

# Document details

< Back to results | 1 of 1

CSV export Download Print E-mail Save to PDF Save to list More...

Full Text View at Publisher

Case Reports in Medicine  
Volume 2018, 2018, Article number 4053531

## A Case of Medialized Lateral Maxillary Sinus Wall: A Pillar of Support

Othman, I.A.<sup>1,2</sup> Hashim, N.D.<sup>1</sup> Nazim, A.J.<sup>2</sup>

<sup>1</sup>Department of Otorhinolaryngology Head and Neck Surgery, Faculty of Medicine, Universiti Kebangsaan Malaysia, Cheras, Kuala Lumpur, Malaysia  
<sup>2</sup>Department of Otorhinolaryngology Head and Neck Surgery, Kuliyah of Medicine, International Islamic University Malaysia, Kuantan, Pahang, Malaysia  
<sup>3</sup>Oral and Maxillofacial Surgery Clinic, Universiti Kebangsaan Malaysia Hospital, Kuala Lumpur, 56000, Malaysia

### Abstract

The number of maxillofacial trauma (MFT) cases attended in the Emergency Department is progressively increasing in trend, owing to the rising statistics of motor-vehicle accidents (MVA) and urban assaults in addition to occupational-related injuries. Prompt and thorough assessment is important for accurate diagnosis and paramount treatment plans. We will be discussing a case of unusual presentation of an orbital floor fracture post-MVA which was treated conservatively based on the clinical assessments during follow-ups, supported by radiological findings. We will also briefly discuss the different radiological modalities available in assessing MFT and late presentation of enophthalmos. © 2018 I. A, Othman et al.

View references (15)

### SciVal Topic Prominence

Topic: Mandibular Fractures | Wounds and Injuries | angle fracture

Prominence percentile: 84.398

### Indexed keywords

EMTREE medical terms:

accidental injury adult alcohol intoxication Article case report clinical article clinical assessment computer assisted tomography cone beam computed tomography consciousness level conservative treatment drowsiness eye movement follow up fracture human inferior rectus muscle male maxilla fracture maxillary sinus orbit fracture retrobulbar hemorrhage temporal bone temporomandibular joint traffic accident traumatic brain injury zygomatic arch fracture

ISSN: 16879627

Source type: Journal

Original language: English

DOI: 10.1155/2018/4053531

Document type: Article

Publisher: Hindawi Limited

### References (15)

View in search results format >

All CSV export Print E-mail Save to PDF Create bibliography

- 1 Alvi, A., Doherty, T., Lewen, G.  
Facial fractures and concomitant injuries in trauma patients  
(2003) Laryngoscope, 113 (1), pp. 102-106. Cited 135 times.  
doi: 10.1097/00005537-200301000-00019  
 View at Publisher

- 2 Beogo, R., Dalsoure, P.W., Coulibaly, T.A., Donkor, P.  
Epidemiology of facial fractures: An analysis of 349 patients  
(2014) Medecine Buccale Chirurgie Buccale, 20 (1), pp. 13-16.

### Metrics

0 Citations in Scopus

0 Field-Weighted Citation Impact

PlumX Metrics  
Usage, Capture, Mentions,  
Social Media and Citations  
beyond Scopus.

### Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Set citation feed >

### Related documents

A comparable study of the diagnostic performance of orbital ultrasonography and CB fractures: Some considerations - Author's reply

Johari, M., Mahmoudian, H., Fouladi, D.F.  
(2016) Dentomaxillofacial Radiology

23-year-old female with upper eyelid swelling after blunt trauma  
Zafzalla, N., James, N.  
(2017) Visual Journal of Emergency Medicine

Unusual cause of midfacial asymmetry: Case report  
Holden, A., Abou-Fouh, A.K., Mirza, J.  
(2016) British Journal of Oral and Maxillofacial Surgery

View all related documents based on references

Find more related documents in Scopus based on:

Authors > Keywords >