

Hyperkoagulation, Antikoagulantien, Anticoagulants

Antikoagulativ wirkende Nahrungsergänzungsmittel:

Acting anti-coagulant dietary supplements:

Knoblauch, garlic, Vitamin E, Fish Öl / Omega 3 Fettsäuren, omega 3 fatty acids

Antikoagulantien (nach aufsteigender Wirksamkeit geordnet):

Anticoagulants (sorted in ascending effectiveness):

Guaicolate, Bromelain, Wobenzym, Serrapeptase, Nattokinase, Lumbrokinase, Weidenrindenextrakt, willow bark extract / Quercetin / Flavonoide, Heparine, Heparinoide (z.B. Danaparoid), Hirudine, Vitamin-K-Antagonisten bzw. Cumarine (z.B. Phenprocoumon, Warfarin), Thrombinhemmer, thrombocyte inhibitors (z.B. Dabigatran), Faktor-Xa-Hemmer (z.B. Rivaroxaban, Apixaban)

Silverman JL, Wurzel HA (1967) The comparative effects of glyceryl Guaicolate and Adenosine on the inhibition of ADP-induced platelet aggregation. The American Journal of the Medical Sciences 254(4), 491-498 http://www.fibromyalgiatreatment.com/uploads/2/6/5/7/26574962/guai_study.pdf

Gabay C, Kushner I. (1999) Acute-phase proteins and other systemic responses to inflammation. N Engl J Med 340, 448-54.

Kerr R, Stirling D, Ludlam CA. (2001) Interleukin 6 and haemostasis. Br J Haematol 115, 3-12.

Von Kanel R, Mills PJ, Fainman C, Dimsdale JE. (2001) Effects of psychological stress and psychiatric disorders on blood coagulation and fibrinolysis: a biobehavioral pathway to coronary artery disease? Psychosom Med 63, 531-44.

Libby P, Simon DI. (2001) Inflammation and thrombosis. The clot thickens. Circulation 103, 1718-20.

Yehuda R. (2001) Biology of posttraumatic stress disorder. J Clin Psychiatry 62 (Suppl 17), 41-6

Reitsma PH, Branger J, Van Den Blink B, Weijer S, Van Der Poll T, Meijers JC. (2003) Procoagulant protein levels are differentially increased during human endotoxemia. J Thromb Haemost 1, 1019-23.

Von Kanel R, Dimsdale JE. (2003) Fibrin D-dimer: a marker of psychosocial distress and its implications for research in stress-related coronary artery disease. Clin Cardiol 26, 164-8.

Guglielmone HA, Agnese AM, Núñez Montoya SC, Cabrera JL. (2005) Inhibitory effects of **sulphated flavonoids** isolated from Flaveria bidentis on platelet aggregation. Thromb Res. 115(6), 495-502.

[Abstract](#)

Samuels N. (2005) **Herbal remedies and anticoagulant therapy**. Schattauer

<http://www.medicine.wisc.edu/~williams/herbalremedieswarfarin.pdf>

Wirtz PH, Ehlert U, Emini L, Rudisuli K, Groessbauer S, Mausbach BT. (2006) The role of stress hormones in the relationship between resting blood pressure and coagulation activity. J Hypertens 24, 2409-16.

Black PH. (2006) The inflammatory consequences of psychologic stress: relationship to insulin resistance, obesity, atherosclerosis and diabetes mellitus, type II. Med Hypoth 67, 879-91.

Von Kanel R, Kudielka BM, Haeberli A, Stutz 1. M, Fischer JE, Patterson SM. (2009) Prothrombotic changes with acute psychological stress: combined effect of hemoconcentration and genuine coagulation activation. Thromb Res 123, 622-30.

Ross M (2011) **Youtube Video:** Lumbrokinase in chronic Lyme Disease.

<http://www.youtube.com/watch?v=as6-Uk2jAh0>

Guglielmone HA, Nuñez-Montoya SC, Agnese AM, Pellizas CG, Cabrera JL, Donadio AC. (2012) **Quercetin 3,7,3',4'-tetrasulphated** isolated from *Flaveria bidentis* inhibits tissue factor expression in human monocyte. *Phytomedicine*. 19(12), 1068-71. [Abstract](#)

Berg D. (2013) Hypercoagulation Theory Viable Explanation for Some Chronic Fatigue Syndrome (CFS) & Fibromyalgia (FM) Symptoms.
http://www.mecfsforums.com/wiki/Hypercoagulation_Theory_Viable_Explanation_for_Some_Chronic_Fatigue_Syndrome_%28CFS%29_%26_Fibromyalgia_%28FM%29_Symptoms_By_David_Berg_of_HEMEX_Laboratories

Berg D. (2013) **Role of Hypercoagulation & Biofilms in Chronic Illness** Conference - 4 DVD Set
<https://www.researchednutritionals.com/store/item.cfm?code=CEDU01>

Tsai H-H, Lin H-W, Chen Y-L et al (2013) **A Review of Potential Harmful Interactions between Anticoagulant/Antiplatelet Agents and Chinese Herbal Medicines**. PLOS ONE Published: May 09, DOI: 10.1371/journal.pone.0064255
<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0064255>

Anticoagulant Plants (Plants that reduce blood clotting)
<http://www.botanical-online.com/english/anticoagulants.htm#listado>

➔ **Linhardt R (2018) Kicking Lyme Disease Without Antibiotics or Vaccines.**
https://academicminute.org/wp-content/uploads/2018/01/01-18-18-RPI-Kicking-Lyme-Disease-Without-Antibiotics-or-Vaccines.mp3?_=1

Biofilme in der Medizin <http://www.erlebnishaft.de/biofilmmed.pdf>

Quorum sensing – Inhibitoren und Biofilm – Lyse <http://www.xerlebnishaft.de/quorum.pdf>

Pflanzliche Antimikrobiotika <http://www.kabilahsystems.de/pflanzlicheantimikrobiotika.pdf>

Entzündungshemmer; Antizyto-, Antichemokine <http://www.kabilahsystems.de/antizyt-chem.pdf>

[Bernt - Dieter Huismans](#). Letzte Revision Januar 2018 www.Huismans.click 

Back to top: <http://www.kabilahsystems.de/hyperkoagulation.pdf>