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TECHNIQUES"; "CANCER DIAGNOSIS"; "DIFFUSE PARENCHYMAL LUNG DISEASE IN IMMUNOCOMPETENT PATIENTS"; "INFECTIOUS DISEASES"; "HEMOPTYSIS"; "THERAPEUTIC APPLICATIONS"; "Chapter 5 Invasive Pulmonary Diagnostic Procedures: Pleural Diagnostic Procedures"; "THORACENTESIS"; "PLEURAL BIOPSY AND ENDOSCOPY TECHNIQUES"; "THORACOSCOPY (PLEUROSCOPY)"; "OPEN (SURGICAL) PLEURAL BIOPSY"; "Chapter 6 Preoperative Evaluation and Relation to Postoperative Complications"; "MAJOR POSTOPERATIVE PULMONARY COMPLICATIONS"
"OTHER RISK FACTORS""PREOPERATIVE EVALUATION OF PATIENTS NOT UNDERGOING LUNG RESECTION"; "PREOPERATIVE EVALUATION OF PATIENTS UNDERGOING LUNG RESECTION"; "REDUCTION IN COMPLICATIONS"; "Section II Obstructive Lung Disease"; "Chapter 7 Pulmonary Aerosols"; "INTRODUCTION"; "AEROSOLS AND THE MECHANICS OF AIRFLOW AND PARTICLE DISTRIBUTION IN THE AIRWAYS"; "AEROSOL DELIVERY DEVICES"; "Chapter 8 The Epidemiology of Asthma"; "INTRODUCTION"; "NATURAL HISTORY"; "PREVALENCE, INCIDENCE, MORBIDITY, AND MORTALITY: THE ASTHMA EPIDEMIC"
"EMERGING RISK FACTORS TO EXPLAIN THE INCREASE IN ASTHMA""DIET"; "OBESITY"; "HYGIENE HYPOTHESIS (INFECTION)"; "STRESS"; "SUMMARY"; "Chapter 9 Pathophysiology of Asthma"; "INFLAMMATION"; "INFLAMMATORY CELLS"; "INFLAMMATORY MEDIATORS"; "EFFECTS OF INFLAMMATION"; "TRANSCRIPTION FACTORS"; "ANTIINFLAMMATORY MECHANISMS"; "Chapter 10 Diagnosis and Treatment of Asthma"; "MAKING THE DIAGNOSIS OF ASTHMA"; "CLINICAL PHENOTYPES OF ASTHMA"; "SPECIAL CLINICAL SITUATIONS IN ASTHMA"; "EVALUATION AND TREATMENT OF COMORBID CONDITIONS"
"INDIVIDUAL PHARMACOLOGIC AGENTS IN THE TREATMENT OF ASTHMA"
