

3-day IV Antibiotic Treatment Versus 3-day IV Followed by 7-day Oral Antibiotic Treatment for AP in Children

NCT05544565

Status	RECRUITING
Phase	Phase 4
Sponsor	Assistance Publique - Hôpitaux de Paris
Enrollment	480 participants

Key Eligibility Criteria

Inclusion (31)

- Age \geq 1 month and $<$ 3 years
 - For children younger than 3 months, gestational age $>$ 34 WA
 - First episode of urinary tract infection
 - AP defined by temperature \geq 38°C on day of diagnosis AND positive urinalysis (white cell counts \geq 10⁴/mL) with a positive urine culture with one Gram- negative bacillus \geq 10⁴ UFC/mL. The child temperature will have to be measured with a thermometer according to the French national recommendations \[Health Insurance website (AMELI ;see: - <https://www.ameli.fr/assure/sante/bons-gestes/soins/prendre-temperature>); HAS (see: [\\].](https://www.has-sante.fr/jcms/c_2674284/fr/prise-en-charge-de-la-fievre-chez-l-enfant)
 - Initial treatment by either ceftriaxone AND/OR amikacin
- ... and 26 more (see full listing online)

Locations (15 total)

CH Sud Francilien, Corbeil-Essonnes, Essonne, France
Paris-Saclay hospital, Orsay, Essonne, France
Antoine Beclère Hospital, Clamart, Haut de Seine, France
... and 12 more locations