

List of articles used for
“Primary small cell carcinoma of the esophagus:
patient data metaanalysis and
review of the literature”

1. Appelqvist P, Silvo J, Rissanen P. The results of surgery and radiotherapy in the treatment of small carcinomas of the thoracic oesophagus. *Ann Clin Res*. 1979 Oct;11(5):184-8.
2. Attar BM, Levendoglu H, Rhee H. Small cell carcinoma of the esophagus. Report of three cases and review of the literature. *Dig Dis Sci*. 1990 Jan;35(1):145-52. DOI: [10.1007/BF01537236](https://doi.org/10.1007/BF01537236)
3. Beyer KL, Marshall JB, Diaz-Arias AA, Loy TS. Primary small-cell carcinoma of the esophagus. Report of 11 cases and review of the literature. *J Clin Gastroenterol*. 1991 Apr;13(2):135-41. DOI: [10.1097/00004836-199104000-00004](https://doi.org/10.1097/00004836-199104000-00004)
4. Briggs JC, Ibrahim NB. Oat cell carcinomas of the oesophagus: a clinico-pathological study of 23 cases. *Histopathology*. 1983 Mar;7(2):261-77. DOI: [10.1111/j.1365-2559.1983.tb02240.x](https://doi.org/10.1111/j.1365-2559.1983.tb02240.x)
5. Caldwell CB, Bains MS, Burt M. Unusual malignant neoplasms of the esophagus. Oat cell carcinoma, melanoma, and sarcoma. *J Thorac Cardiovasc Surg*. 1991 Jan;101(1):100-7.
6. Casas F, Farrús B, Daniels M, Reyes MJ, Campo E, Estapé J, Biete A. Six-year follow-up of primary small cell carcinoma of the esophagus showing a complete response: a case report. *Jpn J Clin Oncol*. 1996 Jun;26(3):180-4. DOI: [10.1093/oxfordjournals.jjco.a023204](https://doi.org/10.1093/oxfordjournals.jjco.a023204)
7. Chaudhry AP, Satchidanand S, Prezyna A, Adler RH. Oat cell carcinoma (apudoma) of esophagus. An ultrastructural study. *N Y State J Med*. 1981 Jul;81(8):1212-7.
8. Cook MG, Eusebi V, Betts CM. Oat-cell carcinoma of the oesophagus: a recently recognized entity. *J Clin Pathol*. 1976 Dec;29(12):1068-73. DOI: [10.1136/jcp.29.12.1068](https://doi.org/10.1136/jcp.29.12.1068)
9. Cox PM, Vazir MH, Petty RK, Law S, Dhillon AP. Cerebellar cortical degeneration in association with small-cell carcinoma of the oesophagus. *Neuropathol Appl Neurobiol*. 1989 Mar-Apr;15(2):175-83. DOI: [10.1111/j.1365-2990.1989.tb01219.x](https://doi.org/10.1111/j.1365-2990.1989.tb01219.x)
10. Craig SR, Carey FA, Walker WS, Cameron EW. Primary small-cell cancer of the esophagus. *J Thorac Cardiovasc Surg*. 1995 Feb;109(2):284-8. DOI: [10.1016/S0022-5223\(95\)70390-X](https://doi.org/10.1016/S0022-5223(95)70390-X)

11. Delpre G, Kadish U, Glanz I, Avidor I. Endoscopic biopsy diagnosis of oat cell carcinoma of the lung penetrating the esophagus. *Gastrointest Endosc.* 1980 Aug;26(3):104-6. DOI: [10.1016/S0016-5107\(80\)73287-X](https://doi.org/10.1016/S0016-5107(80)73287-X)
12. Doherty MA, McIntyre M, Arnott SJ. Oat cell carcinoma of esophagus: a report of six British patients with a review of the literature. *Int J Radiat Oncol Biol Phys.* 1984 Jan;10(1):147-52. DOI: [10.1016/0360-3016\(84\)90421-8](https://doi.org/10.1016/0360-3016(84)90421-8)
13. Eccles DM, Allan SG, Sang CT, Cornbleet MA. Small cell carcinoma of the oesophagus: report of three cases and review of published cases. *Thorax.* 1989 Sep;44(9):749-50. DOI: [10.1136/thx.44.9.749](https://doi.org/10.1136/thx.44.9.749)
14. Fékété F, Sauvanet A, Kaisserian G, Jauffret B, Zouari K, Berthoux L, Flejou JF. Associated primary esophageal and lung carcinoma: a study of 39 patients. *Ann Thorac Surg.* 1994 Sep;58(3):837-42. DOI: [10.1016/0003-4975\(94\)90763-3](https://doi.org/10.1016/0003-4975(94)90763-3)
15. Fujiwara Y, Nakagawa K, Tanaka T, Utsunomiya J, Nishigami T, Uematsu K. Small cell carcinoma of the esophagus combined with superficial esophageal cancer. *Hepatogastroenterology.* 1996 Sep-Oct;43(11):1360-9.
