

Urinary tract infection in men

ESBL-E related Prostatitis*

- **Antibiotic treatment:** (to be adapted according to body weight and creatinine clearance, see table on Medical Kit tab: antimicrobial protocols)
 - ciprofloxacin 500mg bid (if bacterial agent susceptible to nalidixic acid)
 - cotrimoxazole 800 mg bid
 - Course duration : acute (2 wks) vs chronic (see below)
- If these antibiotics cannot be used or in case of chronic prostatitis, request expert advice, as other agents have poor prostatic tissue concentration. Parenteral administration will be necessary.
- Infection control measures
- Patient information

**If no signs of severity (fever, urine retention), wait for urine culture results before treating*