Bibliography of Published Literature for Sinus Balloon Dilation

Updated: November 12, 2012

† Acclarent sponsored, funded or supported
*Entellus sponsored, funded or supported
§ Note: For patients 17 and under, Acclarent’s balloon dilation technology is cleared for use (in the US) for dilation of maxillary sinuses only. Some articles describe a minority of cases in which the balloon technology is used to dilate frontal or sphenoid pediatric sinuses. This is considered off-label use.

Clinical Studies


Luong A, Batra PS, Fakhrri, Citardi M. Balloon catheter dilatation for frontal sinus ostium stenosis in the office setting. Am J Rhinol 208;22:621-624


Pre-Clinical Studies


Case Reports, Technique Reports, Other


**Reviews, Editorials, Commentaries**


Sedaghat AR, Cunningham MJ. Does balloon catheter sinuplasty have a role in the surgical management of pediatric disease? *Laryngoscope*, 2011; 121:2053-2054.


