

COMPARATIVE STUDY OF SOME ROUTINELY MEASURED SERUM BIOCHEMICAL PARAMETERS BETWEEN ACUTE EXACERBATION OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE AND STABLE CHRONIC OBSTRUCTIVE PULMONARY DISEASE PATIENTS IN A TERTIARY CARE HOSPITAL OF KOLKATA: AN ATTEMPT TO MAKE SIMPLE PROGNOSTIC INDICATORS, ORIGINAL RESEARCH ARTICLE, SUBHANKAR CHAKRABORTY, SWAPNENDU MISRA, SUMANTA JHA, SUKANTA KODALI, ABHIJIT MANDAL, INTERNATIONAL JOURNAL OF RESEARCH IN MEDICAL SCIENCES CHAKRABORTY S ET AL. INT J RES MED SCI. 2020 FEB;8(2):484-491, PISSN 2320-6071 | EISSN 2320-6012 OXIDANTS AND ANTIOXIDANTS IN COPD ASSOCIATED WITH TOBACCO SMOKE AND BIOMASS EXPOSURE, ORIGINAL RESEARCH ARTICLE, SUMANTA JHA¹, DEBOJYOTI BHATTACHARJEE², SUBHO CHOWDHURI³, APRATIM MITRA⁴, ABHRADIP DAS⁵, KHEYA MUKHERJEE⁶, , J. EVOLUTION MED. DENT. SCI.EISSN-2278-4802, PISSN2278-4748/ VOL. 8/ ISSUE 46/ NOV. 18, 2019 CBNAAT CO-TESTING OF SPUTUM AND BAL FLUID WITH SPUTUM MICROSCOPY: MAY IT HALT THE MARCH OF TUBERCULOSIS ! ORIGINAL ARTICLE, AMIYA KUMAR DWARI¹ , SUMANTA JHA² , DIBAKAR HALDAR³ , BISANKA BISWAS⁴ , SANJAY KUMAR SAHA⁵ , PARTHA PRATIM ROY⁶ , ABHIJIT MANDAL⁷ , BAISAKHI MAJI⁸, JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH. 2018 JUN, VOL-12(6): LC22- LC24