			BULGARIA				
		ITEMS AND INDICATORS		DATA		Notes	DEF.
		2009	2010	2011	Notes	DLI.	
		A1 Population	7.585.131	7.534.289	7.348.448		<u>see def.</u>
		A2 Area (square Km)	111.000	111.000	111.000		<u>see def.</u>
		A3 Average population density per square Km	68,33	67,88	66,20		<u>see def.</u>
		A4 Birth rate per 1000 population	10,67	10,02	9,64		<u>see def.</u>
		A5 Death rate per 1000 population	14,25	14,62	14,73		<u>see def.</u>
А	DEMOGRAPHIC AND SOCIO-ECONOMIC INDICATORS	A6 Life expectancy at birth (years)	73,77	73,82	74,27		see def.
		A6a Men	70,17	70,30	70,80		
		A6b Women	77,48	77,42	77,86		
		Real Gross Domestic Product (GDP) PPP\$ per A7 capita	13.617,00	13.892,20	15.082,70		see def.

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						Bulgaria
ITENA			DATA		Notos	DEE
HEIVIS AND INDICATORS	2009	2010	2011	Notes	DEF.	
B1	Healthcare coverage of population					see def.
B2	Gate-keeping system			abling the access to		<u>see def.</u>
B3	Total health expenditure, PPP\$ per capita					see def.
B4	Public sector health expenditure as % of total health expenditure					<u>see def.</u>
<b>1</b> B5	Total health expenditure as % of Gross Domestic Product (GDP)					<u>see def.</u>
B5a		4,00%	4,22%	4,02%		see def.
B5b	Private sector health expenditure as % of GDP	3,24%	3,36%	3,26%		
B6	Expenditure on inpatient care per capita (PPP\$)					see def.
B7	Public inpatient expenditure as % of total inpatient expenditure					<u>see def.</u>
B8	Total inpatient expenditure as % of total health expenditure					<u>see def.</u>
В9	Public funding			55%) and - to a		<u>see def.</u>
	B1       B1      B2      B3      B3      B4      B4      B5      B6      B7      B8	B2    Gate-keeping system      B3    Total health expenditure, PPP\$ per capita      B4    Public sector health expenditure as % of total health expenditure      B4    Public sector health expenditure as % of Gross Domestic health expenditure      B5    Product (GDP)      B5a    Public sector health expenditure as % of GDP      B5b    Private sector health expenditure as % of GDP      B6    Expenditure on inpatient care per capita (PPP\$)      B7    Public inpatient expenditure as % of total health expenditure      B7    Total inpatient expenditure as % of total health expenditure	B1  Healthcare coverage of population  The system is universal arrestour 15 % of the population covered.    B2  Gate-keeping system  The general practitioner special health and hosp    B3  Total health expenditure, PPP\$ per capita     B4  health expenditure as % of total health expenditure as % of total health expenditure as % of GDP     B5a  Public sector health expenditure as % of GDP  4,00%    B5b  Private sector health expenditure as % of GDP  3,24%    B6  Expenditure on inpatient care per capita     B6  Expenditure on inpatient care per capita     B7  inpatient expenditure as % of total health     B7  inpatient expenditure as % of total health	ITEMS AND INDICATORS  2009  2010    B1  Healthcare coverage of population  The system is universal and does not admit any each of the population who do not pay an covered.    B2  Gate-keeping system  The general practitioner is the referring doctor, er special health and hospital care.    B3  Total health expenditure, PPP\$ per capita     B4  health expenditure as % of total     B4  health expenditure as % of total     B5  Product (GDP)      B5  Public sector health expenditure as % of GDP  4,00%  4,22%    B5  Private sector health expenditure as % of GDP  3,24%  3,36%    B6  Expenditure on inpatient care per capita (PPP\$)      B7  inpatient expenditure as % of total      B7  inpatient expenditure as % of total      B7  inpatient expenditure as % of total      B8  expenditure  as % of total health	ITEMS AND INDICATORS    2009    2010    2011      B1    Healthcare coverage of population    The system is universal and does not admit any exclusion. Nonetheles, about 15 % of the population who do not pay any contribution is not covered.      B2    Gate-keeping system    The general practitioner is the referring doctor, enabling the access to special health and hospital care.      B3    Total health expenditure, PPP\$ per capita        Public sector health expenditure as % of total health expenditure as % of GDP    4.00%    4.22%    4.02%      B5    Product (GDP)           B6    Expenditure on inpatient care per capita           B7    Total health expenditure as % of GDP    3.24%    3.36%    3.26%    3.26%      B6    Expenditure on inpatient care per capita           B7    Public inpatient expenditure as % of GDP    3.24%    3.36%    3.26%       B6    Expenditure on inpatient care per capita           B7    Inpatient expenditure as % of total	IEMS AND INDICATORS    2009    2010    2011    Notes      B1    Healthcare coverage of population    The system is universal and does not admit any exclusion. Nonetheless, about 15 % of the population who do not pay any contribution is not covered.    Image: system is universal and does not admit any exclusion. Nonetheless, about 15 % of the population who do not pay any contribution is not covered.      B2    Gate-keeping system    The general practitioner is the referring doctor, enabling the access to special health and hospital care.    Image: system is universal and does not admit any exclusion. Nonetheless, about 15 % of the population who do not pay any contribution is not covered.      B3    Total health expenditure, PPPS per capita    Image: system is universal and does not admit any exclusion. Nonetheless, about 15 % of the population who do not pay any contribution is not covered.      B3    Total health expenditure, PPPS per capita    Image: system is universal and does not admit and hospital care.      Public sector health expenditure as % of total health expenditure as % of total meather expenditure as % of GOP    4,00%    4,22%    4,02%      B50    Public ispatient expenditure as % of total expenditure as % of total inpatient expenditure as % of total meather expenditure as % of total inpatient expenditure as % of total inpatient expenditure as % of total expenditure    Image: smally insured by social contribution(55%) and - to a      B6    Expenditure on inpatient care per capita (PPPS)    Image: smally insured by soci

