Record Nr. UNINA9910155322603321 Primary Care for Emergency Physicians / / edited by Bobby Desai, Alpa **Titolo** Desai Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2017 Edizione [1st ed. 2017.] Descrizione fisica 1 online resource (X, 324 p. 2 illus. in color.) Disciplina 616.025 Soggetti Emergency medicine Primary care (Medicine) **Emergency Medicine Primary Care Medicine** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Headache -- Eye Issues (Stye, etc) + The Red Eye -- Ear Pain + Nota di contenuto Cerumen Impaction -- Oral Issues (Sore throat, etc) + Dental Pain --Cough, Cold & Congestion -- Allergies (Allergic rhinitis, etc) Sinonasal Disease -- Neck Pain Dysphagia + Odynophagia -- Noncardiac chest pain, including chest wall pain -- Hypertension -- GERD/Heartburn --Dyspnea -- Hemoptysis -- Abdominal pain -- Irritable bowel syndrome -- Bloating -- Constipation -- Diarrhea -- Hemorrhoids -- Vaginal problems -- Dysmenorrhea -- Diabetes Mellitus -- Back pain including Sciatica -- Skin problems (including scabies) -- Insomnia -- Anxiety --Depression. This book is written for physicians who work within an emergency Sommario/riassunto department or urgent care setting to provide them with a treatment plan for those patients who are deemed not to have an emergency medical situation and can be safely treated as an outpatient. Emergency physicians (EPs) see a wide variety of patients and ostensibly for emergency reasons. However, many patients present to the emergency department for primary care-related reasons due to multiple factors or are diagnosed with potentially chronic problems that require a primary care intervention. Examples include a new diagnosis of hypertension

(without hypertensive emergency) or diabetes. Thus, it is prudent for

the EP to learn about basic primary care management of these conditions. Unfortunately, the training of EPs does not include these conditions, and they are left to guess appropriate treatment or to start a new medication that may not be appropriate. This book aims to fill this gap by educating the EP on basic primary care interventions for specific conditions.