

VA WEST HAVEN CSP530  
ACUTE RENAL FAILURE TRIAL NETWORK (ATN STUDY)  
FORM 08 - MEDICATIONS FORM

Hospital No.

[ ][ ][ ]

Patient ID

[ ][ ][ ]

Patient Initials

[ ][ ][ ]

Date Form Completed (mm/dd/yy)

[ ][ ] / [ ][ ] / [ ][ ]

NOTES: 1. This form is to be completed at most twice during the study: Once for the time period covering from randomization through day 7 post-randomization and the second time for the period covering days 8 through 28 post-randomization.

2. Drugs are listed by generic name. For a detailed list that cross references the trade and generic names of the drugs, see the Coding Section of the Ops Manual.

A. Form is being completed for Study Days (check one).....  1-7  8-28

B. CHECK ALL THAT APPLY IF TAKEN AT ANY TIME DURING THE PERIOD FOR WHICH THIS FORM IS BEING COMPLETED.

- acetylcysteine (same as n-acetylcysteine, Mucomyst<sup>R</sup> or Mucosil<sup>R</sup>)
- activated drotrecogin alpha (same as drotrecogin alpha, Xigris<sup>R</sup>, or activated Protein C)
- aldosterone antagonists (such as spironolactone, Aldactone<sup>R</sup>, eplerenone<sup>R</sup>, I nspra )
- aminoglycoside antibiotics (such as amikacin, gentamicin, kanamycin, tobramycin)
- amphotericin B (not bladder irrigation; same as Amphocin<sup>R</sup> , Fungizone<sup>R</sup>, Amphotec<sup>R</sup>, Ablecet<sup>R</sup>, or AmBisome<sup>R</sup>)
- angiotensin converting enzyme inhibitors (such as captopril, enalapril, fosinopril, lisinopril)
- angiotensin receptor blockers (such as candesartan, losartan, valsartan)
- cyclosporin or cyclosporin A (same as Sandimmune<sup>R</sup> or Neoral<sup>R</sup>)
- diuretics (such as bumetanide, furosemide, torsemide, thiazides, metolazone, acetazolamide)
- erythropoietic agents (same as epoetin alfa, Epogen<sup>R</sup>, Procrit<sup>R</sup>, darbepoetin alfa, Aranesp<sup>R</sup>)
- fenoldopam (same as Corlopam<sup>R</sup>)
- NSAIDs/COX-2 inhibitors
- tacrolimus (same as Prograf<sup>R</sup>)
- x-ray contrast media (intra-venous or intra-arterial, not oral, not gadolinium)
- other drugs which are thought to affect renal function

Specify:

1. [ ]

2. [ ]

3. [ ]

4. [ ]

5. [ ]

6. [ ]

[ ][ ][ ]