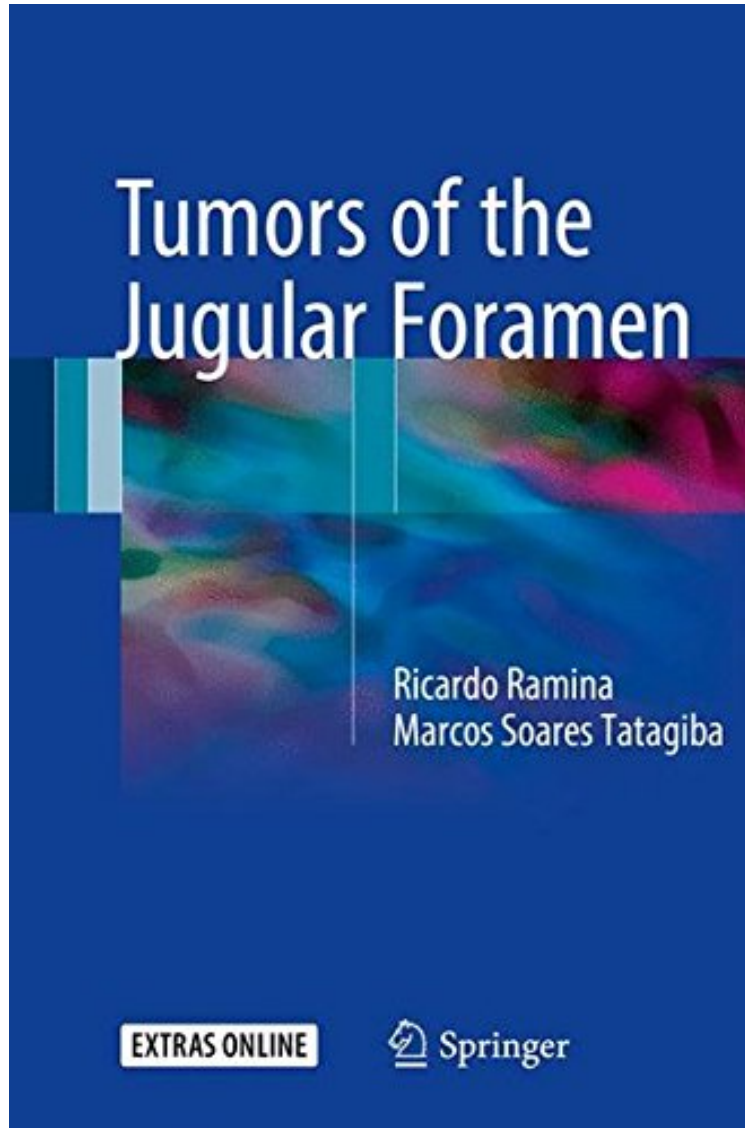


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Tumors of the Jugular Foramen

Ricardo Ramina MD PhD, Marcos Soares Tatagiba MD PhD
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This book covers all aspects of the diagnosis and treatment of tumors of the jugular foramen cranial base lesions that

present particular diagnostic and management difficulties and remain challenging to remove despite advances in surgery and interventional neuroradiology. The authors have developed novel concepts and surgical techniques relating to management of the facial nerve, reconstruction of the cranial base, and resection of large tumors with intra- and extracranial extension. These techniques, as well as anatomic studies in cadavers, are presented by means of surgical photographs, illustrations, and videos. Tumors of the Jugular Foramen will be of interest to all specialists involved in the management of these challenging tumors, including neurosurgeons, ENT surgeons, neuroradiologists, neurologists, neurointensivists, radiotherapists, oncologists, and physiotherapists.

From the Back Cover This book covers all aspects of the diagnosis and treatment of tumors of the jugular foramen cranial base lesions that present particular diagnostic and management difficulties and remain challenging to remove despite advances in surgery and interventional neuroradiology. The authors have developed novel concepts and surgical techniques relating to management of the facial nerve, reconstruction of the cranial base, and resection of large tumors with intra- and extracranial extension. These techniques, as well as anatomic studies in cadavers, are presented by means of surgical photographs, illustrations, and videos. Tumors of the Jugular Foramen will be of interest to all specialists involved in the management of these challenging tumors, including neurosurgeons, ENT surgeons, neuroradiologists, neurologists, neurointensivists, radiotherapists, oncologists, and physiotherapists.

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Marcos S. Tatagiba, MD, PhD, studied medicine at the University of the State of Rio de Janeiro, Brazil, before undertaking neurosurgical training from 1987 to 1993 in the Department of Neurosurgery, Nordstadt Hospital, Hannover, Germany, under the chairmanship of Prof. Madjid Samii. He presented his doctoral and post-doctoral theses at Hannover Medical School in 1992 and 1998. Since 2000 he has been Vice Director of the International Neuroscience Institute, Hannover; Vice Director of the Department of Neurosurgery, University of Freiburg; Director and Chairman of the Department of Neurosurgery, University of Tbingen; and Chairman and Director, Department of Neurosurgery, University of Zurich. Professor Tatagiba is the author of 237 articles in peer-reviewed journals and the recipient of several prizes, including the Neurosurgical Research Foundation Prize from the German Society of Neurosurgery (2002) and the Innovationspreis Medizintechnik BMBF (2007). Professor Tatagiba served as President of the German Academy of Neurosurgery in 2010-11 and is President-elect of the German Society of the Skull Base.