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**1** Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 56276

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Study*

Cerebral infarct secondary to traumatic internal carotid artery dissection

Wang GM *et al.* Traumatic internal carotid artery dissection

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**Author contributions:** **Yu** JL contributed to case conceptualization; Xue H and Wang GM contributed to data curation; Guo ZJ contributed to manuscript drafting; Wang GM and Yu JL contributed to review, and editing.

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4816018>

Mar 31, 2016 · Traumatic carotid artery dissection (TCAD) is a different clinical entity compared to spontaneous carotid dissection demanding special considerations regarding proper management. Recent guidelines on carotid disease management do not make any differentiation among spontaneous and traumatic dissection [ 1 ].

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The internal carotid artery dissection (ICAD), as a cause of stroke, is infrequent yet significant, being responsible for 20% of ischemic strokes in patients under 50 years of age [1-4]. It can occur at both the intracranial and extracranial level. However, the former localization is ...

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### Traumatic dissection of the internal carotid artery ...

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Mar 03, 2014 · The internal carotid artery dissection (ICAD), as a cause of stroke, is infrequent yet significant, being responsible for 20% of ischemic strokes in patients under 50 years of age [1-4]. It can occur at both the intracranial and extracranial level. However, the former localization is much less common than the latter .

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### Internal carotid artery dissection: An unusual cause of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2924517>

Carotid artery dissections (CAD) are uncommon but not rare. Incidence studies indicate between 2.5 and 3 cases per 100 000 population for all age groups, mean age of onset in the early 40s.[] Traumatic carotid artery dissection is a recognized complication following severe head injury and trauma to ...

### [Cerebral infarct secondary to carotid artery dissection ...



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**Author:** Jainn-Jim Lin, Min-Liang Chou, Kuang-Lin Lin, Mun-Ching Wong, Huei-Shyong Wang

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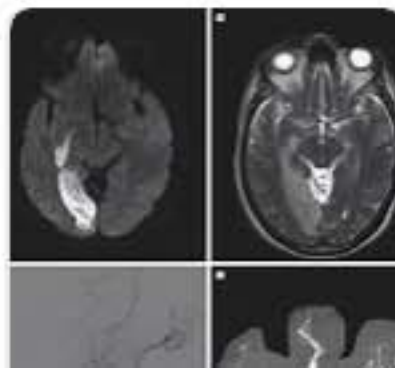
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Cerebral Infarct Secondary to Traumatic Carotid Artery Dissection. Internal carotid artery dissection is an important cause of **ischemic stroke** in children and young patients. Children presenting with **gross neurological abnormalities after blunt trauma to the head or neck** should be considered to have sustained injury to the carotid arteries until proven otherwise.

#### Carotid artery dissection

- U/I headache (50% to 67%) - typical first symptom of patients with internal carotid artery dissection
- Face pain (10%), or neck pain (25%) - precede other symptoms by hours to days
- Partial Horner syndrome : miosis and ptosis
- Cranial nerve palsies - in 12% of internal carotid artery dissection patients.

Image: pt.slideshare.net

**Author:** Jainn-Jim Lin, Min-Liang Chou, Kuang-Lin Lin, Mun-Ching Wong, Huei-Shyong Wang

**Cited by:** 13

**Publish Year:** 2007

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