

Early Palliative Care for Improving Quality of Life and Survival in Patients with Advanced Cancer: A Systematic Review and Meta-analysis

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Search



Bakitas et al. Temel el al. Tattersall et al. Zimmermann et 2009 [18] 2010 [19] 2014 [20]

Characteristics

Outcome assessment

Synthesis of results

Quality of Life - QoL

Risk of bias

Symptom intensity

	14		Study %	ar
-100 ¹		ວ່າທີ່ມີ (95% Cl)	Weight	
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			eessoo useestiitoo u	
			::::::::::::::::::::::::::::::::::::::	S-D
		-0.41 (-0.78, -0.04)	Bakitas et al. 2015	CE
-D		: =	28.53 Temel et a	
		-0.25.69.51.000	Cubectel (Learning de 14, 18) en	
.E.S-D		0.27 (-0.23, 0.80)	Subtotal (I-squared = 73.4	4%,
= 0.053)				
an <mark>s h</mark> ar s	Bution with <3 studies	. (NOTE: Wei	iahts
are from ra	ndom effects analysis			
	Early alliative Care	Standard Care		

Discussion

Main results