References


Bogar M, Bento RF, Tsuji RK. 2008. Cochlear anatomy study used to design surgical instruments for cochlear implants with two bundles of electrodes in ossified cochleas. Mar-Apr;74(2):194-9


Himi T, Kataura A, Sakata M, Odawara Y, Sattoh J, Sawaishi M. 1996; Three-dimensional imaging of the temporal bone using a helical
CT scan and its application in patients with cochlear implantation. ORL.;58: 298-300.


malformations of the inner ear and the vestibule cochlear nerve


Natacha Teissier and Thierry Van Den Abbeele and Guy Sebag and Monique Elmaleh-Berges, 2009, Computed tomography measurements of
the normal and the pathologic cochlea in children, Received: 25 November 2008 /Revised: 10 June 2009 /Accepted: 31 August 2009 /Published online: 15 December 2009 # Springer-Verlag 2009


