CIPHUR SE



Create snapshot of instruments

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This page allows you to build and customize your data collection instruments one field at a time. You may add new fields or edit existing ones. New fields may be added by clicking the Add Field buttons. You can begin editing an existing field by clicking on the **¿** Edit icon. If you decide that you do not want to keep a field, you can simply delete it by clicking on the **※ Delete** icon. To reorder the fields, simply drag and drop a field to a different position within the form below. NOTE: While in development status, all field changes will take effect immediately in real time. Are you using Action Tags yet? If not, learn about Action Tags here.

Return to list of instruments

Current instrument: CIPHUR Service Evaluation	Return to edit	view
NOTE: Please be aware that branching logic and calculated fields pages and data entry forms.	will not function on this page. They only work on the survey	
Record ID		
Welcome to the CIPHUR Prospective Service Evaluation		
This study aims to evaluate the preoperative skin antiseptics in	upper limb surgery and the risk of surgical site infection .	
Inclusion criteria: * Any surgery on the upper limb (anywhere below the shoulde	r joint), elective or emergency on adults or children.	
Exclusion criteria: * Active infection at the time of surgery anywhere in the body		
Which hospital was this case managed within?		
* must provide value		
Patient factors		
Age (years)		
* must provide value		
Sex	Male Female	
* must provide value	indie Terriale	reset
	None	
	☐ Type 1 DM	
Risk factors for infection (check all that apply)	☐ Type 2 DM	
* must provide value	Current smoker	
most provide value	Immunosuppression	
	Peripheral vascular disease Other	
	Other	
Describe other risk factors (if applicable)		
Clinical condition		
Urgency of surgery	Elective Urgent / emergency	
* must provide value	Silective Solgener emergency	reset
	Clean (elective surgery, no pus/inflammation)	
WHO classification of surgical wound / level of contamination	Contaminated (fresh traumatic wound or elective surgery	with
* must provide value	non-purulent inflammation)	
	Dirty (old traumatic wound +/- devitalised tissue)	
	☐ No or not applicable	
Wound toilet/washout at initial assessment (check all that	☐ Yes with tap water	
apply)?	Yes with sterile water/saline	
* must provide value	Yes with povidone-iodine Yes with chlorhexidine gluconate	
	Tes with thiornexialle glucoriate	
Preoperative antibiotics?	○No ○Yes	reset
Please detail the name, dose & route of preoperative antibiotic(s)		reset
Surgery performed		
Date and time of surgery	• • • • • • • • • • • • • • • • • • •	
* must provide value	Now D-M-Y H:M	

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Date & time of injury (leave blank if not applicable)	Mow D-M-Y H:M dd/mm/yyyy and 24 hour clock	
	Foundation doctor	
Grade of the most senior operating surgeon	Core trainee of equivalent	
* must provide value	Specialty trainee 3-5 or equivalent	
	Specialty trainee 6-8+ or equivalent Consultant or Associate Specialist	
	Consultant of Associate Specialist	reset
Anaesthesia	OLocal +/- adrenaline	
* must provide value	Regional (eg. brachial plexus block)	
	General +/- other modality	reset
Antibiotics at induction of anaesthesia?	○No ○Yes	
* must provide value		reset
Please detail the name , dose & route of the antibiotic(s) used		
at induction		
* must provide value		
Was a tourniquet used?	○No ○Yes	
* must provide value		reset
	Digit(s)	
	Palm/dorsum of hand	
Regions operated on (select all that apply)	Wrist	
* must provide value	Forearm	
	□ Elbow □ Arm	
How many digits were operated on in total?		
Was the case unilateral or bilateral?	Unilateral Bilateral	
* must provide value	Offiliateral	reset
Before the formal skin prep, was the limb/hand pre- scrubbed in threatre (e.g. a 'social' wash over a bowl +/- nail brushing, etc)?	○No ○Yes	reset
Which antiseptic was used for preoperative skin prep?		
which antiseptic was used for preoperative skin prep		
	<u> </u>	
Please ensure you select the correct solvent (water or alcohol) and concentration	\$	
* must provide value		
must provide value		
	Scrub nurse	
Who applied the prep?	Operating surgeon	
Who applied the prep?	Operating surgeon An assistant surgeon/doctor Other	reset
Who applied the prep?	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick	reset
Who applied the prep? * must provide value	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a	reset
Who applied the prep?	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick	reset
Who applied the prep? * must provide value How was the prep applied?	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument	reset
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Who applied the prep? * must provide value How was the prep applied? * must provide value Sutures used for closure of the skin	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab	
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Who applied the prep? *must provide value How was the prep applied? *must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination	reset
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Who applied the prep? *must provide value How was the prep applied? *must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics *must provide value Please detail the name, dose & route of the postoperative	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination	reset
Who applied the prep? * must provide value How was the prep applied? * must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics * must provide value Please detail the name, dose & route of the postoperative antibiotic(s)	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination	reset
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Who applied the prep? * must provide value How was the prep applied? * must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics * must provide value Please detail the name, dose & route of the postoperative antibiotic(s) * must provide value Outcomes Surgical site infection within 3 months?	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination No Yes	reset
Who applied the prep? * must provide value How was the prep applied? * must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics * must provide value Please detail the name, dose & route of the postoperative antibiotic(s) * must provide value Outcomes Surgical site infection within 3 months? Defined as ANY medical or surgical treatment provided for either suspected or confirmed infection	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination	reset
Who applied the prep? *must provide value How was the prep applied? *must provide value Sutures used for closure of the skin Operative time in minutes Postoperative antibiotics *must provide value Please detail the name, dose & route of the postoperative antibiotic(s) *must provide value Outcomes Surgical site infection within 3 months? Defined as ANY medical or surgical treatment provided for	Operating surgeon An assistant surgeon/doctor Other Single-use applicator stick Bottled solution decanted into a pot, applied using a sponge/swab held in an instrument Bottled solution decanted into a pot, applied using a handheld sponge/swab Other Absorbable Non-absorbable Combination No Yes	reset

What treatment was provided (tick all that apply)?	Revision surgery A course of oral antibiotics only Intravenous antibiotics only A course of Intravenous then oral antibiotics	reset
Where was the patient treated for their surgical site infection?	Outpatient only Inpatient +/- outpatient	reset
If microbiology cultures are available, what organism(s) were identified at the infected surgical site)?		
Adverse events related to skin antiseptic		
Were any adverse events attributable to the skin antiseptic? * must provide value	NoneCutaneous hypersensitivity reactionAlcohol ignition fireChemical burnOther	
If there was an adverse event, please describe what happened		
Additional information		
Any other comments?	E	xpand