

Solitary Fibrous Tumors

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Recent Publications on Solitary Fibrous Tumors:



- [Solitary fibrous tumors of the pleura: an analysis of 110 patients treated in a single institution.](#)
*BACKGROUND: Solitary (localized) fibrous tumors of the pleura (SFTP) are...*17th November, 2009
Unit of Thoracic Surgery, Azienda Ospedaliera San Camillo Forlanini, Rome,- Ann Thorac Surg. 2009 Nov;88(5):1632-7. ([DOI Direct Link](#))
- [Solitary fibrous tumor of the pancreas.](#)
*A 67-year-old woman was found to have an incidental pancreatic mass on...*13th November, 2009
Department of Pathology, University Health Network/University of Toronto,- Ann Diagn Pathol. 2009 Oct;13(5):339-43. Epub 2009 Apr 1. ([DOI Direct Link](#))
- [Solitary fibrous tumor of the pleura: surgery and clinical course in 18 cases.](#)
*Solitary fibrous tumors of the pleura are very rare neoplasms that can...*6th November, 2009
Department of Thoracic Surgery, University of Bologna, S. Orsola-Malpighi- Asian Cardiovasc Thorac Ann. 2009 Aug;17(4):378-81. ([DOI Direct Link](#))
- [\[Retroperitoneal solitary fibrous tumor: a case report\]](#)
*A 63-year-old man with a retroperitoneal tumor found incidentally was...*3rd November, 2009
Department Urology, Jichi Medical University.- Hinyokika Kyo. 2009 Aug;55(8):503-7.
- [\[Solitary fibrous tumor of the kidney: a case report\]](#)
*Solitary fibrous tumor (SFT) of the kidney is rare. A 76-year-old woman...*3rd November, 2009
Department of Urology, Hirosaki University Graduate School of Medicine.- Hinyokika Kyo. 2009 Aug;55(8):479-81.
- [Pediatric radical abdominal trachelectomy for solitary fibrous tumor of the uterine cervix.](#)
*OBJECTIVE: Solitary fibrous tumor is a rare mesenchymal tumor initially...*20th October, 2009
Division of Pediatric Surgery, Memorial Sloan-Kettering Cancer Center,- Gynecol Oncol. 2009 Nov;115(2):302-5. Epub 2009 Aug 11. ([DOI Direct Link](#))
- [Computed tomography and magnetic resonance imaging findings of solitary fibrous tumors in the pelvis: Correlation with histopathological findings.](#)
*OBJECTIVE: We aimed to analyze the computed tomography (CT) and magnetic...*10th October, 2009
State Key Laboratory of Oncology in South China, Guangzhou, Guangdong- Eur J Radiol. 2009 Oct 6. ([DOI Direct Link](#))
- [Oral solitary fibrous tumor: a cytogenetic analysis of tumor cells in culture with literature review.](#)
*Solitary fibrous tumor (SFT) is an uncommon spindle-cell neoplasm of...*9th October, 2009
Division of Oral Pathology, Department of Biomedical Dental Sciences, King- Cancer Genet Cytogenet. 2009 Oct 15;194(2):75-81. ([DOI Direct Link](#))
- [Solitary fibrous tumor.](#)

Intracranial solitary fibrous tumors (SFT) are typically dural based... 2nd October, 2009
Department of Neurosurgery, Baskent University, Fevzi Cakmak Caddesi, 10.- J Clin Neurosci. 2009
Sep 28. ([DOI Direct Link](#))

- [\[A case of retroperitoneal solitary fibrous tumor\]](#)
Solitary fibrous tumor (SFT) is a common neoplasm of the pleura and rarely... 26th September, 2009
The Department of Urology, Kochi Medical School, Kochi University.- Hinyokika Kyo. 2009
Jul;55(7):401-3.
- [\[A case of retroperitoneal solitary fibrous tumor associated with hypoglycemia\]](#)
Solitary fibrous tumor is an uncommon mesenchymal lesion, seldom... 26th September, 2009
The Department of Urology, Osaka Rosai Hospital.- Hinyokika Kyo. 2009 Jul;55(7):395-9.
- [Best practices in diagnostic immunohistochemistry: spindle cell neoplasms of the gastrointestinal tract.](#)
CONTEXT: The proper classification of spindle cell neoplasms of the... 23rd September, 2009
Department of Pathology, University of Massachusetts Medical Center,- Arch Pathol Lab Med. 2009
Sep;133(9):1370-4.
- [Solitary fibrous tumor surrounding the carotid sheath.](#)
Solitary fibrous tumors (SFTs) are rare spindle cell neoplasms that are... 22nd September, 2009
Hospital universitario de Canarias, Servicio de Cirugia Oral y- Med Oral Patol Oral Cir Bucal. 2009 Sep
21.
- [Expanding the spectrum of malignant progression in solitary fibrous tumors: a study of 8 cases with a discrete anaplastic component--is this dedifferentiated SFT?](#)
Dedifferentiation is a well recognized, if sometimes controversial, form... 18th September, 2009
Department of Pathology, University Medical Group, Providence, RI, USA.- Am J Surg Pathol. 2009
Sep;33(9):1314-21.
- [Intramedullary solitary fibrous tumor of dorsal spinal cord.](#)
Solitary fibrous tumors (SFT) are rare neoplasms of mesenchymal origin... 16th September, 2009
Department of Neurological and Psychiatric Sciences, University of Bari- Neuropathology. 2009 Sep
14. ([DOI Direct Link](#))

