

<b>Information based upon routine data- AMI</b>			
<b>Country Number</b>		<b>Country</b>	1 to 8
<b>Hospital Number</b>		<b>Hospital</b>	1 to 30
		<b>Hospital Name</b>	
<b>Please use your hospital data from 01.01.2010 - 31.12.2010</b>			
<b>Please specify for acute myocardial infarction the <u>total number of cases treated annually, and the relevant number of death</u>. For interpretation of your data, some background information is requested -please provide it if you can.</b>			
<b>Acute myocardial infarction - Number of cases treated and number of deaths (age 18 years or older)</b>			
O09	Number of patients diagnosed with <u>acute</u> myocardial infarction using the ICD-9 410 code		Introduce the number of patients with ICD-9 410 or 9999. If data is not available
O10	Number of patients diagnosed with <u>acute</u> myocardial infarction using the ICD-10 I21 and I22 codes		Introduce the number of patients with ICD-10 I21 and I22 or 9999. If data is not available
O11	Number of patients diagnosed with <u>acute</u> myocardial infarction who died up to 30 days after admission		Introduce number of patients or 9999 if data is not available
<b>ACUTE MYOCARDIAL INFARCTION-Background information for interpretation of your data</b>			
O12	Number of <u>FEMALE</u> patients diagnosed with acute myocardial infarction		Introduce number of patients or 9999 if data is not available
O13	Number of <u>MALE</u> patients diagnosed with acute myocardial infarction		Introduce number of patients or 9999 if data is not available
O14.1	Number of patients with 18-20 years of age diagnosed with acute myocardial infarction		Introduce number of patients diagnosed with AMI in this age group or 9999 if data is not available

O14.2	<b>Number of patients with 21-30 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.3	<b>Number of patients with 31-40 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.4	<b>Number of patients with 41-50 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.5	<b>Number of patients with 51-60 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.6	<b>Number of patients with of 61-70 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.7	<b>Number of patients with 71-80 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O14.8	<b>Number of patients with 81-90 years of age diagnosed with acute myocardial infarction</b>		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available

O14.9	Number of patients with 91 years of age and older diagnosed with acute myocardial infarction		Introduce number of patients diagnosed with AMI in this age group or Introduce 9999 if data is not available
O15	Please specify the minimum length of stay for patients with acute myocardial infarction		Introduce minimum length of stay or 9999 if data is not available
O16	Please specify the maximum length of stay for patients with acute myocardial infarction		Introduce maximum length of stay or 9999 if data is not available
O17	Please specify the average length of stay for patients with acute myocardial infarction		Introduce average length of stay or 9999 if data is not available
O18	Please specify the number of Percutaneous Coronary Intervention (PCI) performed on patients diagnosed with acute myocardial infarction		Introduce the number of PCIs performed on patients diagnosed with AMI or 9999 if data is not available

Information based upon routine data- STROKE		
Country Number	Country	1 to 8
Hospital Number	Hospital	1 to 30
<b>Hospital Name</b>		
Please use your hospital data from 01.01.2010 - 31.12.2010		
Please specify for acute ischemic stroke the total <u>number of cases treated annually</u> , and the <u>relevant number of death</u> . For interpretation of your data, some background information is requested-please provide these if you can.		
Acute ischemic stroke - Number of cases treated and number of deaths (age 18 years or older)		
O19	Number of patients diagnosed with <u>acute ischemic stroke</u> using the following codes: ICD 9; 433.01, 433.11, 433.21, 433.31, 433.91, 434.01, 434.11 433.91	Introduce the number of patients diagnosed with these codes or 9999. If data is not available
O20	Number of patients diagnosed with acute ischemic stroke using the following codes: ICD 10; I63 and I64	Introduce the number of patients diagnosed with these codes or 9999. If data is not available
O21	If your data system does not distinguish ischemic and hemorrhagic stroke, provide the total number of stroke patients in 2010	Introduce the total number of patients diagnosed with stroke or 9999. If data is not available
O22	Number of patients diagnosed with acute ischemic stroke who died up to 30 days after admission	Introduce number of patients or 9999 if data is not available
O23	If your data system does not distinguish ischemic and hemorrhagic stroke, provide the total number of deaths among stroke patients in 2010	Introduce number of patients or 9999 if data is not available
ACUTE ISCHEMIC STROKE - Background information for interpretation of your data		
O24	Number of <u>FEMALE</u> patients diagnosed with acute ischemic stroke	Introduce number of patients or 9999 if data is not available
O25	Number of <u>MALE</u> patients diagnosed with acute ischemic stroke	Introduce number of patients or 9999 if data is not available

O26.1	Number of patients 18-20 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.2	Number of patients with 21-30 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.3	Number of patients with 31-40 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.4	Number of patients with 41-50 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.5	Number of patients with 51-60 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.6	Number of patients with 61-70 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.7	Number of patients with 71-80 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.8	Number of patients with 81-90 years of age diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O26.9	Number of patients with 91 years of age and older diagnosed with acute ischemic stroke		Introduce number of patients diagnosed with stroke in this age group or Introduce 9999 if data is not available
O27	Please specify the minimum length of stay for patients with acute ischemic stroke		Introduce minimum length of stay or 9999 if data is not available
O28	Please specify the maximum length of stay for patients with acute ischemic stroke		Introduce maximum length of stay or 9999 if data is not available
O29	Please specify the average length of stay for patients with acute ischemic stroke		Introduce average length of stay or 9999 if data is not available

