Posttraumatic Anosmia Secondary to Cranial Base Contusion

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Head trauma is a common cause of anosmia; however, the diagnosis is typically late, owing to greater attention being given to the more life-threatening sequelae of the injury. Studies have cited olfactory dysfunction as occurring in approximately 30% of all head traumas [1]. A 19-year-old woman presented with olfactory disturbance after suffering a cranial base fract ...
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Incidental Finding of Mesothelioma after a Motor Vehicle Accident
The blue arrows point to the pleural calcification seen in this patient with asbestos exposure. Patient is a 76 year old male who suffered from severe asbestos exposure while working for the plumbing industry. He presented to the emergency department after a motor vehicle accident and on workup was incidentally found to have bilateral pleural effusions and calcification...

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