

SUPPLEMENTARY MATERIALS

Supplement A. Literature searching strategy and results of each searching engine

1) KoreaMed (date: 11/20/2017)

No.		Results (number of studies)
#1	Cardiac rehabilitation [ALL]	
limit	Publication Date from 2000 to 2017, humans	116

2) KMBASE (date: 11/20/2017)

No.		Results (number of studies)
#1	[ALL=cardiac rehabilitation]	
limit	Publication Date from 2000 to 2017	120

3) Ovid Medline in-process & other non-indexed citations and Ovid Medline 1946 to present (date: 11/20/2017)

No.		Results (number of studies)	
Population	1	exp myocardial infarction/	176,723
	2	(myocard* adj5 infarct*).tw.	191,205
	3	(heart adj5 infarct*).tw.	14,906
	4	(coronary adj5 infarct*).tw.	18,313
	5	or/1-4	249,150
Intervention	6	exp exercise therapy/	44,873
	7	exp rehabilitation/	285,834
	8	rehabilitat*.mp.	174,789
	9	(cardi* adj2 rehabilitat*).tw.	6,037
	10	(physical* adj5 (fit* or train* or therap* or activit*)).mp.	196,171
	11	or/6-11	534,468
P&I	12	5 and 12	7,412
	13	limit 13 to (humans and yr="2000-Current")	2,947

4) Ovid Embase 1996 to 2017 Week 44 (search date: 11/20/2017)

No.		Results (number of studies)	
Population	1	exp myocardial infarction/	263,827
	2	(myocard* adj5 infarct*).tw.	186,364
	3	(heart adj5 infarct*).tw.	16,825
	4	(coronary adj5 infarct*).tw.	18,568
	5	or/1-4	290,099
Intervention	6	exp exercise therapy/	54,599
	7	exp rehabilitation/	288,370
	8	rehabilitat*.mp.	242,886
	9	(cardi* adj2 rehabilitat*).tw.	7,916
	10	(physical* adj5 (fit* or train* or therap* or activit*)).mp.	204,719
	11	or/6-11	622,304
P&I	12	5 and 12	10,885
	13	limit 13 to (human and yr="2000-Current")	9,418