

RECOMENDACIÓN TRATAMIENTO

INFORME DE BÚSQUEDA Y SÍNTESIS DE COSTO-EFECTIVIDAD

Guía de Práctica Clínica Rehabilitación en personas con lesión medular

En personas con traumatismo raquimedular hemodinámicamente estable en unidad de paciente crítico (UPC) con vejiga neurogénica ¿Se debe usar cateterismo intermitente en comparación a sonda uretrovesical?

BÚSQUEDA DE EVALUACIONES ECONÓMICAS

La búsqueda consideró estudios de costo-efectividad y revisiones sistemáticas de evaluaciones de costo-efectividad de cateterismo intermitente versus sonda uretrovesical en personas con diagnóstico de traumatismo raquimedular hemodinámicamente estable hospitalizados en UPC con vejiga neurogénica. Se identificaron términos MESH y términos de texto libre asociados a la población. La búsqueda consideró estudios publicados en inglés y español, en las siguientes bases de datos: MEDLINE, EMABASE, COCHRANE, GOOGLE, BRISA y en el National Institute for health and Care Excellence (NICE).

Todas las estrategias de búsqueda fueron realizadas durante el año 2019.

Ver detalle en Anexo 1 *“Términos de Búsqueda y Resultados de la búsqueda”*.

SÍNTESIS DE EVIDENCIA SEGÚN PREGUNTA

Una vez ejecutada la búsqueda, se evaluaron los títulos y resúmenes de los estudios encontrados y se seleccionaron las evaluaciones económicas que utilizaran como método la costo-utilidad y costo-efectividad. La búsqueda no arrojó artículos.

RESUMEN DE LA EVIDENCIA SELECCIONADA

No se encontraron evaluaciones económicas que compararan el cateterismo intermitente versus sonda uretrovesical en pacientes con traumatismo raquimedular con vejiga neurogénica.

ANEXO 1: ESTRATEGIA DE BÚSQUEDA Y RESULTADOS DE LA BÚSQUEDA

	Términos libres	DECS	MeSH
P	spinal cord trauma spinal cord injury spinal cord compression intensive care unit intensive care critical care "neurogenic bladder"		"Spinal Cord Injuries"[Mesh] "Spinal Cord Compression"[Mesh] "Spinal Cord Injuries"[Mesh] "Urinary Bladder, Neurogenic"[Mesh]
I	"Intermittent catheterization"		"Intermittent Urethral Catheterization"[Mesh]
C	"urinary catheter" Bladder catheter		"Urinary Catheterization"[Mesh]
O	Cost-benefit analysis, cost-effectiveness, cost-utility analysis, economic evaluation	Análisis costo beneficio Análisis costo eficiencia	"Cost-Benefit Analysis"[Mesh]

Base de datos	Fecha de búsqueda	Resultados	Resultados después de remover duplicados
Medline-Pubmed	20-09-2019	0	0
EMBASE	30-09-2019	0	0
NICE	20-09-2019	0	0
BRISA (RedETSA)	20-09-2019	0	0
COCHRANE	20-09-2019	0	0
GOOGLE	20-09-2019	0	0
Total		0	0

Estrategias de Búsqueda

PUBMED

#80,"Search (((neurogenic bladder) AND ""Urinary Bladder, Neurogenic""[Mesh])) AND ((((((intermittent catheterization) OR ""Intermittent Urethral Catheterization""[Mesh]) OR urinary catheter) OR ""Urinary Catheterization""[Mesh]) OR bladder) AND catheter)) AND (((((cost benefit analysis) OR ""Cost-Benefit Analysis""[Mesh]) OR cost effectiveness) OR cost utility analysis) OR health economic evaluation)",5

#79,"Search (((((((spinal cord trauma) OR spinal cord injury) OR ""Spinal Cord Injuries""[Mesh]) OR spinal cord injuries) AND spinal cord compression) OR ""Spinal Cord Compression""[Mesh])) AND ((neurogenic bladder) AND ""Urinary Bladder, Neurogenic""[Mesh])) AND (((((((intermittent catheterization) OR ""Intermittent Urethral Catheterization""[Mesh]) OR urinary catheter) OR ""Urinary Catheterization""[Mesh]) OR bladder) AND catheter)) AND (((((cost benefit analysis) OR ""Cost-Benefit Analysis""[Mesh]) OR cost effectiveness) OR cost utility analysis) OR health economic evaluation) Schema: all",0

