

- Schechter MM. The superior vena cava syndrome. *Am J Med Sci* 1954; 227:46–56.
- Wilson LD, Dettterbeck FC, Yahalom J. Clinical practice. Superior vena cava syndrome with malignant causes. *N Engl J Med* 2007;356:1862–1869.
- Schindler N, Vogelzang RL. Superior vena cava syndrome. Experience with endovascular stents and surgical therapy. *Surg Clin North Am* 1999;79: 683–694, xi.
- Kapur S, Paik E, Rezaei A, et al. Where there is blood, there is a way: unusual collateral vessels in superior and inferior vena cava obstruction. *Radiographics* 2010;30:67–68.
- Roswit B, Kaplan G, Jacobson HG. The superior vena cava obstruction syndrome in bronchogenic carcinoma; pathologic physiology and therapeutic management. *Radiology* 1953;61:722–737.
- Armstrong BA, Perez CA, Simpson JR, et al. Role of irradiation in the management of superior vena cava syndrome. *Int J Radiat Oncol Biol Phys* 1987;13:531–539.
- Bell DR, Woods RL, Levi JA. Superior vena caval obstruction: a 10-year experience. *Med J Aust* 1986;145:566–568.
- Rice TW, Rodriguez RM, Barnett R, et al. Prevalence and characteristics of pleural effusions in superior vena cava syndrome. *Respirology* 2006;11:299–305.
- Parish JM, Marschke RF Jr, Dines DE, et al. Etiologic considerations in superior vena cava syndrome. *Mayo Clin Proc* 1981;56:407–413.
- Schraufnagel DE, Hill R, Leech JA, et al. Superior vena caval obstruction. Is it a medical emergency? *Am J Med* 1981;70:1169–1174.
- Yellin A, Rosen A, Reichert N, et al. Superior vena cava syndrome. The myth—the facts. *Am Rev Respir Dis* 1990;141:1114–1118.
- Rice TW, Rodriguez RM, Light RW. The superior vena cava syndrome: clinical characteristics and evolving etiology. *Medicine (Baltimore)* 2006;85:37–42.
- Salsali M, Clifton EE. Superior vena caval obstruction in carcinoma of lung. *N Y State J Med* 1969;69:2875–2880.
- Sculier JP, Evans WK, Feld R, et al. Superior vena caval obstruction syndrome in small cell lung cancer. *Cancer* 1986;57:847–851.
- Wurschmidt F, Bunemann H, Heilmann HP. Small cell lung cancer with and without superior vena cava syndrome: a multivariate analysis of prognostic factors in 408 cases. *Int J Radiat Oncol Biol Phys* 1995;33:77–82.
- Urban T, Lebeau B, Chastang C, et al. Superior vena cava syndrome in small-cell lung cancer. *Arch Intern Med* 1993;153:384–387.
- Perez-Soler R, McLaughlin P, Velasquez WS, et al. Clinical features and results of management of superior vena cava syndrome secondary to lymphoma. *J Clin Oncol* 1984;2:260–266.
- Lazzarino M, Orlandi E, Paulli M, et al. Primary mediastinal B-cell lymphoma with sclerosis: an aggressive tumor with distinctive clinical and pathologic features. *J Clin Oncol* 1993;11:2306–2313.
- Bertrand M, Present CA, Klein L, et al. Iatrogenic superior vena cava syndrome. A new entity. *Cancer* 1984;54:376–378.
- Janin Y, Becker J, Wise L, et al. Superior vena cava syndrome in childhood and adolescence: a review of the literature and report of three cases. *J Pediatr Surg* 1982;17:290–295.
- Ingram L, Rivera GK, Shapiro DN. Superior vena cava syndrome associated with childhood malignancy: analysis of 24 cases. *Med Pediatr Oncol* 1990;18:476–481.
- Loeffler JS, Leopold KA, Recht A, et al. Emergency prebiopsy radiation for mediastinal masses: impact on subsequent pathologic diagnosis and outcome. *J Clin Oncol* 1986;4:716–721.
- Sheth S, Ebert M, Fishman E. Superior vena cava obstruction evaluation with MDCT. *AJR Am J Roentgenol* 2010;194:336.
- Herth FJ, Eberhardt R, Vilmann P, et al. Real-time endobronchial ultrasound guided transbronchial needle aspiration for sampling mediastinal lymph nodes. *Thorax* 2006;61:795–798.
