197 | 182 | 167 | |
| 3. Access to care | 3.1 Waiting time to diagnostics | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | n.a. | 👍 | 👎 | 👍 | 👍 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 3.2 Waiting time for revascularization (CABG /PCI) | 👎 | n.a. | n.a. | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | n.a. | 👎 | n.a. | 👎 | 👎 | 👎 | n.a. | 👍 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 3.3 "Waiting time" for heart transplant | 👍 | 👎 | 👎 | 👍 | n.a. | 👍 | 👍 | n.a. | 👍 | 👍 | 👍 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | n.a. | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | |
| | 3.4 Family support for Congenital Heart Disease children | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | 👎 | 👍 | 👍 | 👎 | n.a. | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👎 | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | |
| | 3.5 Access to free FH genetic testing? | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| | 3.6 Access to combination therapy to treat FH | 👍 | 👍 | 👎 | 👎 | n.a. | 👍 | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👍 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | 👎 | |
| Subdiscipline weighted score | | 167 | 144 | 89 | 122 | 67 | 144 | 156 | 122 | 144 | 178 | 156 | 133 | 122 | 167 | 133 | 89 | 100 | 178 | 144 | 178 | 178 | 111 | 133 | 78 | 111 | 167 | 144 | 178 | 167 | 156 | |
| 4. Outcomes | 4.1 30-day case fatality rate after admission for AMI | 👎 | 👎 | n.a. | 👎 | n.a. | 👍 | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 | 👎 | 👍 | 👍 | 👎 | 👎 | 👍 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | |
| | 4.2 Standardized death rates from CVD | 👎 | 👍 | 👍 | 👎 | 👎 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👎 | 👎 | 👍 | 👎 | 👎 | 👎 | 👍 | 👎 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | 👍 | |
| | 4.3 Hospital readmission rates for heart failure | 👍 | 👍 | n.a. | n.a. | n.a. | n.a. | 👎 | n.a. | 👎 | 👍 | n.a. | 👎 | 👎 | n.a. | n.a. | n.a. | n.a. | n.a. | 👍 | n.a. | 👎 | n.a. | n.a. | 👍 | n.a. | 👍 | 👎 | 👍 | 👎 | 👎 | 👎 |
| | 4.4 Surgical mortality for transposition of great arteries | 👍 | 👍 | 👎 | n.a. | n.a. | 👎 | 👍 | n.a. | 👍 | 👍 | 👍 | 👎 | n.a. | 👍 | n.a. | 👍 | n.a. | n.ap. | n.ap. | 👍 | 👍 | 👍 | n.a. | n.a. | 👎 | n.a. | 👍 | 👍 | 👍 | 👍 | 👍 |
| Subdiscipline weighted score | | 188 | 229 | 125 | 83 | 104 | 146 | 229 | 125 | 229 | 229 | 167 | 146 | 104 | 208 | 146 | 146 | 83 | 188 | 167 | 188 | 229 | 167 | 125 | 167 | 104 | 250 | 208 | 250 | 208 | 208 | |
| Total score | | 759 | 808 | 447 | 492 | 442 | 582 | 767 | 546 | 755 | 864 | 739 | 618 | 575 | 744 | 686 | 526 | 460 | 825 | 615 | 813 | 849 | 627 | 655 | 566 | 506 | 814 | 750 | 835 | 767 | 711 | |
| Rank | | 10 | 7 | 29 | 27 | 30 | 21 | 8 | 24 | 11 | 1 | 14 | 19 | 22 | 13 | 16 | 25 | 28 | 4 | 20 | 6 | 2 | 18 | 17 | 23 | 26 | 5 | 12 | 3 | 8 | 15 | |