



Peritonitis Episode Form

This form is additional to the main data form

REGISTRY NO	CURRENT HOSPITAL	SURNAME	GIVEN NAMES

In this survey period, indicate the number of peritonitis episodes (Q.36 on the main data form)

For each episode enter a separate "Peritonitis Form"

1 DATE OF INFECTION

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Please select from the codes list on the back of this form

ORGANISM 1

ORGANISM 2

	OTHER

2 DRUG TREATMENTS

ANTIBIOTICS (Do not enter doses)

Please select all drugs from the codes list on the back of this form

a) Initial regimen

b) Second regimen

c) Third regimen

FIRST	SECOND	THIRD	OTHER

DATE STARTED

d) Last antibiotic given

	OTHER
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DATE OF LAST DOSE

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e) Additional therapy
(Select from list)

	OTHER
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DATE STARTED

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1 Urokinase 2 Streptokinase 3 Heparin 4 Other (specify)

3 WAS THIS EPISODE A RECURRENCE?

Y=Yes
N=No

Evidence of recurrence of peritonitis = within four weeks of last antibiotic dose (or within five weeks if intermittent Vancomycin used) for the same organism

4 OUTCOME

Hospitalisation

 Y=Yes
N=No

(1) Admitted

Discharged

DATE		

(2) Admitted

Discharged

Catheter Removed

 Y=Yes
N=No

DATE

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Interim HD

 Y=Yes
N=No

First Dialysis

Last Dialysis

Permanent HD

 Y=Yes
N=No

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COMMENTS

Question 1 - Organism

(Add corresponding number, if more than one enter the major one only)

- [1] - Culture Negative
- [2] - Coag - Neg Staph, Staph epidermidis
- [3] - Coag - Neg Staph, other
- [4] - Coag - Neg Staph, unknown
- [5] - Staphylococcus aureus, Methicillin resistant
- [6] - Staphylococcus aureus, Non-MRSA
- [7] - Staphylococcus aureus, unknown sensitive
- [8] - Streptococcus viridans group (sanguis, bovis, etc)
- [9] - Streptococcus, Other
- [10] - Streptococcus, unknown
- [11] - Enterococcus (Strep. faecalis/faecium)
- [12] - Diphtheroids (Corynebacteria)
- [13] - Gram positive organism, other
- [14] - Gram positive organism, unknown
- [15] - Pseudomonas aeruginosa
- [16] - Pseudomonas maltophilia
- [17] - Pseudomonas cepacia
- [18] - Pseudomonas stutzer
- [20] - Pseudomonas, other
- [21] - Pseudomonas, unknown
- [22] - Acinetobacter sp
- [23] - E. coli
- [24] - Klebsiella sp
- [25] - Enterobacter species
- [26] - Serratia species
- [27] - Proteus species
- [28] - Citrobacter species
- [29] - Other enterobacteria (coliforms)
- [30] - Neisseria sp
- [31] - Gram Negative organisms, other
- [32] - Gram Negative organisms, unknown
- [33] - Anaerobic bacteria
- [34] - Candida albicans
- [35] - Candida, other
- [36] - Fungi / Yeast, other
- [37] - Mycobacterium, tuberculosis
- [38] - Mycobacterium, other
- [39] - No culture taken
- [40] - Other organisms
- [41] - Roseomonas gilardii

Question 2 - Antibiotics administered (enter number)

- [1] - Amikacin
- [2] - Amoxicillin
- [3] - Amoxicillin / Clav
- [4] - Amphotericin B
- [5] - Ampicillin / Sulbactam
- [6] - Azlocillin
- [7] - Aztreonam
- [8] - Cedsulodin
- [9] - Cefamandole
- [10] - Cefazolin
- [58] - Cefipime
- [11] - Cefixime
- [12] - Cefmenoxime
- [13] - Cefonicid
- [14] - Cefoperazone
- [15] - Cefotaxime
- [16] - Cefoxitin
- [17] - Cefsulodin
- [18] - Ceftizidime
- [19] - Ceftizoxime
- [20] - Ceftriaxone
- [21] - Cefuroxime
- [22] - Cephalixin
- [23] - Cephalothin
- [24] - Cephradine
- [25] - Ciprofloxacin
- [26] - Clindamycin
- [27] - Cloxacillin
- [28] - Dicloxacillin
- [29] - Erythromycin
- [30] - Fleroxacin
- [31] - Flucloxacillin
- [32] - Fluconazole
- [33] - Flucytosine
- [34] - Gentamicin
- [35] - Imipenem / Cilistatin
- [36] - Isoniazid
- [37] - Ketoconazole
- [38] - Metronidazole
- [39] - Mezlocillin
- [40] - Miconazole
- [41] - Minocycline
- [42] - Moxalactam
- [43] - Mupirocin
- [44] - Naseptin
- [45] - Netilmicin
- [46] - Ofloxacin
- [47] - Other Antibiotics
- [48] - Oxacillin
- [49] - Piperacillin
- [50] - Pyrazinamide
- [51] - Rifampin
- [52] - Sulfamethoxazole / Trimethoprim
- [53] - Teicoplanin
- [54] - Ticarcillin
- [55] - Tobramycin
- [56] - Unknown Antibiotic
- [57] - Vancomycin