16. Fukuda T, Ohnishi Y, Nishimaki T, Ohtani H, Tachikawa S. Early gastric cancer of the small cell type. *Am J Gastroenterol.* 1988 Oct;83(10):1176-9.
17. Hama Y, Uematsu M, Ichikura T, Tamura E, Aida S, Kohno M, Kusano S. A case of primary small cell carcinoma of the cervical esophagus with long-term survival following concurrent chemoradiotherapy: case report and review of the literature. *Tumori.* 1999 Jul-Aug;85(4):284-7.
18. Hasan RI, Yonan NA, Lawson RA. Adrenal insufficiency due to bilateral metastases from oat cell carcinoma of the oesophagus. *Eur J Cardiothorac Surg.* 1991;5(6):336-7. DOI: [10.1016/1010-7940\(91\)90047-N](https://doi.org/10.1016/1010-7940(91)90047-N)
19. Ho KJ, Herrera GA, Jones JM, Alexander CB. Small cell carcinoma of the esophagus: evidence for a unified histogenesis. *Hum Pathol.* 1984 May;15(5):460-8. DOI: [10.1016/S0046-8177\(84\)80081-7](https://doi.org/10.1016/S0046-8177(84)80081-7)
20. Hoda SA, Hajdu SI. Small cell carcinoma of the esophagus. Cytology and immunohistology in four cases. *Acta Cytol.* 1992 Mar-Apr;36(2):113-20.
21. Horai T, Kobayshi A, Tateishi R, Wada A, Taniguchi H, Taniguchi K, Sano M, Tamura H. A cytologic study on small cell carcinoma of the esophagus. *Cancer.* 1978 May;41(5):1890-6. DOI: [10.1002/1097-0142\(197805\)41:5<1890::AID-CNCR2820410533>3.0.CO;2-Q](https://doi.org/10.1002/1097-0142(197805)41:5<1890::AID-CNCR2820410533>3.0.CO;2-Q)
22. Huncharek M, Muscat J. Small cell carcinoma of the esophagus. The Massachusetts General Hospital experience, 1978 to 1993. *Chest.* 1995 Jan;107(1):179-81. DOI: [10.1378/chest.107.1.179](https://doi.org/10.1378/chest.107.1.179)
23. Hung SS. Small cell carcinoma of the colon. A case report and literature review. *J Clin Gastroenterol.* 1989 Jun;11(3):335-9. DOI: [10.1097/00004836-198906000-00019](https://doi.org/10.1097/00004836-198906000-00019)
24. Ibrahim NB, Briggs JC, Corbishley CM. Extrapulmonary oat cell carcinoma. *Cancer.* 1984 Oct 15;54(8):1645-61. DOI: [10.1002/1097-0142\(19841015\)54:8<1645::AID-CNCR2820540828>3.0.CO;2-Q](https://doi.org/10.1002/1097-0142(19841015)54:8<1645::AID-CNCR2820540828>3.0.CO;2-Q)

25. Ignacio AG, Chintapalli K, Choi HY. Primary oat cell carcinoma of the esophagus. *Am J Gastroenterol*. 1987 Jan;82(1):78-81.
