±			GREECE				
		ITEMS AND INDICATORS		DATA		Natas	DEF.
			2009	2010	2011	Notes	DEr.
		A1 Population	11.282.751	11.307.557	11.300.025		see def.
	DEMOGRAPHIC AND SOCIO-ECONOMIC INDICATORS	A2 Area (square Km)	131.960	131.960	131.960		<u>see def.</u>
		A3 Average population density per square Km	85,50	85,69	85,63		<u>see def.</u>
		A4 Birth rate per 1000 population	10,45	10,15	9,42		<u>see def.</u>
А		A5 Death rate per 1000 population	9,60	9,65	9,83		<u>see def.</u>
		A6 Life expectancy at birth (years)	80,34	80,69	80,91		
		A6a Men	77,92	78,48	78,61		<u>see def.</u>
		A6b Women	82,79	82,93	83,22		
		<b>Real Gross Domestic Product (GDP)</b> PPP\$ per A7 capita	29.200,80	27.519,70	25.857,80		see def.

					DATA		Natas	DEE
		TIEIVIS	S AND INDICATORS	2009	2010	2011	Notes	DEF.
		B1	Healthcare coverage of population	facilities. Access to healt health insurance funds, v	em covers all residents for h care is also dependent which cover 97% of the po tary private health insurar	on membership of pulation.		see def.
		B2	Gate-keeping system	No				<u>see def.</u>
		B3	Total health expenditure, PPP\$ per capita	2.977,20	2.623,90	2.360,80		<u>see def.</u>
		B4	Public sector health expenditure as % of total health expenditure	68,40%	66,80%	65,10%		<u>see def.</u>
в	HEALTHCARE SYSTEM	B5	Total health expenditure as % of Gross Domestic Product (GDP)	10,20%	9,50%	9,10%		<u>see def.</u>
D	HEALINGARE STSTEIN	B5a	Public sector health expenditure as % of GDP	7,12%	6,64%	5,94%		see def.
		B5b	Private sector health expenditure as % of GDP	4,04%	4,16%	2,96%		
		B6	Expenditure on inpatient care per capita (PPP\$)	1.073,90	962,40	858,90		<u>see def.</u>
		B7	Public inpatient expenditure as % of total inpatient expenditure	82,50%	79,20%	75,20%		<u>see def.</u>
		B8	lotal inpatient expenditure as % of total health expenditure	36,10%	36,70%	36,40%		<u>see def.</u>
		B9	Public funding	payments. The main rem	e expenditure is funded by aining part of the expend Ilmost 30%) and by taxes ( Inces and other funds.	liture is financed by		<u>see def.</u>

		ITEMS			DATA 2009 2010 2011			DEF.
				2009				5211
с	HOSPITAL	C1	Administration and management	The public hospitals are o Regional Health Services hospital managers who a Some health insurances c	(DYPE). They are manage re appointed for five yea	ed by professional ars.		see def.
	GOVERNANCE	C2	Surveillance authority	The public hospitals depe	nd on the Regional Healt	th Services since 2001.		see def.

ITEMS AND INDICATORS				DATA			Netes	
		TIEIVIS	AND INDICATORS	2009	Notes	DEF.		
		D1 Hospital financers D1 Hospital financers				of hospital operation practice, the state covers		see def.
D	Hospital Financing	D2	Modes of payment	Reimbursements by the s price per day. The State s previously determined bu retrospectively.	subsidies cover the salari	ies on the basis of a		see def.
		D3	Use of DRGs					see def.
		D4	Hospital investments	The Regional Health Serv equipment in public hosp		e of hospital planning and		<u>see def.</u>

					DATA			Greece
		TIEMS	AND INDICATORS	2009	2010	2011	Notes	DEF.
		E1	Public / Private ownership	Coexistence of public h owned and operated b		lealth Service, of hospitals and of 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	There are three categor - 177 general hospitals, - 23 combined hospital - 139 specialised hospital In addition to that, 13 pu teaching hospitals.		<u>see def.</u>		
		E3	Total number of hospitals	313				<u>see def.</u>
E	TOTAL HOSPITAL	E4	All hospitals per 100.000 population	2,77				<u>see def.</u>
	CARE PROVISION	E5	Total number of hospital beds	54.704				<u>see def.</u>
		E5a	Public inpatient hospital beds (number and % of all beds)	38.115 69,67%				<u>see def.</u>
		E5b	Private inpatient hospital beds (number and % of all beds)	16.589 30,33%				<u>see def.</u>
		E6	All hospital beds per 100.000 population	484,85				<u>see def.</u>
		E7	Number of inpatient care admissions/discharges					<u>see def.</u>
		E8	Inpatient care admissions/discharges per 100 population					<u>see def.</u>
		E9	Average length of stay for all hospitals (bed-days)					<u>see def.</u>

					DATA		Natas	DEE
		TIEIVIS	S AND INDICATORS	2009	2010	2011	Notes	DEF.
		F1	Number of acute care hospitals	187				see def.
		F1a	Acute care hospitals as % of all hospitals	59,74%				<u>see def.</u>
		F2	Acute care hospitals per 100.000 population	1,66				see def.
		F3	Number of acute care hospital beds	45.729				see def.
		F3a	Acute care hospital beds as % of all hospitals beds	83,59%				<u>see def.</u>
F	Acute care Hospital provision	F4	Acute care hospital beds per 100.000 population	405,30				<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>

		ITEMS AND INDICATORS		DATA		Notes	DEF.
		TEINIS AND INDICATORS	2009	2010	2011	Notes	DEF.
		G1 Number of General Practitioners (GPs)	3.124	3.391	3.369		see def.
		G1a General Practitioners per 100.000 population	27,69	29,99	29,81		<u>see def.</u>
		G1b Population per one GP	3.611,64	3.334,58	3.354,12		see def.
		G2 Number of physicians	69.030	69.265	69.435		see def.
	HEALTHCARE	G2a Number of physicians per 100.000 population	611,82	612,55	614,47		<u>see def.</u>
G	WORKFORCE	G3 % of physicians working in hospitals	39,67%				<u>see def.</u>
		G4 Number of nurses	39.932				<u>see def.</u>
		G4a Nurses per 100.000 population	353,92				<u>see def.</u>
		G5 % of nurses working in hospitals	100,00%				<u>see def.</u>
		G6 Number of nurses per doctor	0,58				<u>see def.</u>