	ITEMS AND INDICATORS			DATA		Notos		
				2009	2010	2011	Notes	DEF.
с	C1 Administration and management administration and management The read of the		All hospitals are commer administrative and finance their owners. Hospitals which belong e general assembly under The regional hospitals be and to 49 % to the munic exclusively to their munic	cial autonomy. Their man exclusively to the state, and the auspices of the Minist ong at 51 % to the region ipalities. The municipal ho	agement depend on e managed by a ry of Health. nal health authorities		see def.	
		C2	Surveillance authority	The Ministry of Health det	ermines the health policy	y on the national level.		see def.

	ITEMS AND INDICATORS				DATA		Notes	DEE
			2009	2009 2010 2011			DEF.	
		D1	Hospital financers	Since 2006, 100% of the p funded by social contrib		see def.		
D	HOSPITAL	D2	Modes of payment	Since 2006, hospitals are activity calculated in ac covering the entirety of	cordance with 299 typic	sis of indemnifications per al clinical treatments,		<u>see def.</u>
	FINANCING	D3	Use of DRGs					<u>see def.</u>
		D4	Hospital investments	The hospital owners are	esponsible for the invest	ments.		see def.

			DATA			DEE
	ITEMS AND INDICATORS	2009	2010	2011	Notes	DEF.
	E1 Public / Private ownership	Coexistence of public a	nd private hospitals.			<u>see def.</u>
	E1a % of hospitals private for profit					<u>see def.</u>
	E1b % of hospitals private not for profit					<u>see def.</u>
	E2 Categories	care, severe chronical d - medium and long term	nat may be multidisciplin liseases, etc.),	ary or specialised (acute erapy).		<u>see def.</u>
	E3 Total number of hospitals	352	346	344		<u>see def.</u>
	E4 All hospitals per 100.000 population	4,64	4,59	4,68		<u>see def.</u>
E TOTAL HOSPITAL CARE PROVISION	E5 Total number of hospital beds	50.041	48.934	47.391		<u>see def.</u>
	Public inpatient hospital beds (number and E5a all beds)	d % of 44.355 88,64%	43.112 88,10%	41.128 86,78%		<u>see def.</u>
	Private inpatient hospital beds (number an E5b all beds)	d % of 5.686 11,36%	5.822 11,90%	6.263 13,22%		see def.
	E6 All hospital beds per 100.000 population	659,72	649,48	644,91		<u>see def.</u>
	E7 Number of inpatient care admissions/disch	narges 1.962.268	1.920.900	1.961.448		<u>see def.</u>
	Inpatient care admissions/discharges per 1 E8 population	25,87%	25,50%	26,69%		<u>see def.</u>
	Average length of stay for all hospitals (bec E9 days)	<b>d-</b> 6,50	6,10	6,00		see def.