26. Iishi H, Yamamoto R, Tatsuta M, Sano M, Okuda S, Ishiguro S. Small-cell carcinoma of the esophagus: a case treated by chemotherapy. *Endoscopy*. 1987 Jan;19(1):31-3. DOI: [10.1055/s-2007-1018223](https://doi.org/10.1055/s-2007-1018223)
27. Imai T, Sannohe Y, Okano H. Oat cell carcinoma (apudoma) of the esophagus: a case report. *Cancer*. 1978 Jan;41(1):358-64. DOI: [10.1002/1097-0142\(197801\)41:1<358::AID-CNCR2820410148>3.0.CO;2-F](https://doi.org/10.1002/1097-0142(197801)41:1<358::AID-CNCR2820410148>3.0.CO;2-F)
28. Inada C, Toyonaga A, Itano S, Kuwano K, Sano Y, Maekawa R, Kawahara T, Tsuruta O, Sasaki E, Tanikawa K. A case of an undifferentiated small cell carcinoma of the esophagus with a primary abdominal mass. *Gastroenterol Jpn*. 1992 Apr;27(2):234-9. DOI: [10.1007/BF02777728](https://doi.org/10.1007/BF02777728)
29. Isolauri J, Mattila J, Kallioniemi OP. Primary undifferentiated small cell carcinoma of the esophagus: clinicopathological and flow cytometric evaluation of eight cases. *J Surg Oncol*. 1991 Mar;46(3):174-7. DOI: [10.1002/jso.2930460310](https://doi.org/10.1002/jso.2930460310)
30. Johnson FE, Clawson MC, Bashiti HM, Silverberg AB, Broun GO Jr. Small cell undifferentiated carcinoma of the esophagus. Case report with hormonal studies. *Cancer*. 1984 Apr 15;53(8):1746-51. DOI: [10.1002/1097-0142\(19840415\)53:8<1746::AID-CNCR2820530822>3.0.CO;2-V](https://doi.org/10.1002/1097-0142(19840415)53:8<1746::AID-CNCR2820530822>3.0.CO;2-V)
31. Kelsen DP, Weston E, Kurtz R, Cvitkovic E, Lieberman P, Golbey RB. Small-cell carcinoma of the esophagus: treatment by chemotherapy alone. *Cancer*. 1980 Apr 1;45(7):1558-61. DOI: [10.1002/1097-0142\(19800401\)45:7<1558::AID-CNCR2820450708>3.0.CO;2-2](https://doi.org/10.1002/1097-0142(19800401)45:7<1558::AID-CNCR2820450708>3.0.CO;2-2)
32. Kimura H, Konishi K, Inoue T, Earashi M, Maeda K, Yabushita K, Kuroda Y, Tsuji M, Miwa A. Primary small cell carcinoma of the esophagus: flow cytometric analysis and immunohistochemical staining for the p53 protein and proliferating cell nuclear antigen. *J Surg Oncol*. 1998 Aug;68(4):246-9. DOI: [10.1002/\(SICI\)1096-9098\(199808\)68:4<246::AID-JSO8>3.0.CO;2-4](https://doi.org/10.1002/(SICI)1096-9098(199808)68:4<246::AID-JSO8>3.0.CO;2-4)
33. Lam KY, Law S, Tung PH, Wong J. Esophageal small cell carcinomas: clinicopathologic parameters, p53 overexpression, proliferation marker, and their impact on pathogenesis. *Arch Pathol Lab Med*. 2000 Feb;124(2):228-33.
