Record Nr. UNINA9910300239303321 Autore Dubey Siba P Titolo Color Atlas of Head and Neck Surgery: A Step-by-Step Guide / / by Siba P. Dubey, Charles P. Molumi Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2015 **ISBN** 3-319-15645-4 Edizione [1st ed. 2015.] 1 online resource (190 p.) Descrizione fisica 610 Disciplina 617.5 617.5/1059 617.51 617.522059 617952 Soggetti Otolaryngology Otolaryngology, Operative Surgery, Plastic Mouth - Surgery Maxilla - Surgery Otorhinolaryngology Head and Neck Surgery Plastic Surgery Oral and Maxillofacial Surgery Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Surgery of the Nose and Paranasal sinus -- Laryngeal Surgery --Thyroid Surgery -- Salivary Gland surgery -- Neck Dissection -- Local flaps in reconstruction of oral defects -- Surgery of the Mandible --Facial plastic surgery -- Temporal bone carcinoma surgery. . This surgical atlas, featuring a wealth of color photographs, provides Sommario/riassunto

detailed step-by-step descriptions of a wide range of open head and

preservation, functional) approaches, aesthetic and reconstructive

neck procedures, including radical and conservative (organ

surgeries with the use of axial and free flaps, and surgery within the narrow confines of the skull base. Individual chapters are dedicated to surgery of the nose and paranasal sinuses, laryngeal surgery, thyroid surgery, surgery of the salivary glands, surgery of the mandible, surgery for temporal bone malignancy, facial plastic surgery, neck dissection, and surgery of the lip and oral cavity. The atlas will be a comprehensive practical reference for clinicians in the various specialties involved in head and neck surgery, including otolaryngologists, head and neck surgeons, plastic surgeons, maxillofacial surgeons, and surgical oncologists. It will assist practitioners in achieving the high level of competence that is essential owing to the large number of vital structures in the head and neck region.