Author's Accepted Manuscript

Current trends on Bacterial etiology of Lower Respiratory Tract Infection and their Antimicrobial Susceptibility in Enugu

Maduakor Uzoamaka, Onyemelukwe Ngozi, Ogboi Sonny Johnbull, Ohanu Martin



 PII:
 S0002-9629(17)30355-5

 DOI:
 http://dx.doi.org/10.1016/j.amjms.2017.06.025

 Reference:
 AMJMS500

To appear in: The American Journal of the Medical Sciences

Received date: 23 November 2016 Revised date: 21 June 2017 Accepted date: 23 June 2017

Cite this article as: Maduakor Uzoamaka, Onyemelukwe Ngozi, Ogboi Sonny Johnbull and Ohanu Martin, Current trends on Bacterial etiology of Lower Respiratory Tract Infection and their Antimicrobial Susceptibility in Enugu, *The American Journal of the Medical Sciences*, http://dx.doi.org/10.1016/j.amjms.2017.06.025

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Current trends on Bacterial etiology of Lower Respiratory Tract Infection and their Antimicrobial Susceptibility in Enugu.

Running/Short title: Current trends on Bacterial etiology of LRTIs

By

Maduakor Uzoamaka(PhD)¹ Onyemelukwe Ngozi(MPH,PhD)² Ogboi Sonny Johnbull(PhD in View)³ Ohanu Martin(MBBS,FMCPath,MSc)⁴

^{1,2,3}Department of Medical Laboratory Sciences, Faculty of Health Sciences and technology, College of Medicine, University of Nigeria, Enugu Campus ⁴Department of Microbiology, College of Medicine, University of Nigeria Teaching Hospital, Ituku-Ozalla, Enugu, Nigeria.

nut

Corresponding author:

Ogboi Sonny Johnbull,

Department of Medical Laboratory Sciences, Faculty of Health Sciences and technology, College of Medicine, University of Nigeria, Enugu Campus Nigeria. **Email address: ogboijb@yahoo.com**

Source of funding:

There was no funding from external source or government but the funding was personal contributions from the authors which was used to purchase culture media, antibiotic disks for sensitivity and biochemical reagents.

Conflict of Interest:

I hereby state that there was no conflict of interest among the authors that participated in this research study. Download English Version:

https://daneshyari.com/en/article/8651868

Download Persian Version:

https://daneshyari.com/article/8651868

Daneshyari.com