34. Law SY, Fok M, Lam KY, Loke SL, Ma LT, Wong J. Small cell carcinoma of the esophagus. *Cancer*. 1994 Jun 15;73(12):2894-9. DOI: [10.1002/1097-0142\(19940615\)73:12<2894::AID-CNCR2820731204>3.0.CO;2-M](https://doi.org/10.1002/1097-0142(19940615)73:12<2894::AID-CNCR2820731204>3.0.CO;2-M)
35. Levenson RM Jr, Ihde DC, Matthews MJ, Cohen MH, Gazdar AF, Bunn PA Jr, Minna JD. Small cell carcinoma presenting as an extrapulmonary neoplasm: sites of origin and response to chemotherapy. *J Natl Cancer Inst*. 1981 Sep;67(3):607-12.
36. Levine MS, Pantongrag-Brown L, Buck JL, Buetow PC, Lowry MA, Sobin LH. Small-cell carcinoma of the esophagus: radiographic findings. *Radiology*. 1996 Jun;199(3):703-5.
37. Lieberman MD, Franceschi D, Marsan B, Burt M. Esophageal carcinoma. The unusual variants. *J Thorac Cardiovasc Surg*. 1994 Dec;108(6):1138-46.

38. Lin YK, Wang LS, Fahn HJ, Tu CW, Wu YC, Huang MH. Primary uncommon malignant tumors of the esophagus: an analysis of 30 cases. *Zhonghua Yi Xue Za Zhi (Taipei)*. 1995 Jun;55(6):463-71.
39. Linnoila RI, Mulshine JL, Steinberg SM, Funa K, Matthews MJ, Cotelingam JD, Gazdar AF. Neuroendocrine differentiation in endocrine and nonendocrine lung carcinomas. *Am J Clin Pathol*. 1988 Dec;90(6):641-52.
40. Madroszyk A, Egretteau J, Martin L, Queneau PE, Bosset JF, Merrouche Y. Small-cell carcinoma of the esophagus: report of three cases and review of the literature with emphasis on therapy. *Ann Oncol*. 2001 Sep;12(9):1321-5. DOI: [10.1023/A:1012221708372](https://doi.org/10.1023/A:1012221708372)
41. Maier A, Woltsche M, Fell B, Prettenhofer U, Domej W, Roger GM, Pinter H, Smolle-Juttner FM. Local and systemic treatment in small cell carcinoma of the esophagus. *Oncol Rep*. 2000 Jan-Feb;7(1):187-92.
42. Matsusaka T, Watanabe H, Enjoji M. Anaplastic carcinoma of the esophagus. Report of three cases and their histogenetic consideration. *Cancer*. 1976 Mar;37(3):1352-8. DOI: [10.1002/1097-0142\(197603\)37:3<1352::AID-CNCR2820370315>3.0.CO;2-Z](https://doi.org/10.1002/1097-0142(197603)37:3<1352::AID-CNCR2820370315>3.0.CO;2-Z)
43. McCullen M, Vyas SK, Winwood PJ, Loehry CA, Parham DM, Hamblin T. Long-term survival associated with metastatic small cell carcinoma of the esophagus treated by chemotherapy, autologous bone marrow transplantation, and adjuvant radiation therapy. *Cancer*. 1994 Jan 1;73(1):1-4. DOI: [10.1002/1097-0142\(19940101\)73:1<1::AID-CNCR2820730102>3.0.CO;2-E](https://doi.org/10.1002/1097-0142(19940101)73:1<1::AID-CNCR2820730102>3.0.CO;2-E)
44. McFadden DW, Rudnicki M, Talamini MA. Primary small cell carcinoma of the esophagus. *Ann Thorac Surg*. 1989 Mar;47(3):477-80. DOI: [10.1016/0003-4975\(89\)90404-9](https://doi.org/10.1016/0003-4975(89)90404-9)
45. McKeown F. Oat-cell carcinoma of the oesophagus. *J Pathol Bacteriol*. 1952 Oct;64(4):889-91. DOI: [10.1002/path.1700640420](https://doi.org/10.1002/path.1700640420)
46. Medgyesy CD, Wolff RA, Putnam JB Jr, Ajani JA. Small cell carcinoma of the esophagus: the University of Texas M. D. Anderson Cancer Center experience and literature review. *Cancer*. 2000 Jan 15;88(2):262-7. DOI: [10.1002/\(SICI\)1097-0142\(20000115\)88:2<262::AID-CNCR3>3.0.CO;2-K](https://doi.org/10.1002/(SICI)1097-0142(20000115)88:2<262::AID-CNCR3>3.0.CO;2-K)
47. Melo CR, Melo IS, Cerski CT. Small cell carcinoma of the esophagus. Clinicopathological and immunohistochemical findings in four cases. *Arq Gastroenterol*. 1993 Apr-Sep;30(2-3):52-7.
