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Advances in the detection of extrapulmonary tuberculosis: A comprehensive narrative review

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Tuberculosis (TB) is a highly infectious disease with high prevalence in the economically poor countries in the world with pulmonary and extrapulmonary manifestations. Though major involvement is pulmonary but extrapulmonary tuberculosis burden is quite high & requires a very strong index of suspicion with exhaustive workup for diagnosis. Due to delayed diagnosis and ...

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Targeting interleukin-4 and interleukin-13 in the treatment of severe eosinophilic asthma

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Asthma is a chronic inflammatory airway disease affecting about 300 million people and responsible for 500,000 deaths annually globally. Eosinophilic asthma is one of the most common phenotypes of asthma. It constitutes about 50% to 60% of all cases of asthma, and it is the most common phenotype in children presenting with severe acute asthma. The mechanism of eosinop ...

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