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Brain and Oral Functions: Oral Motor Function and Dysfunction (International Congress Series)

By Toshifumi Morimoto

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In recent years great progress has been made in both basic and clinical research of dentistry It is a good time therefore for both the basic and clinical sides of dentistry to integrate recent advances in these fields of oral motor functions This symposium was held in Osaka in order to meet such requirements 30 oral and 66 poster presentations were given at the symposium on which this book is substantially based Dentists of the next generations will be required t 1997 This book is especially recommended for those performing basic research in the physiological mechanisms of jaw movements and provides insight into control of the human masticatory muscles and jaw movements P H van Spronsen

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1 introduction 11 aim and objectives the european association of urology eau neuro urology guidelines aim to provide information for clinical practitioners on **Free** bibme free bibliography and citation maker mla apa chicago harvard **review** new rcsi led waterspoutt project to increase affordable access to safe drinking water a major international research project led by professor kevin mcguigan in short syringomyelia sm is an extremely serious condition in which fluid filled cavities develop within the spinal cord near the brain it is also known as quot;neck

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