48. Mooi WJ, Dingemans KP, Van Zandwijk N. Prevalence of neuroendocrine granules in small cell lung carcinoma. Usefulness of electron microscopy in lung cancer classification. *J Pathol*. 1986 May;149(1):41-7. DOI: [10.1002/path.1711490109](https://doi.org/10.1002/path.1711490109)
49. Mori M, Matsukuma A, Adachi Y, Miyagahara T, Matsuda H, Kuwano H, Sugimachi K, Enjoji M. Small cell carcinoma of the esophagus. *Cancer*. 1989 Feb 1;63(3):564-73. DOI: [10.1002/1097-0142\(19890201\)63:3<564::AID-CNCR2820630328>3.0.CO;2-P](https://doi.org/10.1002/1097-0142(19890201)63:3<564::AID-CNCR2820630328>3.0.CO;2-P)
50. Mulder LD, Gardiner GA, Weeks DA. Primary small cell carcinoma of the esophagus: case presentation and review of the literature. *Gastrointest Radiol*. 1991 Winter;16(1):5-10. DOI: [10.1007/BF01887291](https://doi.org/10.1007/BF01887291)

51. Muto I, Nishimaki T, Aizawa K, Suzuki T, Tanaka O, Hatakeyama K. Primary small cell carcinoma of the esophagus: report of a case. *Surg Today*. 1995;25(9):830-3. DOI: [10.1007/BF00311462](https://doi.org/10.1007/BF00311462)
52. Nagao K, Matsuzaki O, Saiga H, Sugano I, Shigematsu H, Kaneko T, Katoh T, Kitamura T. Histopathologic studies of undifferentiated carcinoma of the parotid gland. *Cancer*. 1982 Oct 15;50(8):1572-9. DOI: [10.1002/1097-0142\(19821015\)50:8<1572::AID-CNCR2820500818>3.0.CO;2-L](https://doi.org/10.1002/1097-0142(19821015)50:8<1572::AID-CNCR2820500818>3.0.CO;2-L)
53. Nagashima R, Mabe K, Takahashi T. Esophageal small cell carcinoma with ectopic production of parathyroid hormone-related protein (PTHrp), secretin, and granulocyte colony-stimulating factor (G-CSF). *Dig Dis Sci*. 1999 Jul;44(7):1312-6. DOI: [10.1023/A:1026623028794](https://doi.org/10.1023/A:1026623028794)
54. Nemeth J, Galian A, Mikol J, Cochand-Priollet B, Wassef M, Lavergne A. Neuron-specific enolase and malignant lymphomas (23 cases). *Virchows Arch A Pathol Anat Histopathol*. 1987;412(1):89-93. DOI: [10.1007/BF00750736](https://doi.org/10.1007/BF00750736)
55. NG EK, Chung SC, Chan AC, Liew CT, Li AK. Pre-operative induction chemotherapy for small cell carcinoma of the oesophagus: a case report. *Surg Oncol*. 1995;4(2):121-3. DOI: [10.1016/S0960-7404\(10\)80016-7](https://doi.org/10.1016/S0960-7404(10)80016-7)
56. Nichols GL, Kelsen DP. Small cell carcinoma of the esophagus. The Memorial Hospital experience 1970 to 1987. *Cancer*. 1989 Oct 1;64(7):1531-3. DOI: [10.1002/1097-0142\(19891001\)64:7<1531::AID-CNCR2820640729>3.0.CO;2-0](https://doi.org/10.1002/1097-0142(19891001)64:7<1531::AID-CNCR2820640729>3.0.CO;2-0)
57. Nimura Y, Koide N, Nishio A, Watanabe H, Yazawa K, Adachi W, Koike S, Miyamoto H, Amano J. Effective treatment with chemotherapy and surgical resection for small cell carcinoma of the esophagus: report of a case. *Hepatogastroenterology*. 1999 May-Jun;46(27):1778-81.
