2025/06/22 09:38 1/1 1886

1886

1885-1887

Carlo Giacomini was the first to describe the os odontoideum in 1886 and to suggest that the presence of an incompetent odontoid process may alter the motion of craniovertebral junction, anticipating the concept of spine instability ¹⁾.

Awake craniotomy (AC) was first performed by Sir Victor Horsley in 1886 to localise the epileptic focus with cortical electrostimulation ²⁾.

Georg Thieme Verlag was founded in 1886 in Leipzig, Germany, by Georg Thieme when he was 26 years old. Thieme remains privately held and family-owned. The company received some early success in 1896 by publishing Wilhelm Röntgen's famous picture of his wife's hand in what is still one of Thieme's and Germany's oldest journals, the Deutsche Medizinische Wochenschrift. In 1919, Georg Thieme partnered with Bruno Hauff, a young publisher from Leipzig. When Thieme died in 1925, ownership of the company passed to Hauff. Members of the Hauff family have been the proprietors of the business ever since.

In 1946, two years after Thieme had been bombed and forced to close completely during World War II, the Allies relocated the company from Leipzig in the eastern sector to Stuttgart in the west where it was provided with a license to publish and distribute journals, brochures, and books.

Guenther Hauff, son of Bruno, acquired Stratton International Medical Book of New York in 1979, and several years later, in 1984, the two companies merged to become Thieme Medical Publishers New York.

Perrini P, Montemurro N, Iannelli A. The contribution of Carlo Giacomini (1840-1898): the limbus Giacomini and beyond. Neurosurgery. 2013 Mar;72(3):475-81; discussion 481-2. doi: 10.1227/NEU.0b013e31827fcda3. PubMed PMID: 23208067.

Piccioni F, Fanzio M. Management of anesthesia in awake craniotomy. Minerva Anestesiol. 2008 Jul-Aug;74(7-8):393-408. PMID: 18612268.

From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=1886

Last update: 2024/06/07 02:58

