



CHEETAH

Baseline Hospital Characteristics

CASE REPORT FORM

Cluster randomised Trial of sterile glove And instrument change at closure to reduce surgical site infection

Hospital name	
Country	

This form should be completed during the site set-up phase to ensure the baseline hospital characteristics are an accurate reflection of characteristics before a site is randomised.



BASELINE CHARACTERISTICS											
Referral hospital? (accepts referrals from other hospitals, e.g. University Hospital)	☐ Yes ☐ No										
How many theatres does the hospital have?	Total number										
Which patients are you likely to include in the CHEETAH trial? (tick all that apply)	☐ Upper GI/Hepatobiliary ☐ Colorectal surgery ☐ Gynaecology ☐ Urology ☐ Other (please list): _____ ☐ Emergency ☐ Elective										
Which theatres will you include in the CHEETAH trial?	☐ All theatres in the hospital ☐ Only selected theatres (please list): _____ _____										
Approximately how many abdominal operations are performed in these CHEETAH theatres each week?	Per week										
Practice											
Agreed minimum age of eligible CHEETAH participants in your hospital	years										
For all abdominal operations, is it routine practice for all surgeon(s) and scrub nurse(s) involved in wound closure, to change gloves BEFORE closing the abdominal wall?	☐ Yes ☐ No										
For all abdominal operations, is it routine practice for all surgeon(s) and scrub nurse(s) involved in wound closure, to use separate, sterile instruments BEFORE closing the abdominal wall?	☐ Yes ☐ No										
Is it routine practice to prescribe prophylactic antibiotics prior to predicted contaminated abdominal surgery?	☐ Yes ☐ No										
Is it routine practice to use alcoholic chlorhexidine skin prep prior to midline laparotomy?	☐ Yes ☐ No										
Are you likely to enter the same participants at your hospital into both CHEETAH and the FALCON trial?	☐ Yes ☐ No										
Form completed by											
Print full name											
Signature				Date form completed	d	d	m	m	y	y	y