58. Nishimaki T, Suzuki T, Fukuda T, Aizawa K, Tanaka O, Muto T. Primary small cell carcinoma of the esophagus with ectopic gastrin production. Report of a case and review of the literature. *Dig Dis Sci*. 1993 Apr;38(4):767-71. DOI: [10.1007/BF01316813](https://doi.org/10.1007/BF01316813)
59. Nishimaki T, Suzuki T, Nakagawa S, Watanabe K, Aizawa K, Hatakeyama K. Tumor spread and outcome of treatment in primary esophageal small cell carcinoma. *J Surg Oncol*. 1997 Feb;64(2):130-4. DOI: [10.1002/\(SICI\)1096-9098\(199702\)64:2<130::AID-JSO8>3.0.CO;2-C](https://doi.org/10.1002/(SICI)1096-9098(199702)64:2<130::AID-JSO8>3.0.CO;2-C)
60. Olmsted WW, Lichtenstein JE, Hyams VJ. Polypoid epithelial malignancies of the esophagus. *AJR Am J Roentgenol*. 1983 May;140(5):921-5. DOI: [10.2214/ajr.140.5.921](https://doi.org/10.2214/ajr.140.5.921)
61. O'Reilly MA, O'Reilly PM, Glees J. The radiological features of primary small-cell carcinoma of the esophagus. *Dysphagia*. 1996 Summer;11(3):191-3. DOI: [10.1007/BF00366384](https://doi.org/10.1007/BF00366384)
62. Poynton AR, Walsh TN, Kelly A, Harney M, Stuart R, Daly PA, Hennessey TP. Small cell carcinoma of the oesophagus. *Eur J Surg Oncol*. 1997 Dec;23(6):509-12. DOI: [10.1016/S0748-7983\(97\)92949-8](https://doi.org/10.1016/S0748-7983(97)92949-8)
63. Proctor DD, Fraser JL, Mangano MM, Calkins DR, Rosenberg SJ. Small cell carcinoma of the esophagus in a patient with longstanding primary achalasia. *Am J Gastroenterol*. 1992 May;87(5):664-7.

64. Reid HA, Richardson WW, Corrin B. Oat cell carcinoma of the esophagus. *Cancer*. 1980 May 1;45(9):2342-7. DOI: [10.1002/1097-0142\(19800501\)45:9<2342::AID-CNCR2820450918>3.0.CO;2-E](https://doi.org/10.1002/1097-0142(19800501)45:9<2342::AID-CNCR2820450918>3.0.CO;2-E)
65. Reyes CV, Chejfec G, Jao W, Gould VE. Neuroendocrine carcinomas of the esophagus. *Ultrastruct Pathol*. 1980 Jul-Sep;1(3):367-76. DOI: [10.3109/01913128009141439](https://doi.org/10.3109/01913128009141439)
66. Reyes CV, Wang T. Undifferentiated small cell carcinoma of the pancreas: a report of five cases. *Cancer*. 1981 May 15;47(10):2500-2. DOI: [10.1002/1097-0142\(19810515\)47:10<2500::AID-CNCR2820471032>3.0.CO;2-F](https://doi.org/10.1002/1097-0142(19810515)47:10<2500::AID-CNCR2820471032>3.0.CO;2-F)
67. Richardson RL, Weiland LH. Undifferentiated small cell carcinomas in extrapulmonary sites. *Semin Oncol*. 1982 Dec;9(4):484-96.
