

## Literatur

- Virchow R. Thrombose und Embolie. In: Gesammelte Abhandlungen zur Wissenschaftlichen Medicin. Frankfurt: Meidinger Sohn & Co, 1856
- Ferlay J, Shin HR, Bray F et al. GLOBOCAN 2008 v1.2, Cancer Incidence and Mortality Worldwide: IARC CancerBase No. 10 [Internet]. Lyon, France: International Agency for Research on Cancer; 2010. Available from: <http://globocan.iarc.fr>, accessed on 1-7-2011
- The ATAC Trialists' Group. Anastrozole alone or in combination with tamoxifen versus tamoxifen alone for adjuvant treatment of postmenopausal women with early breast cancer: first results of the ATAC randomised trial. *Lancet* 2002; 359: 2131-2139.
- Look M, van Putten W, Duffy M et al. Pooled analysis of prognostic impact of uPA and PAI-1 in breast cancer patients. *Thromb Haemost* 2003; 91: 538-548.
- Erpenbeck L, Schön M. Deadly allies: the fatal interplay between platelets and metastasizing cancer cells. *Blood* 2010; 115: 3427-3436.
- Kucher N, Spirk D, Baumgartner I et al. Lack of prophylaxis before the onset of acute venous thromboembolism among hospitalized cancer patients: the SWISS Venous Thromboembolism Registry (SWIVTER). *Ann Oncol* 2010; 21: 931-935.
- Rickles FR, Edwards RL. Activation of blood coagulation in cancer: Trousseau's syndrome revisited. *Blood* 1983; 62: 14-31.
- Paneesha S, McManus A, Arya R et al. Frequency, demographics and risk (according to tumour type or site) of cancer-associated thrombosis among patients seen at outpatient DVT clinics. *Thromb Haemost* 2010; 103: 338-343.
- Khorana AA, Kuderer NM, Culakova E et al. Development and validation of a predictive model for chemotherapy-associated thrombosis. *Blood* 2008; 111: 4902-4907.
- Labianca R, Gsparini G, Barni S et al. Prediction of venous thromboembolism in ambulatory patients with cancer receiving chemotherapy: An expanded thromboembolic risk score model. *J Clin Oncol* 2011; 29 Suppl; Abstr #e19551.
- Ay C, Dunkler D, Marosi C et al. Prediction of venous thromboembolism in cancer patients. *Blood* 2010; 116: 5377-5382.
- Sud R, Khorana AA. Cancer-associated thrombosis: risk factors, candidate biomarkers and a risk model. *Thromb Res* 2009; 123(Suppl. 4): S18-21.
- Kosmas T, Kallistratos MS et al. Cardiotoxicity of fluoropyrimidines in different schedules of administration: a prospective study. *J Cancer Res Clin Oncol* 2008; 134: 75-82.
- Scappaticci FA, Skillings JR et al. Arterial thromboembolic events in patients with metastatic carcinoma treated with chemotherapy and bevacizumab. *J Natl Cancer Inst* 2007; 99: 1232-1239.
- Lechner D, Weltermann A. Pathophysiologie der Chemotherapie-assoziierten Thrombose. *Hämostaseologie* 2008; 28: 112-120.
- Haddad TC, Greeno EW. Chemotherapy-induced thrombosis. *Thromb Res* 2006; 118: 555-568.
- AWMF: S3-Leitlinie Prophylaxe der venösen Thromboembolie (VTE) Version vom 18. März 2009 mit eingearbeitetem Addendum vom 8. Mai 2010. [www.awmf.org](http://www.awmf.org).
- Mandala M, Falanga A, Roila F, on behalf of the ESMO Guidelines Working Group. Management of venous thromboembolism in cancer patients: ESMO Clinical Recommendations. *Ann Oncol* 2009; 20 (Suppl. 4): iv182-iv184.
- Lyman GH, Khorana AA, Falanga A et al. American Society of Clinical Oncology Guideline: Recommendations for Venous Thromboembolism Prophylaxis and Treatment in Patients With Cancer. *J Clin Oncol* 2007; 25: 5490-5505.
- Agnelli G, Gussoni G, Bianchini C et al. Nadroparin for the prevention of thromboembolic events in ambulatory patients with metastatic or locally advanced solid cancer receiving chemotherapy: a randomised, placebo-controlled, double-blind study. *Lancet Oncol* 2009; 10: 943-949.
- Agnelli G, George DJ, Fisher W et al. The ultra-low molecular weight heparin (ULMWH) semuloparin for prevention of venous thromboembolism (VTE) in patients with cancer receiving chemotherapy: SAVE ONCO study. *J Clin Oncol* 2011; 29 (Suppl. Part II of II): 496s, abstr.#LBA9014.
- Palumbo A, Cavo M, Bringhen S et al. Aspirin, Warfarin, or Enoxaparin Thromboprophylaxis in Patients With Multiple Myeloma Treated With Thalidomide: A Phase III, Open-Label, Randomized Trial. *J Clin Oncol* 2011; 29: 986-993.
