

	nomic Im 2	H, KUWAIT UNIVERSITY	Curves and Relations Relat
	CNCD Billion (US\$)	GDP Billion (US\$)	% of GDP
China	558	4,300	12.9
India	237	1,600	14.8
Malaysia	27.7	221.7	12.5
casemiXsocuti	O N S	Сор	yright of ITCC-UKM

T UNIVER		MY-DRO	ardial Ir G: I-4-1((M 2013	•	MALITSIA Specific Colocolo Specific Colocolo
	Type of Cases	LOS (Days)	RM	% of Percapita GDP	
	Uncomplicated	4.3	1,757	5.5%	
	Minor CCs	5.4	2,215	6.6%	
	Major CCs	7.1	2,925	9.1%	

	FACU.	f Corona (MY-DR	ry Bypass G: I-1-07	Operation -X)	Universiti Keinoveaan Malattia Paring Estisore
	Type of Cases	LOS (Days)	RM	% of Percapita GDP	
	Uncomplicated	11.0	9,305	29.1%	
	Minor CCs	12.0	10.151	31.7%	
	Major CCs	13.2	11,127	34.8%	
cas	9/6/2016 emix s o l u t i o n s	5			

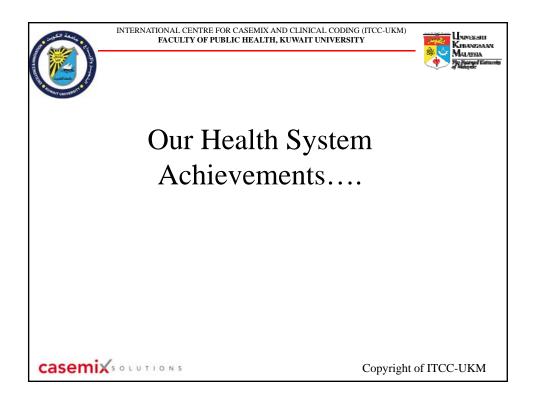
	Cost of	f Lymph mia (M)		d Chronic -4-11-X)	UNIVERSITI KERANGANAN MUNTSIA TANIHAT CONST
	Type of Cases	LOS (Days)	RM	% of Percapita GDP	
	Uncomplicated	6.0	2,469	7.9%	
	Minor CCs	6.4	2,614	8.4%	
	Major CCs	8.7	3,593	11.6%	
case	9/6/2016 Emix's o lutions	5			

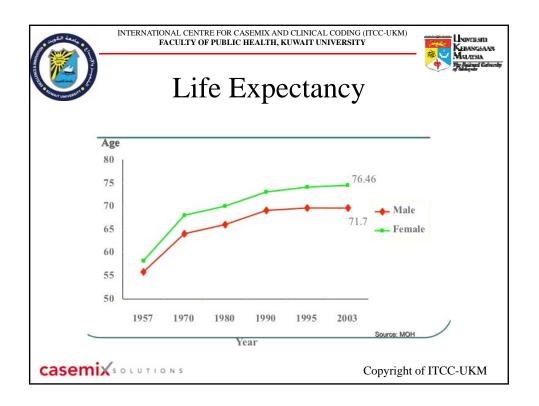
C	FACU	f Lung Ca J-4-	IIX AND CLINICAL COD LITH, KUWAIT UNIVER ANCER (MY 14-X) M 2013)	SITY 🦉	Uweesin Kibangaan Malaysia Things ^{Kibang}
	Type of Cases	LOS (Days)	RM	% of Percapita GDP	
	Uncomplicated	6.2	2,569	8.0%	
	Minor CCs	10.4	4,280	13.4%	
	Major CCs	12.3	5,062	15.8%	
	9/6/2016 EMIX'S OLUTIONS	÷			

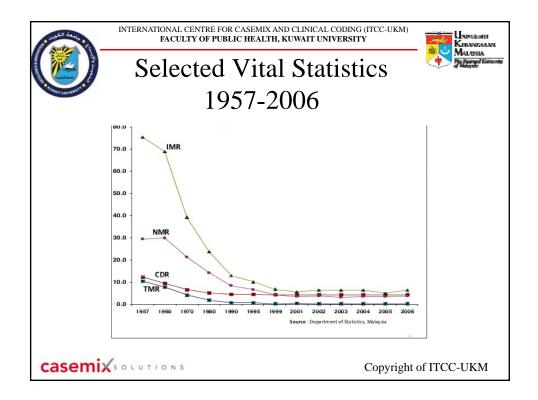
C	Cost of B	reast Ca ure (MY	IIX AND CLINICAL COD LITH, KUWAIT UNIVER NCER WITH -DRG: L-1 M 2013)	Surgical	Usavelism Kusavelisa Matarisa
	Type of Cases	LOS (Days)	RM	% of Percapita GDP	
	Uncomplicated	5.4	4,530	14.2%	
	Minor CCs	13.3	11,279	35.2%	
	Major CCs	16.6	14,042	43.9%	
cas	9/6/2016 emixsolutions				

