List of links related to scientific articles about the connection between endometriosis diet, nutrition and supplements

Diet & Risk of Endometriosis in a Population-Based Case-Control Study

Selected food intake and risk of endometriosis
http://humrep.oxfordjournals.org/content/19/8/1755.long

Selected food intake and risk of endometriosis-reply
http://humrep.oxfordjournals.org/content/20/1/312.long

Environmental and host-associated risk factors in endometriosis and deep endometriotic nodules: a matched case-control study.

Women with endometriosis improved their peripheral antioxidant markers after the application of a high antioxidant diet
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2693127/?tool=pubmed

Hormonal suppression treatment or dietary therapy versus placebo in the control of painful symptoms after conservative
surgery for endometriosis stage III-IV. A randomized comparative trial.

A prospective study of dietary fat consumption and endometriosis risk
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2873173/?tool=pubmed

Antioxidant supplementation reduces endometriosis-related pelvic pain in humans.

[Hypothetical link between endometriosis and xenobiotics-associated genetically modified food].

Antioxidant supplementation reduces endometriosis-related pelvic pain in humans.

Effect of soy isoflavones on endometriosis: interaction with estrogen receptor 2 gene polymorphism.

Environmental contaminants and dietary factors in endometriosis.
Soy product intake and premenopausal hysterectomy in a follow-up study of Japanese women.

Nutrient intake, anthropometric data and correlations with the systemic antioxidant capacity of women with pelvic endometriosis.

Adverse effects of phytoestrogens on reproductive health: a report of three cases.

Oral eicosapentaenoic acid supplementation as possible therapy for endometriosis.

Effect of French maritime pine bark extract on endometriosis as compared with leuprolelin acetate.

Fish intake and serum levels of organochlorines among Japanese women.
The effect of dietary supplementation with fish oil fatty acids on surgically induced endometriosis in the rabbit.  

Environmental factors and endometriosis.  

Calorie restriction and aging in nonhuman primates.  

The LIFESTYLE study: costs and effects of a structured lifestyle program in overweight and obese sub fertile women to reduce the need for fertility treatment and improve reproductive outcome. A randomised controlled trial.  

Recurrence rate of endometrioma after laparoscopic cystectomy: a comparative randomized trial between post-operative hormonal suppression treatment or dietary therapy vs. placebo.  

Hormonal suppression treatment or dietary therapy versus placebo in the control of painful symptoms after conservative surgery for endometriosis stage III-IV. A randomized comparative trial.  

Endometriosis, dysmenorrhea and diet--what is the evidence?
Effect on insulin sensitivity of Implanon vs. GnRH agonist in women with endometriosis.

Dioxin and furan levels found in tampons.

Background exposure to PCDDs/PCDFs/PCBs and its potential health effects: a review of epidemiologic studies.

[Dysmenorrhea, endometriosis and premenstrual syndrome].

Pharmacologic, but not dietary, genistein supports endometriosis in a rat model.
http://toxsci.oxfordjournals.org/content/61/1/68.long