

CURRICULUM VITAE

Morteza Saneitaheri, MD, Radiologist

Personal Information

Name: Morteza

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Gender: Male

Nationality: Iranian

Date of Birth: 21 January 1970

Place of Birth: Tehran, Iran

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Education

1. Radiology Residency

1999 to 2002

Shahid Beheshti University of Medical Sciences, Tehran, Iran

2. MD in Medicine

1988 to 1995

Tehran University of Medical Sciences (TUMS), Tehran, Iran

Compulsory National Service

1995 to 1997, Military service

Membership

1. Iranian Medical Council, 1996 to present

2. Iranian Society of Radiology, 2002 to present

3. National Radiology Board Examination, Iranian Ministry of Health and Medical Education, 2013 to present

4. Editorial Membership, Iranian Journal of Radiology, Head and Neck Imaging section, 2005 to present

5. Research Center of Laser Usage in Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2010 to present

6. Cancer Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2013 to present

Present and Previous Appointments

Iranian Congress of Radiology (ICR)

1. Chairman of the congress ICR (Iranian Congress of Radiology), 2019, Tehran, Iran
2. Chairman of scientific committee of ICR (Iranian Congress of Radiology) 2018, Tehran, Iran

Clinical Practice Experience

1. Chief of Radiology Department, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2015 to present
2. Faculty Member at Department of Radiology, Shahid Beheshti University of Medical Sciences, Tehran, Iran, 2004 to present
3. 1997 to 1999, General practice, Private Clinic, Kerman, Iran

Ongoing Research Projects

1. Non-alcoholic fatty liver disease (NAFLD) and urinary system stone: correlation study using abdominal CT.
2. Correlation between osteopenia, renal stone burden, and coronary artery calcification
3. Diagnostic accuracy of diffusion-weighted (DW) MRI in prediction of histopathology of meningioma

Completed Research Projects

1. First-order histogram features for categorizing functional vs. non-functional pituitary macro-adenoma and tumor consistency
2. Glioblastoma differential diagnosis from cerebral lymphomas using apparent diffusion coefficient (ADC) maps
3. Diagnostic accuracy of magnetic resonance imaging in detecting endometriosis locations
4. Apparent diffusion coefficient (ADC) and first-order histogram statistics in differentiating malignant vs. benign meningioma in adults

Book

Karimi MA, **Sanei Taheri M**, Turgut AT. Imaging Findings of Tuberculosis of the Brain and Its Coverings. 157-72. In: Turgut M, Akhaddar A, Turgut AT, Garg RK, (Eds). Tuberculosis of the Central Nervous System. Pathogenesis, Imaging, and Management. Springer International Publishing AG 2017 eBook ISBN: 978-3-319-50712-5

Selected Peer-reviewed Publications

1. **Sanei Taheri M**, Kimia F, Mehrnahad M, et al. Accuracy of diffusion-weighted imaging-magnetic resonance in differentiating functional from non-functional pituitary macro-adenoma and classification of tumor consistency. *J Neuroradiol* [under publication] <https://doi.org/10.1177/1971400918809825>
2. Saligheh Rad H, Safari M, Kazerooni AF, Moharamzad Y, **Sanei Taheri M**. Apparent Diffusion Coefficient (ADC) and First-Order Histogram Statistics in Differentiating Malignant Vs. Benign Meningioma in Adults. *Iran J Radiol* [under publication] DOI: 10.5812/iranjradiol.74324
3. **Taheri MS**, Hassanian-Moghaddam H, Birang S, et al. Swallowed opium packets: CT diagnosis. *Abdominal Imaging* 2008; 33: 262-6.
4. **Taheri MS**, Moghaddam HH, Moharamzad Y, et al. The value of brain CT findings in acute methanol toxicity. *European Journal of Radiology* 2010; 73: 211-4.
5. **Taheri MS**, Pourghorban R, Faghihi Langroudi T, et al. Not-to-tap cystic lesions: spectrum of hydatid disease. *Emergency Radiology* 2013; 20: 553-61.
6. **Taheri MS**, Haghightakhah H, Pourghorban R, et al. Multidetector computed tomography findings of abdominal aortic aneurysm and its complications: a pictorial review. *Emergency Radiology* 2013; 20: 443-51.
7. **Taheri MS**, Pourghorban R, Nassab MS, Pourghorban R. Sphenoclivial

intraosseous lipoma in skull base. *Open Neuroimaging Journal* 2012; 6: 99-102.