	MY-DRO	adiothe G: C-4-12 KM 2013	2-x)	(NALIYAL Tin Jaraya Kataoly G Magak
Type of Cases	LOS (Days)	RM	% of Percapita GDP	
Uncomplicated	3.0	1,235	3.9%	
Minor CCs	6.5	2,675	8.4%	
Major CCs	13.1	5,391	16.8%	
9/6/2016 Emix solutions	5			



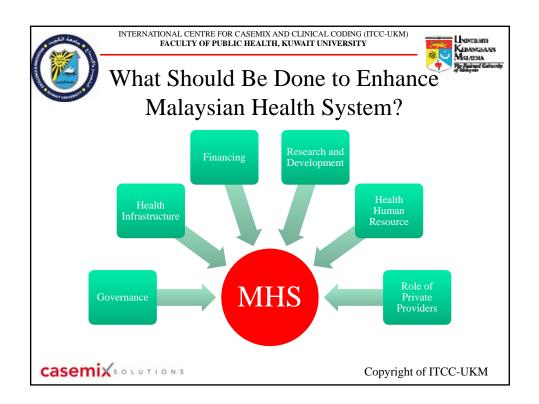




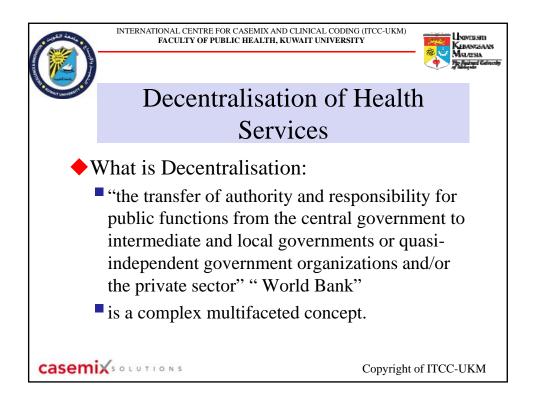


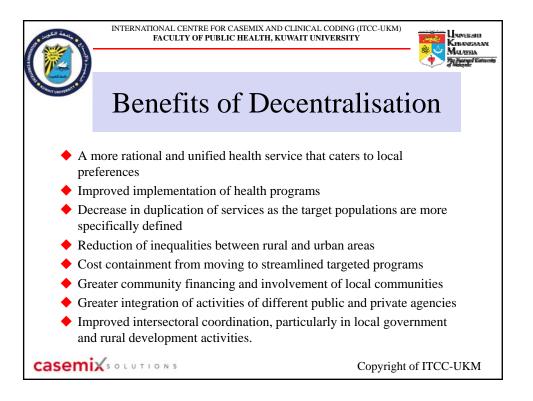
INTERNATIONAL CEN			INICAL CODING () AIT UNIVERSITY	TCC-UKM)	Kennicaan Malitsia
Wealth I	ndica	tors:	2000-	-2013	Statistical Concept
Indicators	2000	2005	2008	2010	2013
Life Expectancy At Birth (Years)					
Male	70.0	70.6	71.6	71.9	72.6
Female	75.1	76.4	76.4	77.0	77.2
Crude Birth Rate (per 1,000 pop)	24.5	21.0	18.4	17.5	17.2
Crude Death Rate (Per 1,000 pop)	4.4	4.5	4.7	4.8	4.7
Infant Mortality Rate (per 1,000 lv. births)	6.6	5.8	6.2	6.8	6.6
Toddler Mortality Rate (per 1,000 toddlers pop)	0.6	0.5	0.4	0.4	0.4
Maternal Mortality Rate (per 100,000 live births)	30	30	27.3	27.0	25.6
Perinatal Mortality Rate (per 1,000 total births)	7.5	6.8	7.3	7.8	7.4
Neonatal Mortality Rate (per 1,000 live births)	3.8	3.8	3.9	4.4	4.0