- Mineo TC, Ambrogi V, Nofroni I, et al. Mediastinoscopy in superior vena cava obstruction: analysis of 80 consecutive patients. *Ann Thorac Surg* 1999;68:223–226.
- Dosios T, Theakos N, Chatziantoniou C. Cervical mediastinoscopy and anterior mediastinotomy in superior vena cava obstruction. *Chest* 2005;128:1551–1556.
- Koegelenberg CF, Bolliger CT, Plekker D, et al. Diagnostic yield and safety of ultrasound-assisted biopsies in superior vena cava syndrome. *Eur Respirat J* 2009;33:1389–1395.
- Rowell NP, Gleeson FV. Steroids, radiotherapy, chemotherapy and stents for superior vena caval obstruction in carcinoma of the bronchus: a systematic review. *Clin Oncol (R Coll Radiol)* 2002;14:338–351.
- Chan RH, Dar AR, Yu E, et al. Superior vena cava obstruction in small-cell lung cancer. *Int J Radiat Oncol Biol Phys* 1997;38:513–520.
- Mahajan V, Strimlan V, Ordstrand HS, et al. Benign superior vena cava syndrome. *Chest* 1975;68:32–35.
- Gray BH, Olin JW, Graor RA, et al. Safety and efficacy of thrombolytic therapy for superior vena cava syndrome. *Chest* 1991;99:54–59.
- Goudevenos JA, Reid PG, Adams PC, et al. Pacemaker-induced superior vena cava syndrome: report of four cases and review of the literature. *Pacing Clin Electrophysiol* 1989;12:1890–1895.
- Kee ST, Kinoshita L, Razavi MK, et al. Superior vena cava syndrome: treatment with catheter-directed thrombolysis and endovascular stent placement. *Radiology* 1998;206:187–193.
- Rodrigues CI, Njo KH, Karim AB. Hypofractionated radiation therapy in the treatment of superior vena cava syndrome. *Lung Cancer* 1993;10:221–228.
- Lonardi F, Gioga G, Agus G, et al. Double-flash, large-fraction radiation therapy as palliative treatment of malignant superior vena cava syndrome in the elderly. *Support Care Cancer* 2002;10:156–160.
- Lanciego C, Pangua C, Chacón JL, et al. Endovascular stenting as the first step in the overall management of malignant superior vena cava syndrome. *Am J Roentgenol* 2009;193:549–558.
- Fagedet D, Thony F, Timsit JF, et al. Endovascular treatment of malignant superior vena cava syndrome: results and predictive factors of clinical efficacy. *Cardiovasc Intervent Radiol* 2013;36:140–149.
- Gwon DI, Ko GY, Kim JH, et al. Malignant superior vena cava syndrome: a comparative cohort study of treatment with covered stents versus uncovered stents. *Radiology* 2013;266:979–987.
- Picquet J, Blin V, Dussaussoy C, et al. Surgical reconstruction of the superior vena cava system: indications and results. *Surgery* 2009;145:93–99.
- Lanuti M, De Delva PE, Gaissert HA, et al. Review of superior vena cava resection in the management of benign disease and pulmonary or mediastinal malignancies. *Ann Thorac Surg* 2009;88:392–397.
- Scherck JP, Kerstein MD, Stansel HC Jr. The current status of vena caval replacement. *Surgery* 1974;76:209–233.
- Doty JR, Flores JH, Doty DB. Superior vena cava obstruction: bypass using spiral vein graft. *Ann Thorac Surg* 1999;67:1111–1116.
- Piccione W Jr, Faber LP, Warren WH. Superior vena caval reconstruction using autologous pericardium. *Ann Thorac Surg* 1990;50:417–419.
- Avasthi RB, Moghissi K. Malignant obstruction of the superior vena cava and its palliation: report of four cases. *J Thorac Cardiovasc Surg* 1977;74:244–248.
- Magnan PE, Thomas P, Giudicelli R, et al. Surgical reconstruction of the superior vena cava. *Cardiovasc Surg* 1994;2:598–604.
- Leo F, Bellini R, Conti B, et al. Superior vena cava resection in thoracic malignancies: does prosthetic replacement pose a higher risk? *Eur J Cardiothorac Surg* 2010;37:764–769.
- Yu JB, Wilson LD, Dettterbeck FC. Superior vena cava syndrome—a proposed classification system and algorithm for management. *J Thorac Oncol* 2008;3:811–814.