68. Rivera F, Matilla A, Fernandez-Sanz J, Galera H. Oat cell carcinoma of the oesophagus. Case description and review of the literature. *Virchows Arch A Pathol Anat Histol*. 1981;391(3):337-44. DOI: [10.1007/BF00709166](https://doi.org/10.1007/BF00709166)
69. Rosen Y, Moon S, Kim B. Small cell epidermoid carcinoma of the esophagus. An oat-cell-like carcinoma. *Cancer*. 1975 Sep;36(3):1042-9. DOI: [10.1002/1097-0142\(197509\)36:3<1042::AID-CNCR2820360330>3.0.CO;2-A](https://doi.org/10.1002/1097-0142(197509)36:3<1042::AID-CNCR2820360330>3.0.CO;2-A)
70. Rosenthal SN, Lemkin JA. Multiple small cell carcinomas of the esophagus. *Cancer*. 1983 May 15;51(10):1944-6. DOI: [10.1002/1097-0142\(19830515\)51:10<1944::AID-CNCR2820511033>3.0.CO;2-H](https://doi.org/10.1002/1097-0142(19830515)51:10<1944::AID-CNCR2820511033>3.0.CO;2-H)
71. Sabanathan S, Graham GP, Salama FD. Primary oat cell carcinoma of the oesophagus. *Thorax*. 1986 Apr;41(4):318-21. DOI: [10.1136/thx.41.4.318](https://doi.org/10.1136/thx.41.4.318)
72. Sarma DP. Oat cell carcinoma of the esophagus. *J Surg Oncol*. 1982 Mar;19(3):145-50. DOI: [10.1002/jso.2930190307](https://doi.org/10.1002/jso.2930190307)
73. Sasajima K, Hayashi N, Yamashita K, Onda M, Takubo K. Oat cell carcinoma of the esophagus with multiple differentiation. *J Clin Gastroenterol*. 1988 Dec;10(6):667-71. DOI: [10.1097/00004836-198812000-00020](https://doi.org/10.1097/00004836-198812000-00020)
74. Sasajima K, Watanabe M, Ando T, Hao K, Miyashita M, Yamashita K, Onda M, Takubo K. Serum neuron-specific enolase as a marker of small-cell carcinoma of the esophagus. *J Clin Gastroenterol*. 1990 Aug;12(4):384-8. DOI: [10.1097/00004836-199008000-00005](https://doi.org/10.1097/00004836-199008000-00005)
75. Sato T, Mukai M, Ando N, Tashiro Y, Iri H, Abe O, Watanabe Y. Small cell carcinoma (non-oat cell type) of the esophagus concomitant with invasive squamous cell carcinoma and carcinoma in situ. A case report. *Cancer*. 1986 Jan 15;57(2):328-32. DOI: [10.1002/1097-0142\(19860115\)57:2<328::AID-CNCR2820570223>3.0.CO;2-J](https://doi.org/10.1002/1097-0142(19860115)57:2<328::AID-CNCR2820570223>3.0.CO;2-J)
76. Shamelian SO, Nortier JW. Extrapulmonary small-cell carcinoma: report of three cases and update of therapy and prognosis. *Neth J Med*. 2000 Feb;56(2):51-5. DOI: [10.1016/S0300-2977\(99\)00122-9](https://doi.org/10.1016/S0300-2977(99)00122-9)
77. Sidhu GS. The endodermal origin of digestive and respiratory tract APUD cells. Histopathologic evidence and a review of the literature. *Am J Pathol*. 1979 Jul;96(1):5-20.