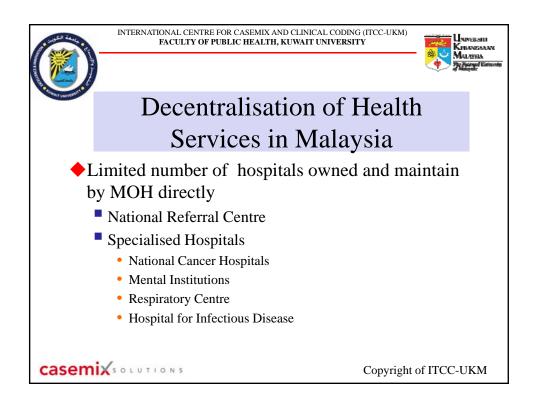




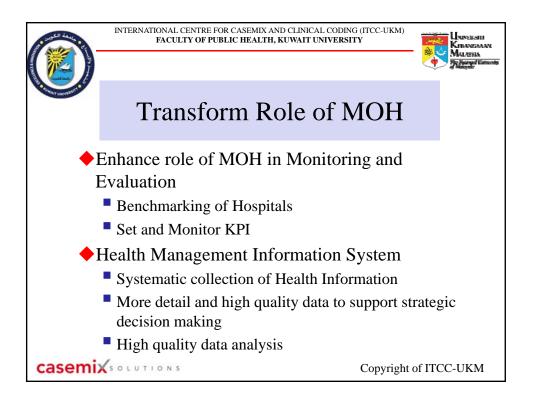


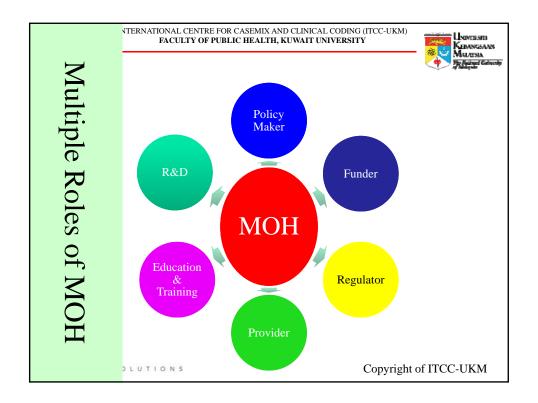


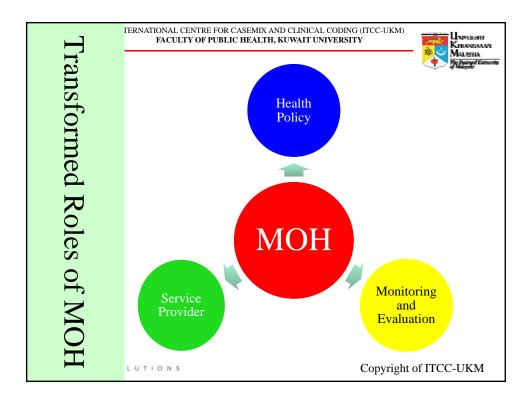














Hospita	Hospital Beds in Malaysia (2009)		
State	Total Nos of Beds	Beds/10,000 Pop	
MALAYSIA	35,745	17.06	
Perlis	404	17.05	
Kedah	2,634	13.56	
Pulau Pinang	3,913	24.77	
Perak	4,387	18.07	
Selangor	7,332	14.57	
WP Kuala Lumpur	6,875	40.37	
Negeri Sembilan	1,964	19.63	
Melaka	1,665	21.86	
Johor	4,542	13.89	
Pahang	2,036	13.42	
Terengganu	1,382	13.34	
Kelantan	2,541	15.50	
Sabah	4,050	12.36	
Sarawak	3,861	15.63	

MALAYSIA

Delays, poor upgrade in hospitals due to MOF choice of novice firms, audit finds

Published: November 23, 2015 12:19 PM GMT+8

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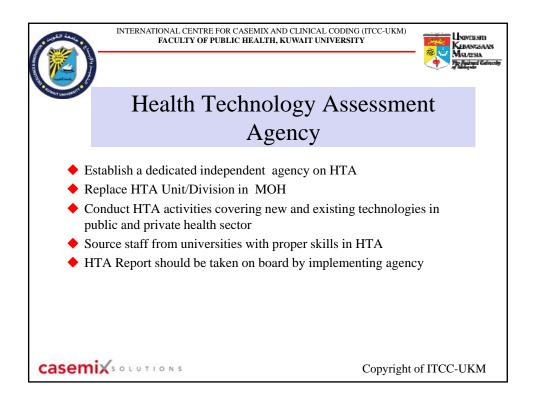
KUALA LUMPUR, Nov 23 — The Ministry of Finance had hired two inexperienced contractors to upgrade hospitals in Batu Pahat and Kota Baru, causing delays and shoddy work, said the Auditor-General's (A-G) Report 2014 released today.