8. **Sanei Taheri M**, Mirzaei HR, Shahhamzei S, Moharamzad Y. Comparison of chemical shift MR imaging findings between vertebral benign and metastatic lesions. *International Journal of Cancer Management* 2017; 10: e8661.

9. Moharamzad Y, **Sanei Taheri M**, Niaghi F, et al. Brainstem glioma: Prediction of histopathologic grade based on conventional MR imaging. *Neuroradiology Journal* 2018; 31: 10-17.

10. Haghghat Khah HR, Moradi N, Taheri T, **Sanei Taheri M**. Investigating comparability of quantitative computed tomography with dual energy x-ray absorptiometry in assessing bone mineral density of patients with chronic spinal cord injury. *Spinal Cord* 2017 [under publication] DOI: 10.1038/s41393-017-0041-3.

11. Moharamzad Y, Abbasi S, **Sanei Taheri M**, et al. Association between common bile duct diameter and abdominal aorta calcium score. *Abdominal Radiology (NY)* 2017 [under publication] DOI: 10.1007/s00261-017-1431-x.

12. Rayegani SM, Sedighipour L, Raeissadat SA, Hojjati F, Aghayousefi HR, Lahiji F, **Taheri MS**. Co-occurrence of trifid and bifid median nerves in a patient with bilateral carpal tunnel syndrome. *Neurol India* 2015; 63: 788-9.

13. Haghghatkhah H, Karimi MA, **Taheri MS**. Gonadal vein tumor thrombosis due to renal cell carcinoma. *Indian Journal of Urology* 2015; 3:79-80.

14. Rayegani SM, Raeissadat SA, **Taheri MS**, et al. Does intra articular platelet rich plasma injection improve function, pain and quality of life in patients with osteoarthritis of the knee? A randomized clinical trial. *Orthop Rev (Pavia)* 2014; 6: 5405.
15. Afrakhteh M, Moeini A, **Taheri MS**, et al. Uterine Doppler velocimetry of the uterine arteries in the second and third trimesters for the prediction of gestational outcome. *Rev Bras Ginecol Obstet* 2014; 36: 35-9.
16. Afrakhteh M, Moeini A, Taheri MS, Haghightakhah HR, Afrakhteh M, Moeini A, **Taheri MS**, Haghightakhah HR. Correlation between placental thickness in the second and third trimester and fetal weight. *Rev Bras Ginecol Obstet* 2013; 35: 317-22.
17. Mozafar M, Atqiaee K, Haghightakhah H, **Taheri MS**, et al. Endovenous laser ablation of the great saphenous vein versus high ligation: long-term results. *Lasers Medical Sciences* 2014; 29: 765-71.
18. Bagheri SM, **Taheri MS**, Pourghorban R, et al. Computed tomographic imaging features of sudden cardiac arrest and impending cardiogenic shock. *Journal of Computer Assisted Tomography* 2012; 36: 291-4.
19. **Taheri MS**, Noori M, Shakiba M, et al. Brain CT-Scan Findings in Unconscious Patients after Poisoning. *International Journal of Biomedical Sciences* 2011; 7: 1-5.
20. Ramezani A, Haghightakhah H, Moghadasi H, **Taheri MS**, Parsafar H. A case

of central retinal artery occlusion following embolization procedure for juvenile nasopharyngeal angiofibroma. *Indian Journal of Ophthalmology* 2010; 58:419-21.

21. Shobeiri E, Khalatbari MR, **Taheri MS**, Tofighirad N, Moharamzad Y. Magnetic resonance imaging characteristics of patients with low back pain and those with sciatica. *Singapore Medical Journal* 2009; 50:87-93.

22. Abushouk AI, **Sanei Taheri M**, Pooransari P, Mirbaha S, Rouhipour A, Baratloo A. Pregnancy Screening before Diagnostic Radiography in Emergency Department; an Educational Review. *Emergency (Tehran)* 2017; 5: e60.

23. Zare Mehrjardi M, Carteaux G, Poretti A, **Sanei Taheri M**, et al. Neuroimaging findings of postnatally acquired Zika virus infection: a pictorial essay. *Japanese Journal of Radiology* 2017; 35: 341-349.

24. Nekooghadam S, Haghghatkhah H, Vaezi F, **Sanei Taheri M**, Moharamzad Y. Zinc phosphide poisoning with unusual radiologic findings. *Clinical Case Reports* 2017; 5: 264-267.

