

DAFTAR PUSTAKA

Ahovuo-Saloranta A, Borisenko OV, Kovanen N, Varonen H, Rautakorpi UM, Williams JW Jr., et al (2008) *Antibiotics for acute maxillary sinusitis. Cochrane Database of Systematic Reviews April.*

Bartley J, Young D (2009) *Ultrasound as a treatment for chronic rhinosinusitis. Medical Hypotheses 73: 15–17.*

Gwaltney JM, Wiesinger BA, Patrie JT. Acute communityacquired bacterial sinusitis: the value of antimicrobial treatment and the natural history. *Clinical Infectious Disease.* 2004
Bartley J, Young D. Ultrasound as a treatment for chronic rhinosinusitis. *Medical Hypotheses.* 2009

Høsøien et al (2010) *Similar effect of therapeutic ultrasound and antibiotics for acute bacterial rhinosinusitis: a randomised trial*

Jurnal NUCLEUS PRECISE NEWSLETTER # 63, 2010. PT. Nucleus Precise Jakrta; Jakarta.

Karri L et al (1998) *Diagnosing acute maxillary sinusitis in primary care: A comparison of ultrasound, clinical examination and radiography**

Lindbaek M (2004) *Acute sinusitis: guide to selection of antibacterial therapy. Drugs 64: 805–819.*

Metson, DR. Ralph B. dengan Mardon, Steven. *Menyembuhkan Sinusitis, Cetakan ke-2, 2006.* PT. Bhuana vIlmu Populer Kelompok Gramedia; Jakarta.

Munir, Delfitri Dr.Sp.THT.KL(K) Sub-devinisi Rinologi. *Dept-Ilmu Telinga Hidung dan Tenggorok.* 2010.Penerbit Fakultas Kedokteran Universitas Sumatera Utara; Sumatera Utara.
Pearce, Evelyn. *Anatomi dan Fisiologi untuk Paramedis,* 2003. Gramedia Jakarta; Jakarta

Syamsuri, Istaman. *Biologi Umum,* 2004. Erlangga; Jakarta

Varonen H, Rautakorpi UM, Nyberg S, Honkanen PO, Klaukka T, Palva E, et al. Implementing guidelines on acute maxillary sinusitis in general practice—a randomized controlled trial. *Family Practic* (2007)