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The ability to locate pathology corresponding to clinical results and corroborate that with imaging studies is fundamental for patient care. Location and diagnose conditions with the help of images able to accelerate the processing process and allow a better prognosis. 333 pages of this book are divided into 3 main sections: 1) cranial collar computed tomography, 2) cranial magnetic resonance, and 3). The book is organized as the left page has the radiological image together with a picture level frame representation and the right page has a color scheme corresponding to the radiological image with detailed anatomical structures presented in a numbered format with accompanying legend. For example, great representations of cavernous breast anatomy, with all the structures marked through different levels, are presented. Orbital anatomy is also clearly outlined. Other pearls available throughout the book include great representation of anatomy bone and a synthesis of vascular territories. 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In modern section do a diagnosis of sectional images, even expert diagnos-ticians must adapt their thoughts to the section representation of anatomicfeatures. Pocket Atlas of Formable Overs Anatomy to facilitate ThisProcess by presenting the two modes that have the greatest practicalimportance imaging in radiology section. Computerized tomography and magnetic importance resonance imaging.The of these modes remains partly to their high resolution so many of the images were produced with 3 Tesla tool. We have Wishto express our gratitude to producers, Siemens and Philips. We tried to provide vivid, a complete coverage of sectio-Nal anatomical details, while making the book compact and easy forward. Four-color illustrations were considered a part Essential of this gorge to maintain the clarity despite the amount of information.The content of the three volumes (I: Head and neck, II: Head and neck, II: Cassa Andabdomen and III: musculoscheletric System), which include a unit, follow a strict format in which each CT or MR Image is accompanied by Correlative and schematic diagram in reduced scale Drawingindicating the section level. This transmits the maximum format informed in a minimum of space.all images in patients or volunteers. We wish ToExpress Our special thanks for the production of images from OURRADIOLOGIC TECHNOLOGIES, Monika Baumann, Silke Koehl, Sabine Mattil, Stefanie Mueller, Heike Philippi, Brigitte Schild, and Petra Weber, like Wellas in Birgit Reuter and Marion Hellinger from ManufacturingCentral Siemens. We sincerely thank our medical colleagues, Nadine Dillinger, Heikeringling, Sigrid Roth, and especially Simone Zenner, for their helpfuldiscussions and suggestions. TORSTEN B. MOELLER EMIL REIFMOELLER, Sectional Anatomy Â Â © 2007 Thiemeaall Reserved rights. Use subject to the terms and conditions of License.Vulcontents Cranial CT 2 26canial Axial CTA (CANTHOMAEATAL), ... Spaces of the face skeletonÂ Â coronale. MRRANIAL Axial MRRANICA (horizontal plane). 44Cranial MRIa Vascular territories 78Cranial MRIa Sagittal 84cranial 84cranial Territories (Sagittal). 110cranial MRI - Canial. 112Cranial MRI - Vascular territories (coronals). 148Cranial MRIa Magnetic resonance (neurofunctional systems). 150cranial MRIa Angiographical - Arterios. 152CRANIAL MR angiographyÂ Â e, ~ 158 Axial colla. Lymph nodes 162cervical - axial Axi. 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