



HUMAN PATHOLOGY: CASE REPORTS

AUTHOR INFORMATION PACK

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DESCRIPTION

At a time when many journals have cut back on the publication of case reports, *Human Pathology: Case Reports* is an Open Access online journal devoted solely to the publication of quality case reports, which involve all aspects of pathology, regardless of the system affected. The journal welcomes case reports and images in pathology submissions covering the spectrum of pathology including, but not limited to, neoplasms, inflammatory diseases, immune mediated diseases, iatrogenic diseases, and exceptional and unexpected changes related to prosthetic devices. Submissions should report on:

- 1) An entity that is rare, the first of its kind, or a variant of a known entity; or
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- 3) Present a case where new diagnostic modalities, such as immunohistochemistry, make a diagnosis more definitive or molecular studies give additional insights into the etiology or prognosis.

All cases published will be original, of high quality and will use accepted criteria for the diagnosis. All case reports and images in pathology submitted are peer reviewed and if accepted for publication, authors are notified of the decision and requested to pay an Article Processing Fee. Following payment of this fee, the article is made universally available to all on [ScienceDirect](https://www.sciencedirect.com).

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Guidelines: Authors: A maximum of Four
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3. Seo T, Ito T, Ishiguro Y, et al. New neonatal extracorporeal membrane oxygenation circuit with a self-regulating pump. *Surgery* 1994;115:463-72.

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4. Coran AG. The hyperalimentation of infants. *Biol Neonate* (in press)

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5. Rowe MI, O'Neill JA, Grosfeld JL, et al. *Essentials of pediatric surgery*. St Louis, MO: Mosby Year-Book; 1995.

Chapter of book:

6. Skandalakis JE, Gray SW, Ricketts R: The esophagus. In: Skandalakis JE, Gray SW (eds). *Embryology for surgeons*. Baltimore, MD: Williams & Wilkins; 1994. P. 65-112.

Paper presented at a meeting:

7. Bealer JF, Vanderwall K, Adzick NS, et al: A new treatment option for patients with congenital diaphragmatic hernia. Presented at the 14th annual meeting of the International Fetal Medicine and Surgery Society, Newport, RI, May 3-6, 1996.

Dataset:

8. M. Oguro, S. Imahiro, S. Saito, T. Nakashizuka, Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1, 2015. <http://dx.doi.org/10.17632/xwj98nb39r.1>.

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