		ITEMS AND INDICATORS			DATA		Notes	DEF.
				2009	2010	2011	NOLES	DEF.
		F1	Number of acute care hospitals	159	164	167		<u>see def.</u>
		F1a	Acute care hospitals as % of all hospitals	45,17%	47,40%	48,55%		<u>see def.</u>
		F2	Acute care hospitals per 100.000 population	2,10	2,18	2,27		<u>see def.</u>
		F3	Number of acute care hospital beds	38.506	37.925	36.647		<u>see def.</u>
		F3a	Acute care hospital beds as % of all hospitals beds	76,95%	77,50%	77,33%		<u>see def.</u>
F	ACUTE CARE HOSPITAL PROVISION	F4	Acute care hospital beds per 100.000 population	507,65	503,37	498,70		<u>see def.</u>
		F5	Number of acute care hospital admissions/discharges					<u>see def.</u>
		F6	Acute care admissions/discharges per 100 population					see def.
		F7	Average length of stay for acute care hospitals (bed-days)					<u>see def.</u>
		F8	Bed occupancy rate for acute care hospitals					<u>see def.</u>

			DATA	Notos	DEE	
		2009	2010	2011	Notes	DEF.
	G1 Number of General Practitioners (GPs)	4.949	4.761	4.697		<u>see def.</u>
	G1a General Practitioners per 100.000 population	65,25	63,19	63,92		see def.
	G1b Population per one GP	1.532,66	1.582,50	1.564,50		<u>see def.</u>
	G2 Number of physicians	27.952	27.963	28.384		<u>see def.</u>
	G2a Number of physicians per 100.000 population	368,51	371,14	386,26		<u>see def.</u>
WORKFORCE	G3 % of physicians working in hospitals	49,95%	52,93%	53,68%		<u>see def.</u>
	G4 Number of nurses	35.250	35.033	34.879		<u>see def.</u>
	G4a Nurses per 100.000 population	464,72	464,98	474,64		<u>see def.</u>
	G5 % of nurses working in hospitals	66,58%	67,24%			<u>see def.</u>
	G6 Number of nurses per doctor	1,26	1,25	1,23		<u>see def.</u>
	HEALTHCARE WORKFORCE	G1a    General Practitioners per 100.000 population      G1b    Population per one GP      G2    Number of physicians      G2a    Number of physicians per 100.000 population      G3    % of physicians working in hospitals      G4    Number of nurses      G4a    Nurses per 100.000 population      G5    % of nurses working in hospitals	HEALTHCARE  G1  Number of General Practitioners (GPs)  4.949    G1a  General Practitioners per 100.000 population  65,25    G1b  Population per one GP  1.532,66    G2  Number of physicians  27.952    G2a  Number of physicians per 100.000 population  368,51    G3  % of physicians working in hospitals  49,95%    G4  Number of nurses  35.250    G4a  Nurses per 100.000 population  464,72    G5  % of nurses working in hospitals  66,58%	ITEMS AND INDICATORS      2009      2010        G1      Number of General Practitioners (GPs)      4.949      4.761        G1a      General Practitioners per 100.000 population      65,25      63,19        G1b      Population per one GP      1.532,66      1.582,50        G2      Number of physicians      27.952      27.963        G2a      Number of physicians per 100.000 population      368,51      371,14        HEALTHCARE      G3      % of physicians working in hospitals      49,95%      52,93%        G4      Number of nurses      35.250      35.033      3644,72      464,98        G5      % of nurses working in hospitals      66,58%      67,24%      67,24%	ITEMS AND INDICATORS      2009      2010      2011        G1      Number of General Practitioners (GPs)      4.949      4.761      4.697        G1a      General Practitioners per 100.000 population      65,25      63,19      63,92        G1b      Population per one GP      1.532,66      1.582,50      1.564,50        G2      Number of physicians      27.952      27.963      28.384        G2a      Number of physicians per 100.000 population      368,51      371,14      386,26        G3      % of physicians working in hospitals      49,95%      52,93%      53,68%        G4      Number of nurses      35.250      35.033      34.879        G4a      Nurses per 100.000 population      464,72      464,98      474,64        G5      % of nurses working in hospitals      66,58%      67,24%	ITEMS AND INDICATORS      2009      2010      2011      Notes        G1      Number of General Practitioners (GPs)      4.949      4.761      4.697         G1a      General Practitioners per 100.000 population      65,25      63,19      63,92          G1b      Population per one GP      1.532,66      1.582,50      1.564,50          G2a      Number of physicians      27.952      27.963      28.384          G3      % of physicians per 100.000 population      368,51      371,14      386,26          G4      Number of nurses      35.250      35.033      34.879          G4a      Nurses per 100.000 population      464,72      464,98      474,64          G5      % of nurses working in hospitals      66,58%      67,24%