

2.	Dr. Anishim Rokhum	<p>1. Rokhum A, Sinha K and Razaque MA. Prevalence of Bronchial Asthma among adult patients attending chest OPD. Biomedicine. 2014; 34(2): 231-235.</p> <p>2. Das A, Rokhum A, Sinha K. Clinicopathological profile of lung cancer in a tertiary Medical Centre in Tripura, a North East State. Journal of Evolution of Medical and Dental Sciences. 2017; 6(16): 1260-1263.</p>	<p>Yes</p> <p>Yes</p>	<p>The study was undertaken to find out the prevalence rate of Bronchial Asthma among adult patients attending chest OPD at Regional Institute of Medical Sciences, Imphal, Manipur, North East India.</p> <p>The main objective of the study was to evaluate the relative frequency and clinicopathological profile of different histological subtypes of lung cancer in the state Tripura, North East India.</p>
3.	Dr. Kumarjit Sinha	<p>1. Sinha K, Marak I T R & Singh WA. Adverse effects of anti-tuberculosis treatment under directly observed treatment short course(DOTS) on liver function test- A hospital based study. Biomedicine. 2013; 33(3): 412 – 16.</p> <p>2. Sinha K, Sapremsanga HD & Singh NT. Study on the etiology of pleura effusion. Biomedicine 2013; 33(4): 560 – 65.</p> <p>3. Sinha K, Marak I T R, Zongluzu J & Singh NT. Therapeutic effects on serum electrolyte profile in patients with bronchial asthma. Biomedicine 2013; 33(4): 572 – 77.</p> <p>4. Rokhum A, Sinha K and Razaque MA. Prevalence of Bronchial Asthma among adult patients attending chest OPD. Biomedicine. 2014; 34(2): 231-35.</p> <p>5. Sinha K, Das A, Singh WA. Fine needle aspiration cytology of lung masses: A reliable diagnostic tool. Indian Medical Journal, 2014; 108(6): 204 -05.</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p>	