- Pelzer U, Deuschinoff G, Opitz B et al. The impact of low molecular weight heparin in first-line pancreatic cancer treatment – final results of the CONKO 004 trial. *Onkologie* 2010; 33 (Suppl. 6): 200, Abstr. #P668.
- Bergqvist D, Agnelli G, Cohen AT et al. Duration of prophylaxis against venous thromboembolism with enoxaparin after surgery for cancer (ENOXACAN II Study). *New Engl J Med* 2002; 346: 975-980.
- Rasmussen MS, Jorgensen LN, Wille-Jorgensen P et al. Prolonged prophylaxis with dalteparin to prevent late thromboembolic complications in patients undergoing major abdominal surgery: a multicenter randomized open-label study (FAME Study). *J Thromb Haemost* 2006; 4: 2384-2390.
- Jorgensen LN, Lausen I, Rasmussen MS et al. Prolonged thromboprophylaxis with low molecular weight heparin (tinzaparin) following major general surgery primarily for cancer: An individual patient data metaanalysis. *J Thromb Haemost* 2003; 1 (Suppl. 1): P1870.
- Akl EA, Barba M, Rohilla S et al. Anticoagulation for the long term treatment of venous thromboembolism in patients with cancer. *Cochrane Database Syst Rev* 2008 Apr.16:(2): CD006650.
- Prandoni P, Lensing AWA, Piccoli A et al. Recurrent venous thromboembolism and bleeding complications during anticoagulant treatment in patients with cancer and venous thrombosis. *Blood* 2002; 100: 3484-3488.
- Van Doormaal FF, Raskob GE, Davidson BL et al. Treatment of venous thromboembolism in patients with cancer: Subgroup analysis of the Matisse clinical trials. *Thromb Haemost* 2009; 101: 762-769.
- Khorana AA, Streiff MB, Farge D et al. A Consensus Statement of Major Guidelines Panels and Call to Action. *J Clin Oncol* 2009; 27: 4919-4926.
- Lee AYY, Levine MN, Baker RI et al. for the Randomized Comparison of Low-Molecular-Weight Heparin versus Oral Anticoagulant Therapy for the Prevention of Recurrent Venous Thromboembolism in Patients with Cancer (CLOT) Investigators. Low-molecular-weight heparin versus a coumarin for the prevention of recurrent venous thromboembolism in patients with cancer. *N Engl J Med* 2003; 349: 146-153.
- Meyer G, Marjanovic Z, Valcke J et al. Comparison of low-molecular-weight heparin and warfarin for the secondary prevention of venous thromboembolism in patients with cancer. *Arch Intern Med* 2002; 162: 1729-1735.
- Deitcher SR, Kessler CM, Merli G et al. Secondary prevention of venous thromboembolic events in patients with active cancer: enoxaparin alone versus initial enoxaparin followed by warfarin for a 180-day period. *Clinical and Applied Thrombosis/Hemostasis* 2006; 12: 389-396.
- Hull RD, Pineo GF, Brant RF et al. for the LITE-trial investigators. Long-term Low-Molecular-Weight Heparin versus Usual Care in Proximal-Vein Thrombosis Patients with Cancer. *Am J Med* 2006; 119: 1062-1072.
- Kakkar AK, Kadziola Z, Williamson RCN et al. Low molecular weight heparin, therapy with dalteparin, and survival in advanced cancer: the fragmin advanced malignancy outcome study (FAMOUS). *J Clin Oncol* 2004; 22: 1944-1948.
- Gasic GJ, Gasic TB, Murophy S. Anti-metastatic effect of aspirin. *Lancet* 1972; 2 (7783): 932-933.
- Van Doormaal FF, Di Nisio M, Otten HM et al. Randomized Trial of the Effect of the Low Molecular Weight Heparin Nadroparin on Survival in Patients With Cancer. *J Clin Oncol* 2011; 29: 2071-2076.
- Mousa SA, Petersen JL. Anti-cancer properties of low-molecular-weight heparin: Preclinical evidence. *Thromb Haemost* 2009; 102: 258-267.
- Kakkar AK, Levine M, Pinedo HM et al. Venous thrombosis in cancer patients: insights from the FRONTLINE survey. *Oncologist* 2003; 8: 381-388.
- Kalka C, Spirk D, Siebenroch KA et al. Lack of extended venous thromboembolism prophylaxis in high-risk patients undergoing major orthopaedic or major cancer surgery. Electronic Assessment of VTE Prophylaxis in High-Risk Surgical Patients at Discharge from Swiss Hospitals (ESSENTIAL). *Thromb Haemost* 2009; 102: 56-61.
- Wittkowsky AK. Barriers to the long-term use of low-molecular weight heparins for treatment of cancer-associated thrombosis. *J Thromb Haemost* 2006; 4: 2090-2091
- Khorana AA. Cancer and thrombosis: implications of published guidelines for clinical practice. *Ann Oncol* 2009; 20: 1619-1630.