

Apudoma

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In pathology, an apudoma is an endocrine tumour that arises from an APUD cell. from structures such as the ampulla of Vater, pancreas, and prostate. They are derived from neural crest cells. The term dates back to at least 1975. Because the label "Apudoma" is very general, it is preferred to use a more specific term when possible. ([From the Wikipedia article Apudoma](#).)



Recent Publications on Apudoma:

- [Subcorneal pustular dermatosis: 50 years on.](#)
We review the key developments in our understanding of subcorneal pustular... 30th August, 2008
Departments of Dermatology and Histopathology, University College London- Clin Exp Dermatol. 2008 May;33(3):229-33. Epub 2008 Mar 18. ([DOI Direct Link](#))
- [Diagnostic and prognostic implications of the World Health Organization classification of neuroendocrine tumors.](#)
BACKGROUND: Neuroendocrine differentiation of tumors is often difficult to... 23rd May, 2008
Department of Molecular and Clinical Endocrinology and Oncology, Federico- J Endocrinol Invest. 2008 Mar;31(3):216-23.
- [\[Paraneuroma \(APUDoma\)\]](#)
We review the key developments in our understanding of subcorneal pustular... 11th January, 2007
Department of Endocrinology and Diabetes, Saitama Medical Center, Saitama- Nippon Rinsho. 2006 Sep 28;Suppl 3:375-8.
- [Adjuvant local irradiation for Merkel cell carcinoma.](#)
OBJECTIVES: To determine the effect of adjuvant local irradiation on (1)... 6th July, 2006
Department of Dermatology, Brown Medical School, and Dermatoepidemiology- Arch Dermatol. 2006 Jun;142(6):693-700. ([DOI Direct Link](#))
- [Proliferation of antigen MIB-1 in metastatic carcinoid tumours removed at liver transplantation: relevance to prognosis.](#)
BACKGROUND: Metastatic carcinoid tumours are difficult to manage. In spite... 7th May, 2003
Institute of Liver Studies and Carcinoid Clinic, King's College Hospital,- Eur J Gastroenterol Hepatol. 2003 Feb;15(2):139-43. ([DOI Direct Link](#))
- [\[Apudoma of Vater's ampulla: case report and review of the literature\]](#)
The Authors report a case of Vater's ampulla apudoma and after having... 27th September, 2002
Dipartimento di Chirurgia Pietro Valdoni, Universita degli Studi La- G Chir. 2002 Mar;23(3):97-100.
- [Superficial undifferentiated small cell carcinoma of the esophagus showing an interesting growing pattern in histology.](#)
We report a case of superficial undifferentiated small cell carcinoma of... 25th July, 2000
Department of Digestive Surgery, Osaka City General Hospital, Japan.- Hepatogastroenterology. 2000



Apudoma Patents:

- 5804380- [Telomerase activity assays](#)
- 6342217- [Radiation enhanced gene therapy for tumors expressing a gene for a viral pyrimidine kinase in the presence of a 5'-halogenated pyrimidine](#)
- 6365362- [Methods and reagents for the rapid and efficient isolation of circulating cancer cells](#)
- 6368789- [Screening methods to identify inhibitors of telomerase activity](#)
- 6391554- [Detecting cancerous conditions by assaying for telomerase activity](#)
- 6475789- [Human telomerase catalytic subunit: diagnostic and therapeutic methods](#)
- 6506559- [Genetic inhibition by double-stranded RNA](#)
- 6551774- [Diagnostic methods for conditions associated with elevated cellular levels of telomerase activity](#)
- 6610839- [Promoter for telomerase reverse transcriptase](#)
- 6617110- [Cells immortalized with telomerase reverse transcriptase for use in drug screening](#)
- 6645731- [Methods and reagents for the rapid and efficient isolation of circulating cancer cells](#)
- 6194436- [NK-1 receptor antagonists for the treatment of cancer](#)
- 6194206- [Use of oligonucleotide telomerase inhibitors to reduce telomere length](#)
- 6166178- [Telomerase catalytic subunit](#)
- 5830644- [Method for screening for agents which increase telomerase activity in a cell](#)
- 5837453- [Telomerase activity assays](#)
- 5840495- [Methods for diagnosis of conditions associated with elevated levels of telomerase activity](#)
- 5863726- [Telomerase activity assays](#)
- 5869035- [Methods and compositions for inducing complement destruction of tissue](#)
- 5891639- [Telomerase activity assays](#)
- 5985266- [Radiation enhanced therapy for tumors expressing a gene for viral thymidine kinase in the presence of a 5-halogenated pyrimidine](#)
- 5989807- [Detecting cancerous conditions by assaying for telomerase activity](#)
- 5990125- [NK-1 receptor antagonists for the treatment of cancer](#)
- 6007989- [Methods of screening for compounds that derepress or increase telomerase activity](#)
- 6861510- [Immunogenic compositions against gastrin peptides](#)
- 6881542- [Serine threonine kinase member, h2520-59](#)
- 7413864- [Treating cancer using a telomerase vaccine](#)
- 7442778- [Modified Fc molecules](#)
- 7449555- [Antibodies of angiogenesis inhibiting domains CD148](#)
- 7473528- [Method for the detection of Chagas disease related gene transcripts in blood](#)
- 7494979- [Method for treating congestive heart failure and other disorders](#)
- 7517971- [Muteins of human telomerase reverse transcriptase lacking telomerase catalytic activity](#)
- 7521053- [Angiopoietin-2 specific binding agents](#)
- 7538095- [Genetic inhibition by double-stranded RNA](#)
- 7560437- [Nucleic acid compositions for eliciting an immune response against telomerase reverse transcriptase](#)
- 7560438- [Genetic inhibition by double-stranded RNA](#)

- 7371727- [Methods and compositions for the treatment of gastrointestinal disorders](#)
- 7332288- [Methods and reagents for the rapid and efficient isolation of circulating cancer cells](#)
- 7304036- [Methods and compositions for the treatment of gastrointestinal disorders](#)
- 6893867- [Molecular switch for regulating mammalian gene expression](#)
- 7029892- [Serine threonine kinase member, h2520-59](#)
- 7041786- [Guanylate cyclase receptor agonists for the treatment of tissue inflammation and carcinogenesis](#)
- 7078491- [Selective binding agents of telomerase](#)
- 7138370- [Specific binding agents of human angiotensin-2](#)
- 7195911- [Mammalian cells that have increased proliferative capacity](#)
- 7199234- [Regulatory segments of the human gene for telomerase reverse transcriptase](#)
- 7205275- [Methods of treatment using specific binding agents of human angiotensin-2](#)
- 7232805- [Cobalamin conjugates for anti-tumor therapy](#)
- 7262288- [Nucleic acids encoding human telomerase reverse transcriptase and related homologs](#)
- 7585622- [Increasing the proliferative capacity of cells using telomerase reverse transcriptase](#)

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