Ontario

Ministry of
Health and Long-Term Care

NAME
FACILITY NO:
REPORT: Patient Safety Reporting - SSI-Prev Hip & Knee Surgery
PERIOD: 2009

Month YYYY

Surgical Site Infection Prevention (SSI-Prev) Patient Safety Indicator Reporting Form - Hip & Knee Surgery

Facility Number:	Input the facility number.	
Report Date:	Date reported to the MOHLTC (Month, Day, Year) (format YYYY/MM/DD)	
Person Reporting, Title:	Name and title of the person reporting the data (eg. Jane Doe, ICP).	
Email contact:	Email address of the person reporting the data (eg. Jane.doe@hospital.ca).	
Reporting Period:	Input the reporting period (Month, Year) (format ALPHA, YYYY)	

Request	Definition	Site A	Site B	Site C	Site D	Site E	Site F	Site G	Site H
Institution Number:	Input the site specific identifier.								
Site Name:	Input the site name.								
	Enter NIL on this line for sites not performing hip & knee surgery								
Hip Surgery									
Denominator: Total number of patients during the month who had a primary hip surgery	Input the number of patients during the month who had a primary hip surgery, **excluding patients whose age was less than 18 years on admission to hospital.** Note: If more than one surgical procedure is performed during a single index hospitalization, include data from the first surgical procedure only.								
Total number of patients whose prophylactic antimicrobial consisted of vancomycin	Input the number of patients during the month who had a primary hip surgery whose prophylactic antimicrobial consisted of **vancomycin.**								
Total number of patients receiving vancomycin administered within the appropriate time	Input the number of primary hip surgical patients receiving prophylactic antimicrobial consisting of **vancomycin** whose antibiotic was administered within 0 to 120 minutes of skin incision time								
Total number of patients whose prophylactic antimicrobial consisted of antibiotics other than vancomycin	Input the number of patients during the month who had a primary hip surgery whose prophylactic antimicrobial consisted of antibiotics **other than** vancomycin								
Total number of patients receiving antibiotics other than vancomycin administered within the appropriate time	Input the number of primary hip surgical patients receiving prophylactic antimicrobial consisting of antibiotics **other than** vancomycin whose antibiotic was administered within 0 to 60 minutes of skin incision time								
Numerator: Total number of patients who received a prophylactic antibiotic within the appropriate time	Confirm the total number of patients during the month who had a primary hip surgery who received a prophylactic antibiotic the appropriate time of skin incision time. Note: Add the number of patients receiving vancomycin and the total patients receiving other antibiotics.	0	0	0	0	0	0	0	0
The percentage of patients with antibiotic administration within the appropriate time prior to surgery	Confirm the percent for the reporting period calculated as: The total number of patients receiving prophylactic antibiotic within the appropriate time of skin incision time divided by the total number of surgical patients. Multiply by 100.	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Knee Surgery									
Denominator: Total number of patients during the month who had a primary hip surgery	Input the number of patients during the month who had a primary knee surgery, **excluding patients whose age was less than 18 years on admission to hospital.** Note: If more than one surgical procedure is performed during a single index hospitalization, include data from the first surgical procedure only.								
Total number of patients whose prophylactic antimicrobial consisted of vancomycin	Input the number of patients during the month who had a primary knee surgery whose prophylactic antimicrobial consisted of **vancomycin.**								
Total number of patients receiving vancomycin administered within the appropriate time	Input the number of primary knee surgical patients receiving prophylactic antimicrobial consisting of **vancomycin** whose antibiotic was administered within 0 to 120 minutes of skin incision time								
Total number of patients whose prophylactic antimicrobial consisted of antibiotics other than vancomycin	Input the number of patients during the month who had a primary knee surgery whose prophylactic antimicrobial consisted of antibiotics **other than** vancomycin								
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Numerator: Total number of patients who received a prophylactic antibiotic within the appropriate time	Confirm the total number of patients during the month who had a primaryknee surgery who received a prophylactic antibiotic the appropriate time of skin incision time. Note: Add the number of patients receiving vancomycin and the total patients receiving other antibiotics.	0	0	0	0	0	0	0	0
The percentage of patients with antibiotic administration within the appropriate time prior to surgery	Confirm the percent for the reporting period calculated as: The total number of patients receiving prophylactic antibiotic within the appropriate time of skin incision time divided by the total number of surgical patients. Multiply by 100.	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

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Quarter X Month to Month

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Knee Surgery									
Denominator: Total number of patients during the month who had a primary hip surgery	Input the number of patients during the month who had a primary knee surgery, **excluding patients whose age was less than 18 years on admission to hospital.** Note: If more than one surgical procedure is performed during a single index hospitalization, include data from the first surgical procedure only.								
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Numerator: Total number of patients who received a prophylactic antibiotic within the appropriate time	Confirm the total number of patients during the month who had a primaryknee surgery who received a prophylactic antibiotic the appropriate time of skin incision time. Note: Add the number of patients receiving vancomycin and the total patients receiving other antibiotics.	0	0	0	0	0	0	0	0
The percentage of patients with antibiotic administration within the appropriate time prior to surgery	Confirm the percent for the reporting period calculated as: The total number of patients receiving prophylactic antibiotic within the appropriate time of skin incision time divided by the total number of surgical patients. Multiply by 100.	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!