25. Ashrafi F, Behnam B, Arab Ahmadi M, **Sanei Taheri M**, et al. Correlation of MRI findings and cognitive function in multiple sclerosis patients using montreal cognitive assessment test. *Medical Journal of Islamic Republic of Iran* 2016; 30: 357.

26. **Sanei Taheri M**, Abolghasemi R, Haghghatkhah HR, et al. Renal artery microaneurysm in a woman with amyloidosis. *Iranian Journal of Kidney Diseases* 2016; 10: 94-6.
27. Haghghatkhah H, Jafroodi Y, **Sanei Taheri M**, et al. Multifocal skeletal tuberculosis mimicking Langerhans cell histiocytosis in a child: a case report with a long-term follow-up. *Iranian Red Crescent Medical Journal* 2015; 17: e19942.
28. Safari S, Baratloo A, Negida AS, **Sanei Taheri M**, et al. Comparing the interpretation of traumatic chest x-ray by emergency medicine specialists and radiologists. *Archives of Trauma Research* 2014; 3: e22189.
29. **Sanei Taheri M**, Karimi MA, Haghghatkhah H, et al. Central nervous system tuberculosis: an imaging-focused review of a reemerging disease. *Radiology Research and Practice* 2015; 2015: 202806.
30. Haghghatkhah HR, **Sanei Taheri M**, Kharrazi SM, et al. An unusual case of pulmonary adenocarcinoma with multiple and extraordinary metastases. *Iranian Journal of Radiology* 2012; 9: 93-8.
31. Shahnazi M, **Sanei Taheri M**, Pourghorban R. Body packing and its radiologic manifestations: a review article. *Iranian Journal of Radiology* 2011; 8: 205-10.
32. **Sanei Taheri M**, Noori M, Nahvi V, Moharamzad Y. Features of Neurotoxicity on Brain CT of Acutely Intoxicated Unconscious Patients. *Open Neuroimaging Journal* 2010; 4: 157-63.

33. **Sanei Taheri M**, Kharrazi SM, Haghhighatkhah HR, Moharamzad Y. Unusual acute formed gastric bezoars due to plaster ingestion successfully treated by gastric irrigation: report of two cases. *Emergency Radiology* 2008; 15: 357-9.
32. **Sanei Taheri M**, Haghhighatkhah HR, Moharamzad Y. Spiral CT findings in complicated appendicitis: pictorial essay. *Iranian Journal of Radiology* 2009; 6: 1-6.
34. **Taheri MS**, Moharamzad Y, Nahvi V. Abdominal CT findings of ruptured opium packets in a body packer. *European Journal of Radiology Extra* 2009; 70: e21-e23.
35. Moghaddasi H, **Sanei Taheri M**, Jalali AH, Shakiba M. Correlation of Lund-Mackay and SNOT-20 Before and After Functional Endoscopic Sinus Surgery (FESS): Does the Baseline Data Predict the Response Rate? *Iranian Journal of Radiology* 2009; 6: 207-214.
36. Forouzanfar MM, Safari S, Niazazari M, Baratloo A, Hashemi B, Hatamabadi HR, Rahmati F, **Sanei Taheri M**. Clinical decision rule to prevent unnecessary chest X-ray in patients with blunt multiple traumas. *Emergency Medicine Australasia* 2014; 26: 561-6.
37. Sanei Taheri M, Hemadi M, Sajadi Nasab M, et al. Evaluation of incidental findings in brain CT scans of mild head trauma patients (GCS: thirteen to fifteen). *Iranian Journal of Cancer Prevention* 2010; 3: 32-35.

38. **Sanei Taheri M**, Hassanian Moghadam H, Shahnazi M, et al. Diagnosis of opium swallowed in body packers with CT scan: determination hounsfield unit of the packets. *International Journal of Forensic Medicine* 2007; 12: 216-21.

39. **Sanei Taheri M**, Hemadi H, Haghghatkhah HR, et al. Prevalence of incidental thyroid nodules diagnosed by ultrasound in an Iranian population. *Iranian Journal of Radiology* 2008; 5: 19-23.

40. **Sanei Taheri M**, Birang Sh, Shahnazi M, et al. Large splenic mass of extramedullary hematopoiesis. *Iranian Journal of Radiology* 2005; 2: 99-101.

References

1. Bijan Bijan, MD, Clinical Professor of Diagnostic Radiology and Nuclear Medicine

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2. Amir H. Davarpanah, MD, Assistant Professor of Radiology

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