Uzyskiwane efekty opieki zdrowotnej w Polsce

oraz wytyczne Komisji Europejskiej 🦛

Warszawa, 20 maja 2010



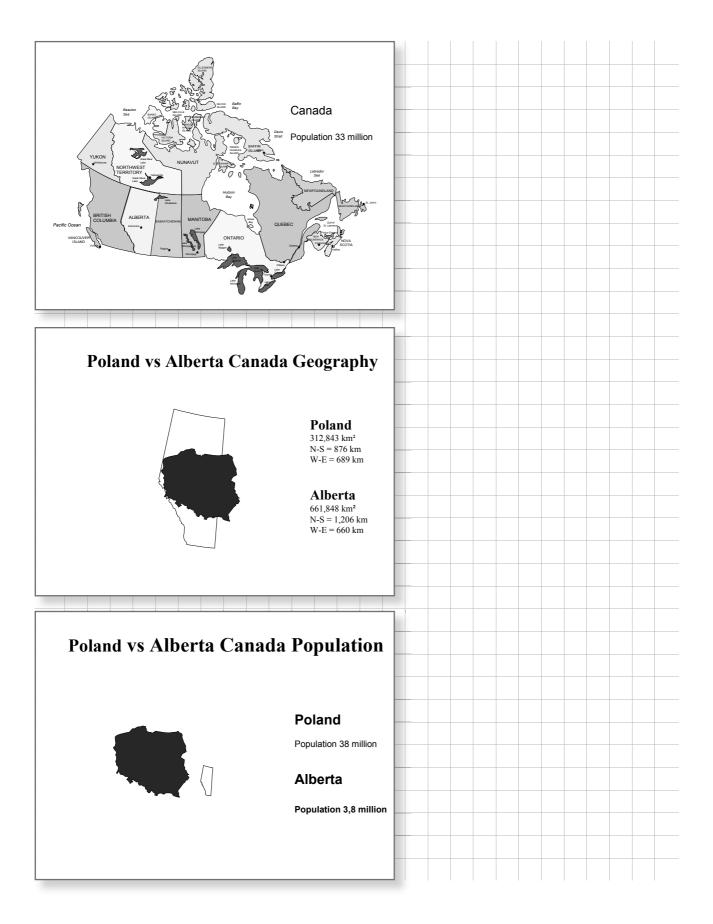
Temat

Comparative Effectiveness and Relative Effectiveness in Health Care

Prelegent

prof. Egon Jonsson

Strona 1 z 7



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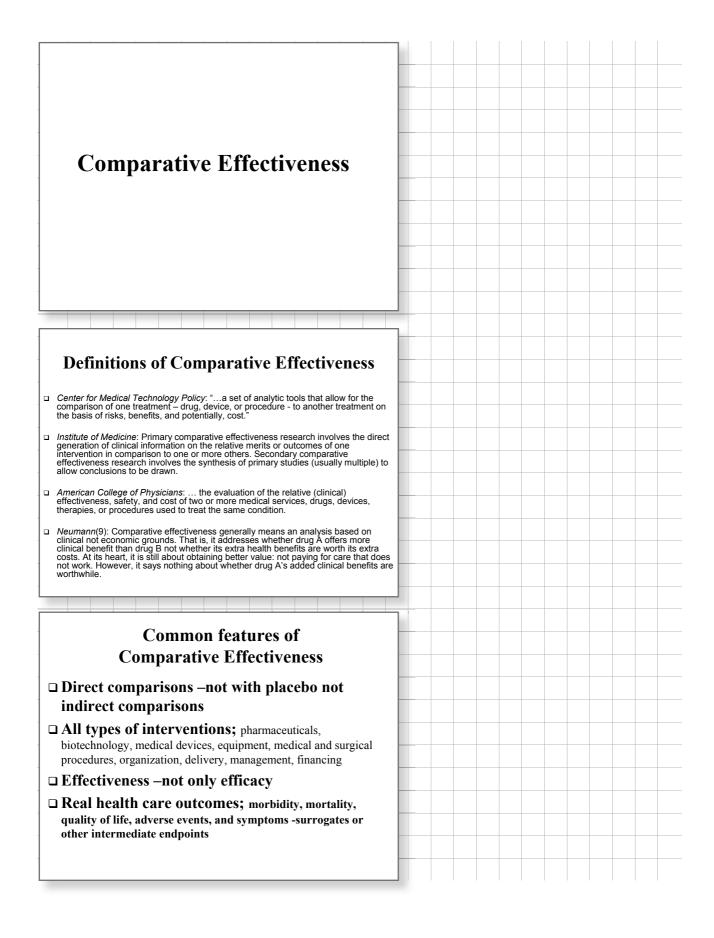
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Strona 2 z 7