78. Suzuki H, Nagayo T. Primary tumors of the esophagus other than squamous cell Carcinoma – histologic classification and statistics in the surgical and autopsied materials in Japan. *Int Adv Surg Oncol*. 1980;3:73-109.

79. Suzuki H, Takayanagi S, Otake T, Ishibashi R, Osawa S, Shirai T, Takashima M, Hanai H, Kaneko E. Primary small cell carcinoma of the esophagus with achalasia in a patient in whom pro-gastrin-releasing peptide and neuron-specific enolase levels reflected the clinical course during chemotherapy. *J Gastroenterol.* 1999 Jun;34(3):378-82. DOI: [10.1007/s005350050278](https://doi.org/10.1007/s005350050278)
80. Takiyama W, Fujii M, Moriwaki S. Small cell carcinoma of the esophagus: report of a case treated with chemotherapy. *Jpn J Surg.* 1988 May;18(3):330-5. DOI: [10.1007/BF02471451](https://doi.org/10.1007/BF02471451)
81. Takubo K, Nakamura K, Sawabe M, Arai T, Esaki Y, Miyashita M, Mafune K, Tanaka Y, Sasajima K. Primary undifferentiated small cell carcinoma of the esophagus. *Hum Pathol.* 1999 Feb;30(2):216-21. DOI: [10.1016/S0046-8177\(99\)90279-4](https://doi.org/10.1016/S0046-8177(99)90279-4)
82. Tanabe G, Kajisa T, Shimazu H, Yoshida A. Effective chemotherapy for small cell carcinoma of the esophagus. *Cancer.* 1987 Dec 1;60(11):2613-6. DOI: [10.1002/1097-0142\(19871201\)60:11<2613::AID-CNCR2820601106>3.0.CO;2-S](https://doi.org/10.1002/1097-0142(19871201)60:11<2613::AID-CNCR2820601106>3.0.CO;2-S)
83. Tateishi R, Taniguchi H, Wada A, Horai T, Taniguchi K. Argyrophil cells and melanocytes in esophageal mucosa. *Arch Pathol.* 1974 Aug;98(2):87-9.
84. Tateishi R, Taniguchi K, Horai T, Iwanaga T, Taniguchi H. Argyrophil cell carcinoma (apudoma) of the esophagus. A histopathologic entity. *Virchows Arch A Pathol Anat Histol.* 1976 Oct 7;371(4):283-94. DOI: [10.1007/BF00428049](https://doi.org/10.1007/BF00428049)
85. Tennvall J, Johansson L, Albertsson M. Small cell carcinoma of the oesophagus: a clinical and immunohistopathological review. *Eur J Surg Oncol.* 1990 Apr;16(2):109-15.
86. Tetreault SA, Kossman C, Mason J. Syngeneic bone marrow transplantation for small cell carcinoma of the esophagus. *Bone Marrow Transplant.* 1999 Oct;24(7):813-4. DOI: [10.1038/sj.bmt.1701956](https://doi.org/10.1038/sj.bmt.1701956)
87. Turnbull AD, Rosen P, Goodner JT, Beattie EJ. Primary malignant tumors of the esophagus other than typical epidermoid carcinoma. *Ann Thorac Surg.* 1973 May;15(5):463-73. DOI: [10.1016/S0003-4975\(10\)65333-7](https://doi.org/10.1016/S0003-4975(10)65333-7)
88. Viores SA, Bonnin JM, Rubinstein LJ, Marangos PJ. Immunohistochemical demonstration of neuron-specific enolase in neoplasms of the CNS and other tissues. *Arch Pathol Lab Med.* 1984 Jul;108(7):536-40.
89. Yanagawa H, Shimada K, Tanaka H, Takeuchi E, Maniwa K, Suzuki Y, Ogushi F, Sano N, Izumi K, Sone S. A case with small cell carcinoma of the esophagus: measurement of tumor markers, including pro-gastrin-releasing peptide. *Anticancer Res.* 1998 Jul-Aug;18(4B):2877-80.