



Anzdata Registry

Peritonitis Episode Form

This form is additional to the main data form

Form 4

REGISTRY NO	CURRENT HOSP	SURNAME	GIVEN NAMES	DATE OF BIRTH		

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

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

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ORGANISM 1		
ORGANISM 2		
ORGANISM 3		
ORGANISM 4		
ORGANISM 5		

2 DRUG TREATMENTS

ANTIBIOTICS (Do not enter doses)

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

	FIRST	OTHER	SECOND	OTHER	THIRD	OTHER
a) Initial Regimen						
b) Final Antibiotic Regimen						
c) Antifungal Therapy		Y = Yes N = No			Date Of Last Dose	

3 WAS THIS EPISODE A RELAPSE OR RECURRENCE?

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L = Relapse
C = Recurrence
N = No

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

4 TECHNIQUE AT TIME OF INFECTION

	CAPD APD
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5 PD SOLUTIONS AT TIME OF INFECTION Y = Yes N = No

GLUCOSE	ICO DEXTRIN	LOW GDP SOLUTIONS	OTHER (SPECIFY)

6 OUTCOME

Overnight Hospitalisation

	Y = Yes N = No
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Number of Nights

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Catheter Removed

	Y = Yes N = No
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Date

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Interim HD

	Y = Yes N = No
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First Dialysis Date

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Last Dialysis Date

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Permanent HD

	Y = Yes N = No
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Comments

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Question 1 - Organism

1=Culture Negative
 2=Coag - Neg Staph, Staph Epidermidis
 3=Coag - Neg Staph, Other (Specify)
 4=Coag - Neg Staph, Unknown
 5=Staphylococcus Aureus, Methicillin Resistant
 6=Staphylococcus Aureus, Non-Mrsa
 7=Staphylococcus Aureus, Unknown Sensitive
 8=Streptococcus Viridians Group (Sangius, Bovis, Etc)
 9=Streptococcus, Other (Specify)
 10=Streptococcus, Unknown
 11=Enterococcus (Strep. Faecalis/Faecium)
 12=Diphtheroids (Corynebacteria)
 13=Gram Positive Organism, Other (Specify)
 14=Gram Positive Organism, Unknown
 15=Pseudomonas Aeruginosa
 16=Pseudomonas Maltophilia
 17=Pseudomonas Cepacia
 18=Pseudomonas Stutzer
 20=Pseudomonas, Other (Specify)
 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 (Specify)
 32=Gram Negative Organisms, Unknown
 33=Anaerobic Bacteria
 34=Candida Albicans
 35=Candida, Other (Specify)
 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

Question 2 - Antibiotics

1=Amikacin
 2=Amoxicillin
 3=Amoxicillin/Clav
 4=Amphotericin B
 5=Ampicillin/Sulbactam
 6=Azlocillin
 7=Aztreonam
 8=Cedsulodin
 9=Cefamandole
 10=Cefazolin
 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

Question 2 - Antibiotics (cont.)

31=Flucloxacillin
 32=Fluconazole
 33=Flucytosine
 34=Gentamicin
 35=Imipenem/Cilastin
 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 (Specify)
 48=Oxacillin
 49=Piperacillin
 50=Pyrazinamide
 51=Rifampin
 52=Sulfamethoxazole/Trimethoprim
 53=Teicoplanin
 54=Ticarillin
 55=Tobramycin
 56=Unknown Antibiotic
 57=Vancomycin
 58=Cefipime
 59=Meropenum
 60=Tazocin
 62=Piperacillin/Tazobactam
 63=Azithromycin
 64=Ampicillin

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