O30	<b>Please specify the number of Thrombolysis performed on patients with <u>acute ischemic stroke</u></b>		Introduce number of thrombolysis on stroke patients or 9999 if data is not available
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<b>Information based upon routine data-HIP FRACTURE</b>			
<b>Country Number</b>		<b>Country</b>	1 to 8
<b>Hospital Number</b>		<b>Hospital</b>	1 to 30
			<b>Hospital Name</b>
<b>Please use your hospital data from 01.01.2010 - 31.12.2010</b>			
<b>Please specify for hip-fracture the total number of <u>cases treated annually</u>, and the relevant <u>number of death</u>. For interpretation of your data, some background information is requested - please provide these if you can.</b>			
<b>Hip-fracture - Number of cases treated and number of deaths (age 65 years or older)</b>			
O31	Number of patients above the age of 65 diagnosed with hip-fracture using the codes ICD-9; 8200-1 or 8202-3 or 8208-9		Introduce the number of patients diagnosed with these codes or 9999. If data is not available
O32	Number of patients above the age of 65 diagnosed with hip-fracture using the codes ICD-10; S72.0 or S72.1 or S72.2		Introduce the number of patients diagnosed with these codes or 9999. If data is not available
O33	Number of patients diagnosed with hip-fracture who died up to 30 days after admission		Introduce number of patients or Introduce 9999 if data is not available
<b>HIP FRACTURE - Background information for interpretation of your data (age 65 years or older)</b>			
O34	Number of <u>FEMALE</u> patients diagnosed with hip fracture		Introduce number of patients who discharged with this condition or Introduce 9999 if data is not available
O35	Number of <u>MALE</u> patients diagnosed with hip fracture		Introduce number of patients who discharged with this condition or Introduce 9999 if data is not available
O36.1	Number of patients 65-75 years of age diagnosed with hip-fracture		Introduce number of patients diagnosed with hip fracture in this age group or Introduce 9999 if data is not available
O36.2	Number of patients 76-85 years of age diagnosed with hip-fracture		Introduce number of patients diagnosed with hip fracture in this age group or Introduce 9999 if data is not available
O36.3	Number of patients 86-95 years of age diagnosed with hip-fracture		Introduce number of patients diagnosed with hip fracture in this age group or Introduce 9999 if data is not available
O36.4	Number of patients 96 years of age and older diagnosed with hip-fracture		Introduce number of patients diagnosed with hip fracture in this age group or Introduce 9999 if data is not available

O37	Please specify the <i>minimum</i> length of stay for patients with hip fracture		Introduce minimum length of stay or 9999 if data is not available
O38	Please specify the <i>maximum</i> length of stay for patients with hip fracture		Introduce maximum length of stay or 9999 if data is not available
O39	Please specify the <i>average</i> length of stay for patients with hip fracture		Introduce average length of stay or 9999 if data is not available
O40	Please specify the number of hip-fracture operations performed within 48 hours after admission for patients above the age of 65		Introduce number of operations or 9999 if data is not available



<b>Information based upon routine data-HIP FRACTURE</b>			
<b>Country Number</b>	<b>Country</b>	1 to 8	
<b>Hospital Number</b>	<b>Hospital</b>	1 to 30	
			<b>Hospital Name</b>
<b>Please use your hospital data from 01.01.2010 - 31.12.2010</b>			
<b>Please specify for delivery question number O39 - O45 For interpretation of your data, some background information is requested please provide these if you can.</b>			
<b>Deliveries - Number of cases and number of procedures (Mothers age 15 years or older)</b>			
O41	Total number of babies born alive		Introduce number or 9999 if data not available
O42	Total number of stillborn babies		Introduce number or 9999 if data not available
O43	Total number of stillborn babies but resuscitated		Introduce number or 9999 if data not available
O44	Please specify the number of caesarean sections		Introduce number or 9999 if data not available
O45	Please specify the number of vaginal deliveries <u>without</u> help of any instruments		Introduce number or 9999 if data not available
O46	Please specify the number of vaginal deliveries <u>with</u> help of any instruments		Introduce number or 9999 if data not available
O47	Please specify the number of 3rd or 4th degree laceration where the child was delivered vaginally without help of any instruments (No ICD procedure code for instrument assisted delivery - it includes any instrument at any stage during delivery)		Introduce number or 9999 if data not available
O48	Please specify the number of 3rd or 4th degree laceration where the child was delivered vaginally with help of any instruments (ICD procedure code for instrument assisted delivery is present in the patient data - it includes any instrument at any stage during delivery)		Introduce number or 9999 if data not available
<b>Delivery - Background information for interpretation of your data</b>			
O49	Number of mothers between the age of 15-25 who gave birth		Introduce number or 9999 if data not available
O50	Number of mothers between the age of 26-35 who gave birth		Introduce number or 9999 if data not available
O51	Number of mothers between the age of 36-45 who gave birth		Introduce number or 9999 if data not available

O52	Number of mothers aged 46 and older who gave birth		Introduce number or 9999 if data not available
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