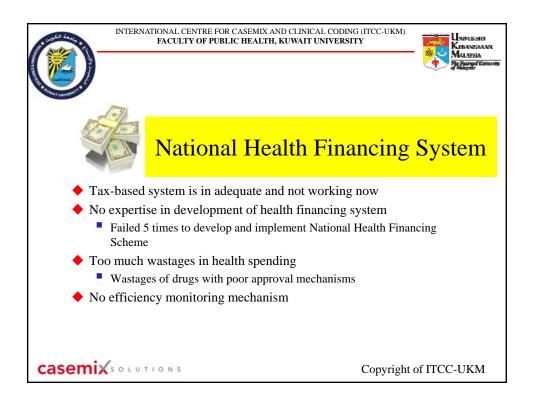
In the third series of report, the A-G named companies Sejagat Bakti Sdn Bhd as responsible for the problems with Sultanah Nora Ismail Hospital in Batu Pahat, and Menang Intan Sdn Bhd for Raja Perempuan Zainab II Hospital in Kota Baru.



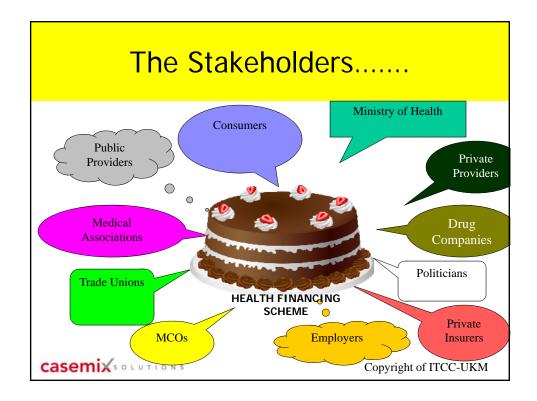
"[There was] A delay of 90 days in completing the project and [it] was only handed over to Ministry of Health 12 month after the issuance of Certificate of Practical Completion (CPC).

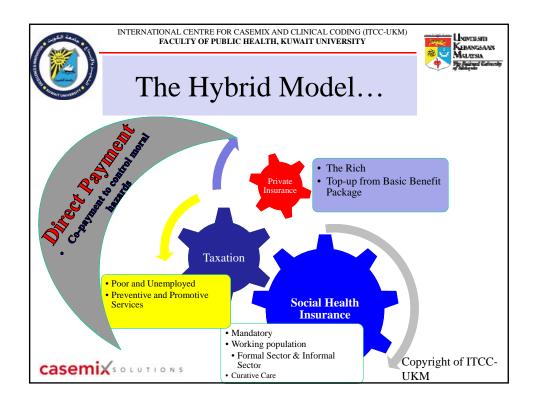




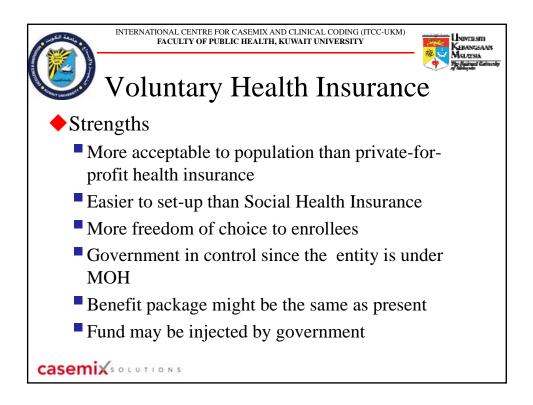


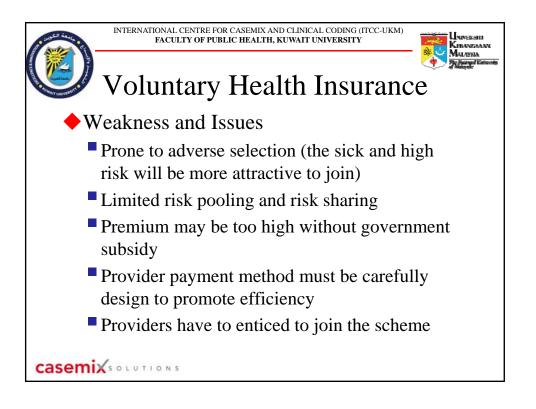






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Country	GNI per capita, US\$ 2010 ¹	UHC Situation
Singapore	40,920	National Program 3Ms (MediSave, MediShield and MediFunds)
Brunei	31,180	National welfare
Malaysia	7,900	UHC using public providers
Thailand	4,210	Since 2002
Indonesia	2,580	by 2019
Philippines	2,050	By 2016
Vietnam	1,100	By 2014 (by law), 80% pop coverage by 2020 (in practice)
Lao PDR	1,010	by 2020
Cambodia	760	no specific target
Myanmar	NA	No specific target