#78,"Search (((((((spinal cord trauma) OR spinal cord injury) OR ""Spinal Cord Injuries""[Mesh]) OR spinal cord injuries) AND spinal cord compression) OR ""Spinal Cord Compression""[Mesh])) AND ((neurogenic bladder) AND ""Urinary Bladder, Neurogenic""[Mesh])) AND (((((((intermittent catheterization) OR ""Intermittent Urethral Catheterization""[Mesh]) OR urinary catheter) OR ""Urinary Catheterization""[Mesh]) OR bladder) AND catheter)) AND (((((cost benefit analysis) OR ""Cost-Benefit Analysis""[Mesh]) OR cost effectiveness) OR cost utility analysis) OR health economic evaluation)",0

#77,"Search (((((((intermittent catheterization) OR ""Intermittent Urethral Catheterization""[Mesh]) OR urinary catheter) OR ""Urinary Catheterization""[Mesh]) OR bladder) AND catheter",18488,

#76,"Search (neurogenic bladder) AND ""Urinary Bladder, Neurogenic""[Mesh]",7204

#75,"Search catheter",186380

#74,"Search bladder",181520,

#73,"Search ""Urinary Catheterization""[Mesh]",14088

#71,"Search urinary catheter",16655

#70,"Search ""Intermittent Urethral Catheterization""[Mesh]",195

#68,"Search intermittent catheterization",5386

#67,"Search ""Urinary Bladder, Neurogenic""[Mesh]",7204

#65,"Search neurogenic bladder",10289

#54,"Search (((cost benefit analysis) OR ""Cost-Benefit Analysis""[Mesh]) OR cost effectiveness) OR cost utility analysis) OR health economic evaluation",151694

#52,"Search ((intensive care unit) OR intensive care) AND critical care",247430,19:29:32

#51,"Search (((((((spinal cord trauma) OR spinal cord injury) OR ""Spinal Cord Injuries""[Mesh]) OR spinal cord injuries) AND spinal cord compression) OR ""Spinal Cord Compression""[Mesh]",13193,19:29:01

#50,"Search health economic evaluation",32768,19:26:50

#49,"Search cost utility analysis",84739,19:26:40

#48,"Search cost effectiveness",123046,19:26:27

#47,"Search ""Cost-Benefit Analysis""[Mesh]",77828,19:25:07

#45,"Search cost benefit analysis",87381,19:24:27

#38,"Search ""Spinal Cord Compression""[Mesh]",11037,19:21:45

#24,"Search spinal cord compression",17344,19:21:24

#36,"Search ""Spinal Cord Injuries""[Mesh]",46836,19:20:55

#27,"Search critical care",247430,19:14:56

#26,"Search intensive care",432230,19:14:44

#25,"Search intensive care unit",172645,19:14:30

#23,"Search spinal cord injuries",55587,19:12:51
 #22,"Search spinal cord injury",70671,19:12:36
 #21,"Search spinal cord trauma",57824,19:11:37

EMBASE

#	Búsquedas	Resultados
1	(spinal cord trauma or spinal cord injury or spinal cord compression).af.	79924
2	(intensive care unit or intensive care or critical care).af.	581663
3	neurogenic bladder.af.	11222
4	(Intermittent catheterization or urinary catheter or Bladder catheter).af.	12384
5	(Cost-benefit analysis or cost-effectiveness or cost-utility analysis or economic evaluation).af.	248978
6	1 and 2	2359
7	3 and 6	23
8	4 and 5 and 7	0

NICE

Spinal cord injury

BRISA

Traumatismo raquimedular, sonda uretrovesical, cateterismo intermitente.

COCHRANE

Cateterismo intermitente, vejiga neurogénica.

GOOGLE

(((neurogenic bladder) AND ""Urinary Bladder, Neurogenic""[Mesh])) AND ((((((intermittent catheterization) OR ""Intermittent Urethral Catheterization""[Mesh]) OR urinary catheter) OR ""Urinary Catheterization""[Mesh]) OR bladder) AND catheter)) AND (((((cost benefit analysis) OR ""Cost-Benefit Analysis""[Mesh]) OR cost effectiveness) OR cost utility analysis) OR health economic evaluation)"

