

Bijlage 7 Zoekverantwoording

Search strategies: uitgangsvraag 3.3

#	Keywords
1	Ileus[tiab] OR (intesti*[tiab] AND obstruct*[tiab]) OR (colorec*[tiab] AND obstruct*[tiab])
2	"Ileus"[Mesh]
3	#1 OR #2
4	("Neoplasms"[Mesh]) OR (neoplas*[tiab]) OR (cancer*[tiab]) OR (carcin*[tiab]) OR (tumo*[tiab]) OR (metasta*[tiab]) OR (malig*[tiab]) OR (oncolog*[tiab])
5	Surger*[tiab] OR operation[tiab]
6	"General Surgery"[Mesh] OR "Surgical Procedures, Operative"[Mesh]
7	#3 AND #4 AND (#5 OR #6)
8	(randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR placebo[tiab] OR drug therapy[sh] OR randomly[tiab] OR trial[tiab] OR groups[tiab]) ((review[tiab] OR "Review"[Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR meta-analysis[tiab] OR "Meta-Analysis "[Publication Type]) NOT ("Letter"[Publication Type] OR "Editorial"[Publication Type] OR "Comment"[Publication Type])) NOT ("Animals"[Mesh] NOT ("Animals"[Mesh] AND "Humans"[Mesh]))
	#8 OR #9
9	#7 AND #10

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	'ileus'/exp
3	#1 OR #2
4	('neoplasm'/exp) OR (neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
5	Surger*:ti,ab OR operation:ti,ab OR 'surgery'/exp
7	#3 AND #4 AND #5
8	([cochrane review]/lim OR [meta analysis]/lim OR [systematic review]/lim) OR ([article]/lim OR [article in press]/lim OR [review]/lim) OR ([controlled clinical trial]/lim OR [randomized controlled trial]/lim) AND ([article]/lim OR [article in press]/lim)
9	#6 AND #7

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	MeSH descriptor: [Ileus] explode all trees
3	#1 OR #2
4	MeSH descriptor: [Neoplasms] explode all trees
5	(neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
6	#4 OR #5
7	Surger*:ti,ab OR operation:ti,ab
8	MeSH descriptor: [General Surgery] explode all trees
9	#7 OR #8
7	#3 AND #6 AND #9

Search strategies: uitgangsvraag 3.4

#	Keywords
1	Ileus[tiab] OR (intesti*[tiab] AND obstruct*[tiab]) OR (colorec*[tiab] AND obstruct*[tiab])
2	"Ileus"[Mesh]
3	(Colorectal*[tiab] OR colonic*[tiab] OR bowel*[tiab]) AND obstruct*[tiab]
4	#1 OR #2
5	("Neoplasms"[Mesh]) OR (neoplas*[tiab]) OR (cancer*[tiab]) OR (carcin*[tiab]) OR (tumo*[tiab]) OR (metasta*[tiab]) OR (malig*[tiab]) OR (oncolog*[tiab])
6	(stent*[tiab] OR tube[tiab]) AND (intestinal[tiab] OR colorectal[tiab] OR pyloroduodenal[tiab]) OR "Stents"[Mesh]
7	#4 AND #5 AND #6
8	(randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR placebo[tiab] OR drug therapy[sh] OR randomly[tiab] OR trial[tiab] OR groups[tiab])
9	((review[tiab] OR "Review"[Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR meta-analysis[tiab] OR "Meta-Analysis "[Publication Type]) NOT ("Letter"[Publication Type] OR "Editorial"[Publication Type] OR "Comment"[Publication Type])) NOT ("Animals"[Mesh] NOT ("Animals"[Mesh] AND "Humans"[Mesh]))
10	#8 OR #9
11	#7 AND #10

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	'ileus'/exp
3	#1 OR #2
4	('neoplasm'/exp) OR (neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
5	(stent:ti,ab OR tube:ti,ab) AND (intestinal:ti,ab OR colorectal:ti,ab OR pyloroduodenal:ti,ab) OR 'stent'/exp
6	#3 AND #4 AND #5
7	([cochrane review]/lim OR [meta analysis]/lim OR [systematic review]/lim) OR ([article]/lim OR [article in press]/lim OR [review]/lim) OR ([controlled clinical trial]/lim OR [randomized controlled trial]/lim) AND ([article]/lim OR [article in press]/lim)
8	#6 AND #7

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	MeSH descriptor: [Ileus] explode all trees
3	#1 OR #2
4	MeSH descriptor: [Neoplasms] explode all trees
5	(neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
6	#4 OR #5
7	(stent:ti,ab OR tube:ti,ab) AND (intestinal:ti,ab OR colorectal:ti,ab OR pyloroduodenal:ti,ab)
8	MeSH descriptor: [Stents] explode all trees
9	#7 OR #8
6	#3 AND #6 AND #9