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Strona 3 z 7

Some other characteristics of Comparative Effectiveness Primary data collection, preferably head-to-head RCTs Observational studies, including registries, claims data, epidemiological data Systematic reviews, which may include meta-analyses of head-to-head comparisons Meta-analyses Modeling No consensus as yet about incorporation of costing studies or cost- effectiveness analysis		
ARRA 2009 statements		
 "Nothing in this section shall be construed to permit the Council to mandate coverage, reimbursement, or other policies for any public or private payer." "None of the reports submitted under this section or recommendations made by the Council shall be construed as mandates or clinical guidelines for 		
payment, coverage, or treatment."		
Examples of priority topics in comparative effectiveness research		
Compare the effectiveness of treatment strategies for atrial fibrillation including surgery, catheter ablation, and pharmacologic treatment.		
Compare the effectiveness of primary prevention methods, such as exercise and balance training, versus clinical treatments in preventing falls in older adults at varying degrees of risk.		
Compare the effectiveness of various screening, prophylaxis, and treatment interventions in eradicating MRSA in communities, institutions and hospitals.		

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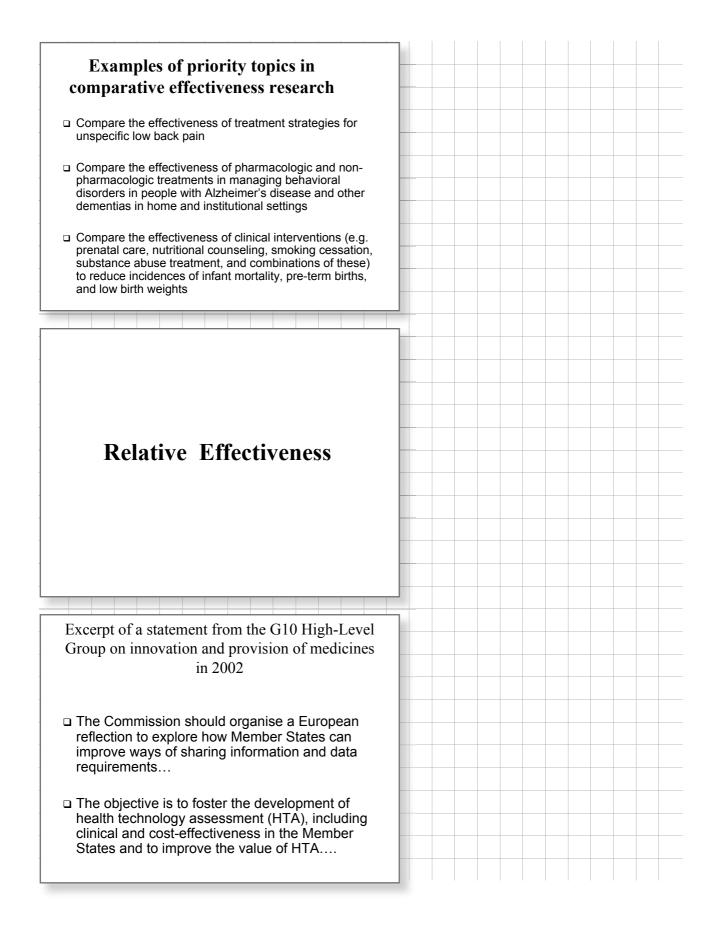
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Strona 4 z 7



Uzyskiwane efekty opieki zdrowotnej w Polsce oraz wytyczne Komisji Europejskiej e

Warszawa, 20 maja 2010



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Prelegent

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Strona 5 z 7

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Assessment of Relative Effectiveness should include comparison with the most appropriate healthcare															
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Strona 6 z 7

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Comparative	Effectiveness				
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Relative E	ffectiveness				
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Comparative	Effectiveness of				
treatments u	sed in obesity				
Dietary counseling	Behavior therapy				
	□ Physical exercise				
□ Carbohydrate-rich	□ Pharmacotherapy				
diets					
Protein-rich diets					
Lactovegetarian	□ Aromatherapy				
diets	□ Caffeine				
Dietary fiber	🗆 Hypnosis				
supplements					
Starvation	□ Vinegar				
		-			
Comparative E	ffactiveness of				
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technologies used in o	liagnosing back pain				
□Physical examination	□Facet blocks				
□Mobility and muscle	Stress radiography				
tests	Discography				
□X-ray	□Nerve root infiltration				
□MRI	□Bone scintigraphy				
□CT-scanning	□Termography □Ultrasound				
□Neurophysiologic tests					
including EMG					

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Warszawa, 20 maja 2010



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Strona 7 z 7

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Comparative Effectiveness of technologies used in treatment of non-specific back pain																		
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AcupunctureHealth resortsNeck supportAntidepressantsHeatParacetamolBack exercisesInfrared lightPatient educationBack SchoolInjections in facetPhysical exercise														 				
Behavioural joints Rest/bed-rest																		
Biofeedback	therapy Injections in Rest/bed-rest Biofeedback ligaments Shortwave																	
Colchicines Cold		Injecti triggei				diatl Ster			tions	;								
Cold spray		Laser	thera	ару		Sur	gical		cedu									
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