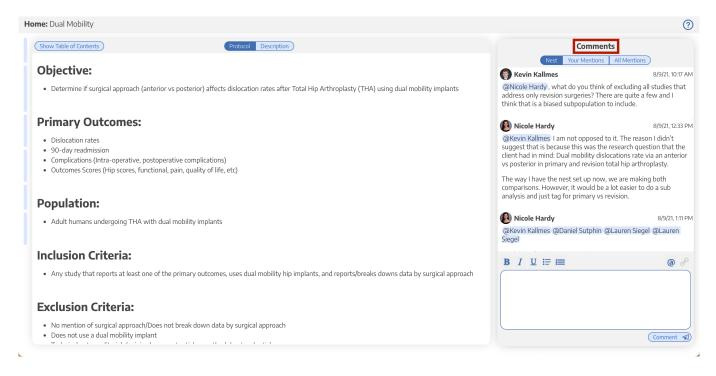
Comments

Comments enable you to communicate with your whole team, mark individual studies for review, and "@" specific team members to send them alerts.

The Nest Comments system allows all users of the nest to communicate within the nest instead of countless e-mails back and forth.

Navigate to "Nest Home"

Once at the Nest Home, you will see the Comments section on the right side.



Nest-level Comments

Nest-level Comments refer to comments made about the nest in general.

Last update: 2021/09/17 wiki:autolit:utilities:comments https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:utilities:comments&rev=1631884981 13:23

Home: Dual Mobility	(?)
(Show Table of Contents) Protocol Description	Comments Nest Your Mentions All Mentions
Objective:	Nicole Hardy 8/9/21, 1:22 PM
• Determine if surgical approach (anterior vs posterior) affects dislocation rates after Total Hip Arthroplasty (THA) using dual mobility implants	Results of primary total hip replacement with first generation Bousquet dual mobility soc (a) Kevin Kallmes (a) Daniel Sutphin
Primary Outcomes:	Also, unclear if Harris hip score is the mean per patient or per hip?
Dislocation rates O-day readmission	Nicole Hardy S/9/21, 1:19 PM Results of primary total hip replacement with first generation Bousquet dual mobility soc
Complications (Intra-operative, postoperative complications)	@Kevin Kallmes @Daniel Sutphin
Outcomes Scores (Hip scores, functional, pain, quality of life, etc)	Need to think about whether to include inflammatory arthritis and post-traumatic hip OA as part of the larger OA category or trauma.
Population:	Nicole Hardy 8/9/21, 1:13 PM
Adult humans undergoing THA with dual mobility implants	Results of primary total hip replacement with first generation Bousquet dual mobility soc @Kevin Kallmes @Daniel Sutphin
	Just a note to think about: they say 76 people died, but 12 were
Inclusion Criteria:	B <i>I</i> <u>U</u> ≔ ⊨ @ ♂
Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach	U G
Exclusion Criteria:	
No mention of surgical approach/Does not break down data by surgical approach	
Does not use a dual mobility implant	Comment 📢

1a. To make a comment, first click the blue @ button above the comment section.

Iome: Dual Mobility	0
Show Table of Contents Protocol Description	Comments
Objective: • Determine if surgical approach (anterior vs posterior) affects dislocation rates after Total Hip Arthroplasty (THA) using dual mobility implants	Next Your Mentions All Mentions Image: Nicole Hardy 8/9/21, 1:22 PM Results of primary total hip replacement with first generation Bousquet dual mobility soc 8/9/21, 1:22 PM Revin Kallmes @Daniel Sutphin
Primary Outcomes:	Also, unclear if Harris hip score is the mean per patient or per hip?
 Dislocation rates 90-day readmission Complications (Intra-operative, postoperative complications) Outcomes Scores (Hip scores, functional, pain, quality of life, etc) 	Nicole Hardy N/21, 119 PM Realts of primary total hip replacement with first generation Bousquet dual mobility soc @Kevin Kallmes @Daniel Sutphin Need to think about whether to include inflammatory arthritis and post-traumatic hip OA as part of the larger OA category or trauma.
Population: Adult humans undergoing THA with dual mobility implants	Nicole Hardy Seults of primary total hip replacement with first generation Bousquet dual mobility soc @Kevin Kallmes @Daniel Sutphin
 Inclusion Criteria: Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach 	Just a note to think about: they say 76 people died, but 12 were B I <u>U</u> I II
Exclusion Criteria:	
 No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant 	Comment 🐔

