

Sub Study Infection

Record ID (generated by database)

Infection requiring systemic antibiotic therapy (during day 1-14)?

Yes No

Pneumonia

Pneumonia (during day 1-14)?

Yes No

If pneumonia: Date of pneumonia diagnosis

If pneumonia: Causal microorganism:

- Haemophilus influenzae
- Streptococcus pneumoniae
- Staphylococcus aureus
- Enterobacteriaceae
- Pseudomonas spp.
- Other

Bacteremia

Bacteremia (during day 1-14)?

Yes No

If bacteremia: Date of diagnosis:

If bacteremia: Causal microorganism:

- Staphylococcus epidermidis
- Staphylococcus aureus
- Gram-negatives

Urinary tract infection

Urinary tract infection (during day 1-14)?

Yes No

If urinary tract infection: Date of diagnosis:

If urinary tract infection: Causal microorganism:

Gram-negative
 Gram-positive
 Fungal

Risk factors for infection:

Use of laryngeal mask airway?

Yes No

Date and time of endotracheal intubation:

Short course (2-4 days) of IV antibiotic prophylaxis started within 48 hours of enrollment?

Yes No

Oropharyngeal hygiene:

chlorhexidine washing
 antibiotic paste
 other

Oral non-absorbable antibiotics per nasogastric tube?

Yes No

Selective decontamination of digestive tract?

Yes No

Catheter secretion suctioning

Open Closed

Subglottic secretion drainage?

Yes No

Other airway clearance device?

Yes No

Elevation of head rest 45° (recumbency)?

Yes No