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DIETARY SUPPLEMENTS, COAGULATION, AND ANTITHROMBOTIC THERAPIES

The original version of this bibliography was prepared in support of the National Institutes of Health (NIH) Conference on Dietary Supplements, Coagulation, and Antithrombotic Therapies, in Bethesda, Maryland, January 13-14, 2005. NIH co-sponsors of the workshop include the National Heart, Lung, and Blood Institute (NHLBI), the Office of Dietary Supplements (ODS), the NIH Clinical Center (CC), the National Center for Complementary and Alternative Medicine (NCCAM), the National Institute of Neurological Disorders and Stroke (NINDS), the Office of Rare Diseases (ORD), and the NIH Foundation. This bibliography provides a list of journal articles that contain data on the effects of dietary supplements on hemostasis and antithrombotic therapies in humans and has been updated to reflect articles published in the literature through July 2005.

The bibliography is divided into six sections. The first four sections include citations to individual studies of various designs that provide evidence about the effects of vitamins, minerals, fatty acids, herbal/other botanical supplements, and other dietary supplements, and foods: randomized controlled trials, controlled (non-randomized) clinical trials, other clinical/human studies, and case reports. The fifth section presents citations to review articles, including systematic reviews and meta-analyses. The sixth section provides additional selected references, comprising practice guidelines, surveys/monitoring studies, pertinent basic and animal studies on effects of dietary supplements on hemostasis and antithrombotic therapies, and other references from the conference speakers' bibliographies.

A variety of relevant online databases were searched to locate journal articles reporting clinical/human studies for this bibliography. The search strategy developed for the National Library of Medicine's MEDLINE®/PubMed® and adapted for the other databases encompassed the use of both Medical Subject Headings (MeSH®) and text words, including an extensive list of terms and synonyms for individual dietary supplements. MeSH terms searched included Hemostasis or Thrombosis or Blood Coagulation Disorders or Blood Coagulation Tests or Fibrinolytic Agents or Thrombolytic Therapy to retrieve articles on the subjects of hemostasis, anticoagulation, and antithrombotic therapies, together with Dietary Supplements or Vitamins or Trace Elements or Micronutrients or Calcium, dietary or Iron, dietary or Fatty Acids, Omega-3 or Ethnopharmacology or Medicine, Herbal or Plant Preparations or Plants, Medicinal or Phytotherapy or Food-Drug Interactions to retrieve information on vitamin, mineral, fatty acid, herbal/botanical, and other dietary supplements and food. Retrieval of journal articles from the searches was limited to randomized controlled trials, controlled clinical trials, other clinical trials/human studies, case reports, and review articles that deal with human studies but was not restricted by year of publication or language.

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RANDOMIZED CONTROLLED TRIALS

Vitamins

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