Solitary Fibrous Tumors Patents:



- 6329171- [23484, A novel human ubiquitin protease](#)
- 6620592- [18036, a novel calpain-like protease and uses thereof](#)
- 6638721- [Human protein kinases and uses therefor](#)
- 6642039- [25312, a novel human agmatinase-like homolog](#)
- 6664089- [38692 and 21117, novel dual specificity phosphatase molecules and uses therefor](#)
- 6673564- [Methods for using 22045, a human cyclic nucleotide phosphodiesterase](#)
- 6723533- [26934, a novel cytidine deaminase-like molecule and uses thereof](#)
- 6797502- [18891, a novel human lipase](#)
- 6864064- [18891, a novel human lipase](#)
- 6911317- [2150, human protein kinase family member and uses therefor](#)
- 6607892- [21529, a novel adenylate cyclase](#)
- 6586205- [43239 a novel GPCR-like molecule and uses thereof](#)
- 6569657- [32140, a novel human aldehyde dehydrogenase and uses therefor](#)
- 6337187- [18891, a novel human lipase](#)

- 6362324- [17867 a novel human aminopeptidase](#)
- 6369210- [22012, human carboxypeptidase](#)
- 6403358- [21529, a novel adenylate cyclase](#)
- 6420153- [18232, a novel dual specificity phosphatase and uses therefor](#)
- 6444802- [Human aminopeptidase](#)
- 6465230- [27411, a novel human PGP synthase](#)
- 6479268- [7970, a novel ATPase-like molecule and uses thereof](#)
- 6489152- [32670, novel human phosphatidylserine synthase-like molecules and uses thereof](#)
- 6953682- [Nucleic acid sequences encoding adenylate kinase, phospholipid scramblase-like, DNA fragmentation factor-like, phosphatidylserine synthase-like, and atpase-like molecules and uses therefor](#)
- 7029895- [27411, a novel human PGP synthase](#)
- 7034111- [17867, a novel human aminopeptidase](#)
- 7288392- [Human protein kinases and uses therefor](#)
- 7301016- [Human transferase family members and uses thereof](#)
- 7303902- [2150, human protein kinase family member and uses therefor](#)
- 7329529- [Ubiquitin proteases](#)
- 7351566- [27877, 18080, 14081, 32140, 50352, 16658, 14223, 16002, 50566, 65552, and 65577 molecules and uses therefor](#)
- 7411054- [25869, 25934, 26335, 50365, 21117, 38692, 46508, 16816, 16839, 49937, 49931 and 49933 molecules and uses therefor](#)
- 7482147- [Ubiquitin protease](#)
- 7485308- [26199, 33530, 33949, 47148, 50226, 58764, 62113, 32144, 32235, 23565, 13305, 14911, 86216, 25206, and 8843 molecules and uses therefor](#)
- 7517890- [GTPase inhibitors and methods of use](#)
- 7282360- [Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- 7256010- [Nucleic acid sequences encoding melanoma associated antigen molecules, aminotransferase molecules, ATPase molecules, acyltransferase molecules, pyridoxal-phosphate dependant enzyme molecules and uses therefor](#)
- 7211392- [2150, human protein kinase family member and uses therefor](#)
- 7037671- [25312, a novel human agmatinase-like homolog](#)
- 7060476- [27411, a novel human PGP synthase](#)
- 7070947- [Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- 7071004- [14094, a novel human trypsin family member and uses thereof](#)
- 7078205- [NUCLEIC ACID SEQUENCES ENCODING MELANOMA ASSOCIATED ANTIGEN MOLECULES, AMINOTRANSFERASE MOLECULES, ATPASE MOLECULES, ACYLTRANSFERASE MOLECULES, PYRIDOXAL-PHOSPHATE DEPENDENT ENZYME MOLECULES AND USES THEREFOR](#)
- 7094565- [21612, novel human dehydrogenases](#)
- 7094587- [16002 Molecules and uses therefor](#)
- 7098015- [27875, 22025, 27420, 17906, 16319, 55092 and 10218 molecules and uses therefor](#)
- 7198930- [Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- 7611879- [27877, 18080, 14081, 32140, 50352, 16658, 14223, 16002, 50566, 65552 and 65577 molecules and uses therefor](#)

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