



ANZDATA Registry

Peritonitis Episode Form

Form
PE

This form is additional to the main data form (Form A3) and is completed during the survey period

REGISTRY NO CURRENT HOSP SURNAME

GIVEN NAMES

DATE OF BIRTH

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For each episode enter a separate "Peritonitis Episode Form"

In the survey period, indicate the number of peritonitis episodes on the main Survey Form (form A3)

DATE OF INFECTION

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WAS THIS EPISODE A RELAPSE OR RECURRENCE?

N = No
L = Relapse
C = Recurrence

RELAPSE = Peritonitis within 4 weeks of completion of antibiotics with the same organism and/or a culture negative episode

RECURRENCE = Peritonitis within 4 weeks of completion of antibiotics with a different organism

ORGANISM

No.	Organism	Other (Specify)
1		
2		
3		
4		
5		

ANTIBIOTICS (Do not enter doses)

Antifungal Therapy

Y = Yes
N = No

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

DRUG TREATMENTS

	FIRST	OTHER	SECOND	OTHER	THIRD	OTHER
a) Initial Regimen						
b) Final Antibiotic Regimen						

Date Of Last Dose

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PD SOLUTIONS AT TIME OF INFECTION Y = Yes N = No

GLUCOSE ICODEXTRIN LOW GDP OTHER (SPECIFY)

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OUTCOME

Overnight Hospitalisation

Y = Yes
N = No

Number of Nights

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Comments -

Catheter Removed

Y = Yes
N = No

Date

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Interim HD

Y = Yes
N = No

First Dialysis Date

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Last Dialysis Date

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Permanent HD

Y = Yes
N = No

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ORGANISM	ANTIBIOTICS	ANTIBIOTICS (cont.)
Code Organism	Code Antibiotic	Code Antibiotic
1=Culture Negative	1=Amikacin	31=Flucloxacillin
2=Coag - Neg Staph, Staph Epidermidis	2=Amoxycillin	32=Fluconazole
3=Coag - Neg Staph, Other (Specify)	3=Amoxicillin Clavulanic Acid	33=Flucytosine
4=Coag - Neg Staph, Unknown	4=Amphotericin B	34=Gentamicin
5=Staphylococcus Aureus, Methicillin Resistant	5=Ampicillin/Sulbactam	35=Imipenem/Cilastatin
6=Staphylococcus Aureus, Non-Mrsa	6=Azlocillin	36=Isoniazid
7=Staphylococcus Aureus, Unknown Sensitive	7=Aztreonam	37=Ketoconazole
8=streptococcus Viridians Group (Sangius, Bovis, Etc)	8=Cedsulodin	38=Metronidazole
9=Streptococcus, Other (Specify)	9=Cefamandole	39=Mezlocillin
10=streptococcus, Unknown	10=Cefazolin	40=Miconazole
11=Enterococcus (Strep. Faecalis/Faecium)	11=Cefixime	41=Minoxycline
12=Diphtheroids (Corynebacteria)	12=Cefmenoxime	42=Moxalactam
13=Gram Positive Organism, Other (Specify)	13=Cefonicid	43=Mupirocin
14=Gram Positive Organism, Unknown	14=Cefoperazone	44=Naseptin
15=Pseudomonas Aeruginosa	15=Cefotaxime	45=Netilmicin
16=Pseudomonas Maltophilia	16=Cefoxitin	46=Ofloxacin
17=Pseudomonas Cepacia	17=Cefsulodin	47=Other Antibiotics (Specify)
18=Pseudomonas Stutzer	18=Ceftizidime	48=Oxacillin
20=Pseudomonas, Other (Specify)	19=Ceftizoxime	49=Piperacillin
21=Pseudomonas, Unknown	20=Ceftriaxone	50=Pyrazinamide
22=Acinetobacter Sp	21=Cefuroxime	51=Rifampin
23=E. Coli	22=Cephalexin	52=Sulfamethoxazole/Trimethoprim
24=Klebsiella Sp	23=Cephalothin	53=Teicoplanin
25=Enterobacter Species	24=Cephradine	54=Ticarcillin
26=Serratia Species	25=Ciprofloxacin	55=Tobramycin
27=Proteus Species	26=Clindamycin	56=Unknown Antibiotic
28=Citrobacter Species	27=Cloxacillin	57=Vancomycin
29=Other Enterobacteria (Coliforms)	28=Dicloxacillin	58=Cefipime
30=Neisseria Sp	29=Erythromycin	60=Tazocin
31=Gram Negative Organisms, Other (Specify)	30=Fleroxacin	61=Meropenem
32=Gram Negative Organisms, Unknown		62=Piperacillin/Tazobactam
33=Anaerobic Bacteria		63=Azithromycin
34=Candida Albicans		64=Ampicillin
35=Candida, Other (Specify)		65=Cefepime
36=Fungi/Yeast, Other (Specify)		
37=Mycobacterium, Tuberculosis		
38=Mycobacterium, Other (Specify)		
39>No Culture Taken		
40=Other Organism (Specify)		
41=Roseomonas Gilardii		
99=Not Reported		

**** If other Antibiotics or organisms are identified, contact the Registry to add to the list.**