Search strategies: uitgangsvraag 3.5

#	Keywords
1	Ileus[tiab] OR (intesti*[tiab] AND obstruct*[tiab])
2	"Ileus"[Mesh]
3	#1 OR #2
4	("Neoplasms"[Mesh]) OR (neoplas*[tiab]) OR (cancer*[tiab]) OR (carcin*[tiab]) OR (tumo*[tiab]) OR (metasta*[tiab]) OR (malig*[tiab]) OR (oncolog*[tiab])
5	(Nasogastr*[tiab] AND intubat*[tiab]) OR (nasogastric*[tiab] AND tube*[tiab]) OR ((stomach*[tiab] OR gastric*[tiab]) AND tube*[tiab]) OR (percutaneous[tiab] OR endoscopic[tiab] OR gastrostomy[tiab]) OR decompression[tiab] OR (nasogastric suction[tiab]) OR (nasogastric drainage[tiab]) OR (nasogastric lavage[tiab])
6	"Intubation, Gastrointestinal"[Mesh]
7	#5 OR #6
8	#3 AND #4 AND #7
9	(randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR placebo[tiab] OR drug therapy[sh] OR randomly[tiab] OR trial[tiab] OR groups[tiab]) ((review[tiab] OR "Review"[Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR meta-analysis[tiab] OR "Meta-Analysis "[Publication Type]) NOT ("Letter"[Publication Type] OR "Editorial"[Publication Type] OR "Comment"[Publication Type])) NOT ("Animals"[Mesh] NOT ("Animals"[Mesh] AND "Humans"[Mesh]))
	#9 OR #10
10	#8 AND #11

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	'ileus'/exp
3	#1 OR #2
4	('neoplasm'/exp) OR (neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
5	(Nasogastr*:ti,ab AND intubat*:ti,ab) OR (nasogastric*:ti,ab AND tube*:ti,ab) OR ((stomach*:ti,ab OR gastric*:ti,ab) AND tube*:ti,ab) OR (percutaneous:ti,ab OR endoscopic:ti,ab OR gastrostomy:ti,ab) OR decompression:ti,ab OR (nasogastric suction:ti,ab) OR (nasogastric drainage:ti,ab) OR (nasogastric lavage:ti,ab)
6	'digestive tract intubation'/exp
7	#5 OR #6
8	#3 AND #4 AND #7
9	([cochrane review]/lim OR [meta analysis]/lim OR [systematic review]/lim) OR ([article]/lim OR [article in press]/lim OR [review]/lim) OR ([controlled clinical trial]/lim OR [randomized controlled trial]/lim) AND ([article]/lim OR [article in press]/lim)
10	#8 AND #9

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	MeSH descriptor: [Ileus] explode all trees
3	#1 OR #2
4	MeSH descriptor: [Neoplasms] explode all trees
5	(neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
6	#4 OR #5
7	(Nasogastr*:ti,ab AND intubat*:ti,ab) OR (nasogastric*:ti,ab AND tube*:ti,ab) OR ((stomach*:ti,ab OR gastric*:ti,ab) AND tube*:ti,ab) OR (percutaneous:ti,ab OR endoscopic:ti,ab OR gastrostomy:ti,ab) OR decompression:ti,ab OR (nasogastric suction:ti,ab) OR (nasogastric drainage:ti,ab) OR (nasogastric lavage:ti,ab)
8	MeSH descriptor: [Intubation, Gastrointestinal] explode all trees
9	#7 OR #8
8	#3 AND #6 AND #9

Search strategies: uitgangsvraag 3.6.2

#	Keywords
1	Ileus[tiab] OR (intesti*[tiab] AND obstruct*[tiab]) OR (bowel*[tiab] AND obstruct*[tiab])
2	"Ileus"[Mesh]
3	#1 OR #2
4	("Neoplasms"[Mesh]) OR (neoplas*[tiab]) OR (cancer*[tiab]) OR (carcin*[tiab]) OR (tumo*[tiab]) OR (metasta*[tiab]) OR (malig*[tiab]) OR (oncolog*[tiab])
5	Octreotide[tiab] OR Sandostatin[tiab] OR siroctid[tiab] OR "Octreotide"[Mesh]
6	Lanreotide[tiab] OR somatuline[tiab] OR "lanreotide"[Mesh] OR "somatuline"[Mesh]
7	#3 AND #4 AND (#5 OR #6)
8	(randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR placebo[tiab] OR drug therapy[sh] OR randomly[tiab] OR trial[tiab] OR groups[tiab])
	((review[tiab] OR "Review"[Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR meta-analysis[tiab] OR "Meta-Analysis "[Publication Type]) NOT ("Letter"[Publication Type] OR "Editorial"[Publication Type] OR "Comment"[Publication Type])) NOT ("Animals"[Mesh] NOT ("Animals"[Mesh] AND "Humans"[Mesh]))
	#8 OR #9
9	#7 AND #10

