



Peritonitis Episode Form

This form is additional to the main data form

<u>REGISTRY NO</u>	<u>CURRENT HOSPITAL</u>	<u>SURNAME</u>	<u>GIVEN NAMES</u>
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In this survey period, indicate the number of peritonitis episodes (Q.37 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

	<u>OTHER</u>

2 DRUG TREATMENTS

ANTIBIOTICS (Do not enter doses)

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

FIRST SECOND THIRD

DATE STARTED

a) Initial regimen

			<u>OTHER</u>

b) Second regimen

c) Third regimen

d) Last antibiotic given

	<u>OTHER</u>

DATE OF LAST DOSE

e) Additional therapy
(Select from list)

	<u>OTHER</u>

DATE STARTED

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

DATE		

Catheter Removed

 Y=Yes
N=No

DATE

Interim HD

 Y=Yes
N=No

First Dialysis

Last Dialysis

Permanent HD

 Y=Yes
N=No

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 aureus, 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] - Cephalexin
- [23] - Cephalothin
- [24] - Cephradine
- [25] - Ciprofloxacin
- [26] - Clindamycin
- [27] - Cloxacillin
- [28] - Dicloxacillin
- [29] - Erythromycin
- [30] - Fleroxacin
- [31] - Flucloraxillin
- [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