1b. Click on the person or people you want to mention

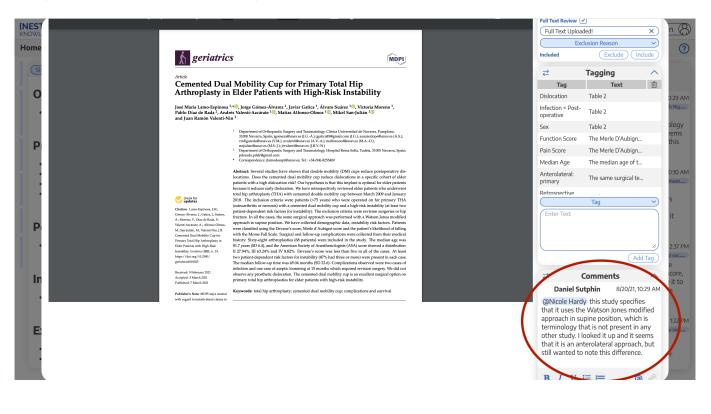
2024/05/16 17:47

3/4

 Determine if surgical approach (anterior vs posterior) affects dislocation rates after Total Hip Arthroplasty (THA) using dual mobility implants Primary Outcomes: Dislocation rates Objection rates Objections (Intra-operative, postoperative complications) Outcomes Scores (Hip scores, functional, pain, quality of life, etc) Population: Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach No mention of surgical approach/Does not break down data by surgical approach 	Show Table of Contents Protocol Description	Comments
 Determine if surgical approach (anterior vs posterior) affects dislocation rates after Total Hip Arthroplasty (THA) using dual mobility implants Primary Outcomes: Dislocation rates O'-day readmission Complications (Intra-operative, postoperative complications) Outcomes Scores (Hip scores, functional, pain, quality of life, etc) Population: Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach/Does not break down data by surgical approach No mention of surgical approach/Does not break down data by surgical approach No mention of surgical approach/Does not break down data by surgical approach 		Nest Your Mentions All Mentions
 Primary Outcomes: Dislocation rates 90-day readmission Complications (Intra-operative, postoperative complications) Outcomes Scores (Hip scores, functional, pain, quality of life, etc) Population: Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach/Does not break down data by surgical approach No mention of surgical approach/Does not break down data by surgical approach No mention of surgical approach/Does not break down data by surgical approach Des not use a dual mobility implant 		Results of primary total hip replacement with first generation Bousquet dual mobility soc.
 90-day readmission Complications (Intra-operative, postoperative complications) Outcomes Scores (Hip scores, functional, pain, quality of life, etc) Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant 	Primary Outcomes:	
Population: and post-traumatic hip DA as part of the larger OA category or trauma. Adult humans undergoing THA with dual mobility implants 8/9(2), 101 Inclusion Criteria: Maga not be primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach Implants Exclusion Criteria: No mention of surgical approach/Does not break down data by surgical approach Implants • No mention of surgical approach/Does not break down data by surgical approach Megan Schmidt Yutao Tang	• 90-day readmission	Results of primary total hip replacement with first generation Bousquet dual mobility soc.
 Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant 	Outcomes Scores (Hip scores, functional, pain, quality of life, etc)	Need to think about whether to include inflammatory arthritis and post-traumatic hip OA as part of the larger OA category or trauma.
 Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Adult humans undergoing THA with dual mobility implants Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach Exclusion Criteria: No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant 	Population:	Nicole Hardy 8/9/21.113
 Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant 	Adult humans undergoing THA with dual mobility implants	Results of primary total hip replacement with first generation Bousquet dual mobility soc.
Any study that reports a cleast one of the primary outcomes, uses dual mobility implinipants, and reports of reaks downs data by surgical approach Keth Kallmes Kevin Kallmes Megan Schmidt Yutao Tang	nclusion Criteria:	in an an ann an an an an an an an an an a
Exclusion Criteria: Kevin Kallmes • No mention of surgical approach/Does not break down data by surgical approach Megan Schmidt • Does not use a dual mobility implant Yutao Tang	Any study that reports at least one of the primary outcomes, uses dual mobility hip implants, and reports/breaks downs data by surgical approach	Natalie Reierson
No mention of surgical approach/Does not break down data by surgical approach Does not use a dual mobility implant	Exclusion Criteria:	Kevin Kallmes
Does not use a dual mobility implant		Yutao Tang

Study-level Comments

Study-level Comments refer to the specific studies within the nest



Last update: 2021/09/17 wiki:autolit:utilities:comments https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:utilities:comments&rev=1631884981 13:23

From:

https://wiki.nested-knowledge.com/ - Nested Knowledge

Permanent link:

https://wiki.nested-knowledge.com/doku.php?id=wiki:autolit:utilities:comments&rev= 1631884981

Last update: 2021/09/17 13:23