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	'ileus'/exp
3	#1 OR #2
4	('neoplasm'/exp) OR (neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
5	Octreotide:ti,ab OR Sandostatin:ti,ab OR siroctid:ti,ab OR 'octreotide'/exp
6	Lanreotide:ti,ab OR somatuline:ti,ab OR 'angiopeptin'/exp
7	#3 AND #4 AND (#5 OR #6)
8	([cochrane review]/lim OR [meta analysis]/lim OR [systematic review]/lim) OR ([article]/lim OR [article in press]/lim OR [review]/lim) OR ([controlled clinical trial]/lim OR [randomized controlled trial]/lim) AND ([article]/lim OR [article in press]/lim)
9	#7 AND #8

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	MeSH descriptor: [Ileus] explode all trees
3	#1 OR #2
4	MeSH descriptor: [Neoplasms] explode all trees
5	(neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
6	#4 OR #5
7	Octreotide:ti,ab OR Sandostatin:ti,ab OR siroctid:ti,ab
8	MeSH descriptor: [Octreotide] explode all trees
9	#7 OR #8
10	Lanreotide:ti,ab OR somatuline:ti,ab
11	#3 AND #6 AND (#9 OR #10)

Search strategies: uitgangsvraag 3.6.4

#	Keywords
1	Ileus[tiab] OR (intesti*[tiab] AND obstruct*[tiab])
2	"Ileus"[Mesh]
3	#1 OR #2
4	("Neoplasms"[Mesh]) OR (neoplas*[tiab]) OR (cancer*[tiab]) OR (carcin*[tiab]) OR (tumo*[tiab]) OR (metasta*[tiab]) OR (malig*[tiab]) OR (oncolog*[tiab])
5	(Hyoscine[tiab] AND butylbromide[tiab]) OR scopolamine[tiab] OR butylbromide[tiab] OR Buscopan[tiab] OR "Butylscopolammonium Bromide"[Mesh] OR butylsco*[tiab]
6	#3 AND #4 AND #5
7	(randomized controlled trial[pt] OR controlled clinical trial[pt] OR randomized[tiab] OR placebo[tiab] OR drug therapy[sh] OR randomly[tiab] OR trial[tiab] OR groups[tiab])
	((review[tiab] OR "Review"[Publication Type] OR "Meta-Analysis as Topic"[Mesh] OR meta-analysis[tiab] OR "Meta-Analysis "[Publication Type]) NOT ("Letter"[Publication Type] OR "Editorial"[Publication Type] OR "Comment"[Publication Type])) NOT ("Animals"[Mesh] NOT ("Animals"[Mesh] AND "Humans"[Mesh]))
	#7 OR #8
8	#6 AND #9

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	'ileus'/exp
3	#1 OR #2
4	('neoplasm'/exp) OR (neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
5	(Hyoscine:ti,ab AND butylbromide:ti,ab) OR scopolamine:ti,ab OR butylbromide:ti,ab OR Buscopan:ti,ab OR 'scopolamine butyl bromide'/exp OR butylsco*:ti,ab
6	#3 AND #4 AND #5
7	([cochrane review]/lim OR [meta analysis]/lim OR [systematic review]/lim) OR ([article]/lim OR [article in press]/lim OR [review]/lim) OR ([controlled clinical trial]/lim OR [randomized controlled trial]/lim) AND ([article]/lim OR [article in press]/lim)
8	#6 AND #7

#	Keywords
1	Ileus:ti,ab OR (intesti*:ti,ab AND obstruct*:ti,ab) OR (bowel*:ti,ab AND obstruct*:ti,ab)
2	MeSH descriptor: [Ileus] explode all trees
3	#1 OR #2
4	MeSH descriptor: [Neoplasms] explode all trees
5	(neoplas*:ti,ab) OR (cancer*:ti,ab) OR (carcin*:ti,ab) OR (tumo*:ti,ab) OR (metasta*:ti,ab) OR (malig*:ti,ab)
6	#4 OR #5
7	(Hyoscine:ti,ab AND butylbromide:ti,ab) OR scopolamine:ti,ab OR butylbromide:ti,ab OR Buscopan:ti,ab OR butylsco*:ti,ab
8	MeSH descriptor: [Butylscopolammonium Bromide] explode all trees
9	#7 OR #8
6	#3 AND #6 AND #9