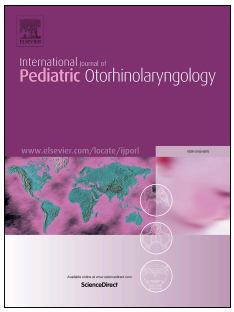
Accepted Manuscript



Including auditory tube function on models is relevant to assess water exposure after tympanostomy tubes – multiphase computerized fluid dynamics model

Joao Subtil, Nuno Martins, Teresa Nunes, Didia Covas, Paulo Vera-Cruz, Richard Voegels, Joao Paco

PII: S0165-5876(18)30266-0

DOI: 10.1016/j.ijporl.2018.06.022

Reference: PEDOT 9044

To appear in: *International Journal of Pediatric Otorhinolaryngology*

Received Date: 1 April 2018

Revised Date: 10 June 2018

Accepted Date: 10 June 2018

Please cite this article as: J. Subtil, N. Martins, T. Nunes, D. Covas, P. Vera-Cruz, R. Voegels, J. Paco, Including auditory tube function on models is relevant to assess water exposure after tympanostomy tubes – multiphase computerized fluid dynamics model, *International Journal of Pediatric Otorhinolaryngology* (2018), doi: 10.1016/j.ijporl.2018.06.022.

Title Page

Complete Manuscript Title

Including auditory tube function on models is relevant to assess water exposure after tympanostomy tubes – multiphase computerized fluid dynamics model

Authors' Full Names, Highest Academic Degrees, And Affiliations

Joao Subtil, MD, Nova Medical School

Nuno Martins, PhD, CERIS, Instituto Superior Técnico, University of Lisbon

Teresa Nunes, MD, Neuroradiology Service, Beatriz Angelo Hospital

Didia Covas, PhD, CERIS, Instituto Superior Técnico, University of Lisbon

Paulo Vera-Cruz, PhD, Nova Medical School

Richard Voegels, PhD, University of São Paulo, Hospital das Clínicas (FMUSP)

Joao Paco, PhD, Nova Medical School

City and country of the research group

Lisbon, Portugal

Name and Address for Correspondence

João Subtil, MD

Hospital Cuf Descobertas, Serviço de ORL

R. Mário Botas 1998-018 Lisbon, Portugal

Fax +351 210 025 200 Tel

+351 964 095 965

joaosubtil@gmail.com

Conflicts of interests

All the authors express no conflict of interests