Is it justified to delay initiation of antibiotic treatment in patients who have had acute sinusitis for less than ten days? Moyosore Olukoga

- 4. Lemiengre MB, van Driel ML, Merenstein D, Liira H, Mäkelä M, De Sutter AI. Antibiotics for acute rhinosinusitis in adults. Cochrane Database Syst Rev. 2018;9(9):Cd006089. Available at: https://doi.org/10.1002/14651858.CD006089. pub5 (accessed 28.01.2021).
- 5. Blin P, Blazejewski S, Lignot S, Lassalle R, Bernard MA, Jayles D, *et al.* Effectiveness of antibiotics for acute sinusitis in real-life medical practice. British Journal of Clinical Pharmacology. 2010;70(3):418-28.
- Benninger MS, Sedory Holzer SE, Lau J. Diagnosis and treatment of uncomplicated acute bacterial rhinosinusitis: summary of the Agency for Health Care Policy and Research evidence-based report. Otolaryngol Head Neck Surg. 2000;122(1):1-7.
- 7. Sng WJ, Wang DY. Efficacy and side effects of antibiotics in the treatment of acute rhinosinusitis: a systematic review. Rhinology. 2015;53(1):3-9.
- 8. Stalman W, VanEssen GA, VanDerGraaf Y, DeMelker RA. The end of antibiotic treatment in adults with acute sinusitis-like complaints in general practice? A placebocontrolled double-blind randomized doxycycline trial. British Journal of General Practice. 1997;47(425):794-9.
- 9. Garbutt JM, Banister C, Spitznagel E, Piccirillo JF. Amoxicillin for acute rhinosinusitis: a randomized controlled trial. JAMA. 2012;307(7):685-92.

- Lindbaek M. Acute sinusitis Guide to selection of antibacterial therapy. Drugs. 2004;64(8):805-19.
- 11. Schumann SA, Hickner J. Patients insist on antibiotics for sinusitis? Here is a good reason to say "no". J Fam Pract. 2008;57(7):464-8.
- 12. Burgstaller JM, Steurer J, Holzmann D, Geiges G, Soyka MB. Antibiotic efficacy in patients with a moderate probability of acute rhinosinusitis: a systematic review. European Archives of Oto-Rhino-Laryngology. 2016;273(5):1067-77.
- 13. Huang WH, Hung PK. Methicillin-resistant Staphylococcus aureus infections in acute rhinosinusitis. Laryngoscope. 2006;116(2):288-91.
- 14. Huang WH, Fang SY. High prevalence of antibiotic resistance in isolates from the middle meatus of children and adults with acute rhinosinusitis. Am J Rhinol. 2004;18(6):387-91.
- 15. Brook I, Foote PA, Hausfeld JN. Increase in the frequency of recovery of meticillin-resistant Staphylococcus aureus in acute and chronic maxillary sinusitis. Journal of Medical Microbiology. 2008;57(8):1015-7.
- de Bock GH, van Erkel AR, Springer MP, Kievit J. Antibiotic prescription for acute sinusitis in otherwise healthy adults

 Clinical cure in relation to costs. Scandinavian Journal of Primary Health Care. 2001;19(1):58-63.

Obituary for Mr Richard Yelverton Wilson

Gavin Wilson, Peter Duffy

Richard Wilson, Consultant Urological Surgeon passed away peacefully at St Mary's Hospice, Ulverston on Monday January 11th 2021.

Dick, as he was affectionately known to colleagues and friends, worked extensively around Cumbria and Lancashire throughout his career with the University Hospitals of Morecambe Bay NHS Trust (UHMBT). He was appointed in 1977 and managed over 30 years of front-line service, ultimately specialising in urological surgery.

Born in mid-December 1943 to a non-medical family, Dick grew up in Kalgoorlie, Western Australia, the son of a gold mining engineer and himself serving as a fitter's mate in the mines, before studying medicine at the University of Western Australia, graduating in 1966. Dick also served as the Doctor for the Australian Special Air Service selection course, completing (to their surprise) their brutal training regime and, as a result being made an Honorary Mess Member of the Australian SAS. Finishing his surgical training in London, Dick met his wife-to-be, Geraldine, at the Withington Hospital, Manchester and shortly settled into life in South Cumbria.

Initially, whilst working as a general surgeon in London, Dick was famous for simultaneously operating on a young couple who had been the victims of a road traffic accident, carrying out a splenectomy on one and a thoracotomy on the other in adjacent theatres. Both survived. In later life Dick switched to urological surgery,

uniting the previously separate Morecambe Bay urology departments. He introduced two-consultant radical cystectomies to Furness General Hospital and the Royal Lancaster Infirmary and was rewarded, shortly before his retirement, with UHMBT being lauded in a regional audit as having the shortest stay, shortest operating time and least blood loss of any of the units in the North-West.

Dick was clearly losing his long battle with cancer over his last 12 months, but managed to visit his beloved Australia in 2019, determined to meet up for one last time with his family and old medical school contemporaries. Cheerful, uncomplaining and outgoing to the end, he passed away peacefully with his family present on the night of the 11th January 2021. Richard is succeeded by his children Fiona, Gavin and Murray, and grandchildren Callum and Luke, Poppy, Scarlett and Noah, Zara and James.

Richard Yelverton Wilson. FRCS. MD. 1943-2021.