

Estrategia de Búsqueda Empleada

Pubmed/Medline:

((("Cerebral Palsy"[Mesh] AND "Gait"[Mesh] AND "Robotics"[Mesh])) OR ("Cerebral Palsy"[tw] AND ("Gait"[tw] OR walking[tw]) AND ("Robotics"[tw] OR "robot-assist"[tw] OR lokomat[tw])) AND random*

Biblioteca Virtual en Salud (BVS):

Mh:(("Cerebral Palsy" AND "Gait" AND "Robotics")) OR tw:(("Cerebral Palsy" AND ("Gait" OR "walking") AND ("Robotics" OR "robot-assist" OR "lokomat"))

Cochrane Library:

Search – All text: ("Gait"[tw] OR "walking"[tw]) AND ("Robotics"[tw] OR "robot-assist"[tw] OR "lokomat"[tw])) Medical terms (Mesh): (("Cerebral Palsy"[Mesh] AND "Gait"[Mesh] AND "Robotics"[Mesh]))

#1	Cerebral Palsy	2899
#2	Gait OR walking	18686
#3	"Robotics" OR "robot-assist" OR "lokomat"	1322
#4	MeSH descriptor: [Cerebral Palsy] explode all trees	1134
#5	MeSH descriptor: [Gait] explode all trees	1784
#6	MeSH descriptor: [Robotics] explode all trees	531
#7	(#1 AND #2 AND #3) OR (#4 AND #5 AND #6)	23
#8	random*	873352
#9	#7 AND #8	22

EBSCO:

MX(("Cerebral Palsy" AND "Gait" AND "Robotics")) OR ("Cerebral Palsy" AND ("Gait" OR "walking") AND ("Robotics" OR "robot-assist" OR "lokomat") AND random*)

WOS (Web Of Science):

TS=("Cerebral Palsy" AND ("Gait" OR "walking") AND ("Robotics" OR "robot-assist" OR "lokomat") AND random*)