

Sella Turcica

[View the current Sella Turcica InDepth page on BioPortfolio.com](#) (PDF)

(http://www.bioportfolio.com/indepth/Sella_Turcica.html) - Regularly Updated.

Recent Publications on Sella Turcica:



- [Craniofacial characteristics of patients with heart disease.](#)
*INTRODUCTION: Children with congenital heart disease commonly experience...*30th October, 2009
Department of Orthodontics, State University of Rio de Janeiro, Rio de- Am J Orthod Dentofacial Orthop. 2009 Oct;136(4):554-8. ([DOI Direct Link](#))
- [Effect of timing on the outcomes of 1-phase nonextraction therapy of Class II malocclusion.](#)
*INTRODUCTION: The aim of this cephalometric study was to evaluate the role...*30th October, 2009
Department of Orthodontics, University of Florence, Florence, Italy.- Am J Orthod Dentofacial Orthop. 2009 Oct;136(4):501-9. ([DOI Direct Link](#))
- [Does hyoid bone resection according to Sistrunk influence normal craniofacial growth? A cephalometric study.](#)
*PURPOSE: To retrospectively evaluate the influence of hyoid bone resection...*30th October, 2009
Member of Senior Staff, Department of Orthodontics and Dentofacial- J Oral Maxillofac Surg. 2009 Oct;67(10):2275-82. ([DOI Direct Link](#))
- [Primary suprasellar malignant tumor with odontogenic features: case report.](#)
*OBJECTIVE: Primary malignant odontogenic tumors in the suprasellar region...*29th October, 2009
Department of Neurosurgery, Hachioji Medical Center, Tokyo Medical- Neurosurgery. 2009 Aug;65(2):E380-2; discussion E382. ([DOI Direct Link](#))
- [Modified orbitozygomatic craniotomy for craniopharyngioma resection in children.](#)
*OBJECT: In this study, the authors evaluated the efficacy and safety of...*21st October, 2009
Department of Neurological Surgery, Oregon Health and Science University,- J Neurosurg Pediatr. 2009 Oct;4(4):345-52. ([DOI Direct Link](#))
- [Maximizing the extent of tumor resection during transsphenoidal surgery for pituitary macroadenomas: can endoscopy replace intraoperative magnetic resonance imaging?](#)
*Object Endoscopic approaches to pituitary tumors have become an effective...*20th October, 2009
Departments of Neurosurgery.- J Neurosurg. 2009 Oct 16. ([DOI Direct Link](#))
- [Transantral robotic access to the pituitary gland.](#)
*Over the past century, pituitary surgery has undergone multiple evolutions...*10th October, 2009
Department of Head and Neck Surgery, MD Anderson Cancer Center, Houston,- Otolaryngol Head Neck Surg. 2009 Sep;141(3):413-5. ([DOI Direct Link](#))
- [Images in clinical medicine. Cerebrospinal fluid leak.](#)
*INTRODUCTION: The aim of this cephalometric study was to evaluate the role...*7th October, 2009
Deventer Hospital, Deventer, The Netherlands.- N Engl J Med. 2009 Oct 1;361(14):e26. ([DOI Direct Link](#))

- [Torsade de pointes with a long-QT interval and an empty sella turcica.](#)
*OBJECT: In this study, the authors evaluated the efficacy and safety of...*2nd October, 2009
- Rev Esp Cardiol. 2009 Oct;62(10):1195-7.
- [The historical evolution of transsphenoidal surgery: facilitation by technological advances.](#)
*Over the past century, pituitary surgery has undergone multiple evolutions...*2nd October, 2009
Department of Neurological Surgery, University of Medicine and Dentistry- Neurosurg Focus. 2009 Sep;27(3):E8. ([DOI Direct Link](#))
- [Cephalometric study of slow maxillary expansion in adults.](#)
*INTRODUCTION: The purpose of this retrospective study was to evaluate the...*30th September, 2009
School of Life Sciences, Peking University, Beijing, China.- Am J Orthod Dentofacial Orthop. 2009 Sep;136(3):348-54. ([DOI Direct Link](#))
- [Precision of cephalometric landmark identification: cone-beam computed tomography vs conventional cephalometric views.](#)
*INTRODUCTION: In this study, we compared the precision of landmark...*30th September, 2009
Department of Diagnostic Sciences and General Dentistry, School of- Am J Orthod Dentofacial Orthop. 2009 Sep;136(3):312.e1-10; discussion ([DOI Direct Link](#))
- [\[Diagnostic significance of T2W hypointensity of the sella\]](#)
*Normal anatomical structures and lesions characterized by low T2W signal...*26th September, 2009
Service de neuroradiologie, Groupe hospitalier Pitie-Salpetriere, 47,- J Radiol. 2009 Jun;90(6):693-705. ([DOI Direct Link](#))
- [Pilomyxoid astrocytoma with involvement of the sella turcica in an adolescent.](#)
*Pilomyxoid astrocytoma (PMA) is a recently described tumor typically...*22nd September, 2009
Sina Hospital, Tehran University of Medical Sciences (TUMS), Imam Avenue,- J Clin Neurosci. 2009 Sep 16. ([DOI Direct Link](#))
- [Bridging of the sella turcica in skeletal Class III subjects.](#)
*Several investigations have analysed the frequency of sella turcica...*16th September, 2009
Department of Orthodontics, Dental Clinic of the Medical Faculty,- Eur J Orthod. 2009 Sep 13. ([DOI Direct Link](#))

Sella Turcica Patents:



- 7493171- [Treatment of pathologic craving and aversion syndromes and eating disorders by electrical brain stimulation and/or drug infusion](#)
- 6161547- [Medical device for flow augmentation in patients with occlusive cerebrovascular disease and methods of use](#)
- 5824496- [Control of aberrant expression vector accumulation during fermentation procedures](#)
- 5792100- [Treatment method for transsphenoidal stimulation of the pituitary gland and of nerve structures](#)
- 5735817- [Apparatus for transsphenoidal stimulation of the pituitary gland and adjoining brain structures](#)
- 4745069- [Cloning vectors for expression of exogenous protein](#)
- 4630375- [Apparatus for gauging and determining spatial coordinates for a source of radiation to be employed in obtaining a radiograph of a patient](#)
- 4618601- [Medicaments based on zinc gluconate useful for the treatment of hyperprolactinaemias](#)
- 4229656- [X-ray orienting apparatus](#)

- 6165199- [Medical device for removing thromboembolic material from cerebral arteries and methods of use](#)
- 6312444- [Medical device for removing thromboembolic material from cerebral arteries and methods of use](#)
- 6558356- [Medical device for flow augmentation in patients with occlusive cerebrovascular disease and methods of use](#)
- 7440806- [Systems and methods for treatment of diabetes by electrical brain stimulation and/or drug infusion](#)
- 7358347- [MEN1, the gene associated with multiple endocrine neoplasia type 1, menin polypeptides and uses thereof](#)
- 7015253- [Regimen for treating prostate tissue and surgical kit for use in the regimen](#)
- 6941952- [Athletic mouthpiece capable of sensing linear and rotational forces and protective headgear for use with the same](#)
- 6878140- [Methods for flow augmentation in patients with occlusive cerebrovascular disease](#)
- 6827931- [Method for treating endocrine disorders](#)
- 6788968- [System for spinal and posture examination and treatment](#)
- 6606513- [Magnetic resonance imaging transseptal needle antenna](#)
- 4207309- [Phenylisoquinoline derivatives as diagnostic agents](#)

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

