

**The amoxicillin-clavulanic acid combination is highly preferred in management of pediatric sinusitis.**

Newton L, et al. *Int J Pediatr Otorhinolaryngol.* 2018 May; 108: 163-167.

- A 21-item questionnaire assessed pediatric primary care, pediatric ENT and pediatric emergency care providers' practice patterns for management of pediatric rhinosinusitis in a midwestern USA healthcare system.
- The following diagnostic criteria were utilized: persistent nasal congestion/cough lasting >10 days, worsening of classic viral URTI symptoms at days 5-7, severe onset and purulent nasal discharge for at least 3 consecutive days.
- **Most providers preferred amoxicillin-clavulanic acid (98%).** Antibiotic therapy was mostly given for 10 days (70%).

*The study results suggest that amoxicillin-clavulanic acid combination is highly preferred in management of pediatric sinusitis.*