

Selegiline

Selected References:

- Bauer RL, et al. 2017. Use of transdermal selegiline in pregnancy and lactation: a case report. *Psychosomatics*, 58(4):450-452.
- Hagell P, et al. 1998. Pregnancy in Parkinson's disease: a review of the literature and a case report. *Mov Disord*, 13(1):34-38.
- Kupsch A, Oertel WH. 1998. Selegiline, pregnancy, and Parkinson's disease. *Mov Disord*, 13(1):175-176.
- Selegiline Drug Labels. Available at https://www.accessdata.fda.gov/drugsatfda_docs/label/2021/021479s010lbl.pdf and <https://dailymed.nlm.nih.gov/dailymed/drugInfo.cfm?setid=b891bd9f-fdb8-4862-89c5-ecdd700398a3&audience=consumer>.
- Shimazu H, et al. 1995. [Study on oral administration of FPF 1100 prior to pregnancy, pregnancy, and lactation period in rats.] *Yakuri To Chiryo*, 23(1):57-70.
- Whitaker-Azmitia PM, et al. 1994. Effects of gestational exposure to monoamine oxidase inhibitors in rats: preliminary behavioral and neurochemical studies. *Neuropsychopharmacology*, 11(2):125-132.

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Selegiline

Selected References:

- Bravi F, et al. 2016. Impact of maternal nutrition on breast-milk composition: a systematic review. *Am J Clin Nutr*, 104(3):646-662.

- Bsoul SA, Terezhalmay GT. 2004. Vitamin C in health and disease. *J Contemp Dent Pract*, 5(2):1-13.
- Carmichael SL, et al. 2010. National Birth Defects Prevention Study: Craniosynostosis and nutrient intake during pregnancy. *Birth Defects Res A Clin Mol Teratol*, 88(12):1032-1039.
- Cochrane W. 1965. Overnutrition in prenatal and neonatal life: a problem? *Can Med Assoc J*, 93:893-899.
- Conde-Agudelo A, et al. 2011. Supplementation with vitamins C and E during pregnancy for the prevention of preeclampsia and other adverse maternal and perinatal outcomes: A systematic review and metaanalysis. *Am J Obstet Gynecol*, 204:503.e1-12.
- Cyrus A, et al. 2015. The effect of adjuvant vitamin C after varicocele surgery on sperm quality and quantity in infertile men: a double blind placebo controlled clinical trial. *Int Braz J Urol*, 41(2):230-238.
- Dror DK & Allen LH. 2018. Overview of nutrients in human milk. *Adv Nutr*, 9 Suppl 1:278S-294S.
- Gunabalasingam S, et al. 2023. Micronutrient supplementation interventions in preconception and pregnant women at increased risk of developing pre-eclampsia: a systematic review and meta-analysis. *European journal of clinical nutrition*, 77(7):710-730.
- Hamidian S, et al. 2000. The effect of vitamin C on the gene expression profile of sperm protamines in the male partners of couples with recurrent pregnancy loss: A randomized clinical trial. *Clin Exp Reprod Med*, 47(1):68-76.
- Institute of Medicine. 2000. Dietary Reference Intakes for Vitamin C, Vitamin E, Selenium, and Carotenoids. Washington, DC: The National Academies Press.
https://ods.od.nih.gov/HealthInformation/Dietary_Reference_Intakes.aspx [Accessed 01/2021].
- Ji X, et al. 2023. Association between nutrient intake and female infertility: a study based on NHANES database. *Journal of obstetrics and gynaecology*, 43(2):2285025.
- Kabodmehri R, et al. 2023. Female infertility and dietary antioxidant index (DAI); a case-control study. *BMC women's health*, 23(1):608.
- Martysiak-Zurowska D, et al. 2016. Higher absorption of vitamin C from food than from supplements by breastfeeding mothers at early stages of lactation. *Int J Vitam Nutr Res*, 86:81-87.
- National Institutes of Health (NIH) Office of Dietary Supplements. 2021. Vitamin C Fact Sheet. Available at: <https://ods.od.nih.gov/factsheets/VitaminC-HealthProfessional/> and <https://ods.od.nih.gov/factsheets/VitaminC-Consumer/> [Accessed 01/2023].
- Nelson MM & Forfar JO. 1971. Associations between drugs administered during pregnancy and congenital abnormalities of the fetus. *Br Med J*, 1(5748):523-527.
- Rahimi R, et al. 2009. A meta-analysis on the efficacy and safety of combined vitamin C and E supplementation in preeclampsia women. *Hypertens Pregnancy*, 28(4):417-434.
- Rumbold AR, et al. 2006. ACTS Study Group: Vitamins C and E and the risks of preeclampsia and perinatal complications. *N Engl J Med*, 354:1796-1806.
- Steiner AZ, et al.; Reproductive Medicine Network. 2020. The effect of antioxidants on male factor infertility: the Males, Antioxidants, and Infertility (MOXI) randomized clinical trial. *Fertil Steril*, 113(3):552-560.e3.
- 2015. National Nutrient Database for Standard Reference, Release 28. Nutrients: Vitamin C, total ascorbic acid (mg). <https://ods.od.nih.gov/pubs/usdandb/VitaminC-Food.pdf> [Accessed 01/2021].

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Selegiline

Selected References:

- Bailey A, Sapra A. MMR Vaccine. [Updated 2022 Jun 12]. Treasure Island (FL): StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK554450/>
- Bouthry E, et al. 2014. Rubella and pregnancy: diagnosis, management and outcomes. Prenatal Diagnosis. 34(13).
- Centers for Disease Control and Prevention. 2001. Notice to Readers: Revised ACIP Recommendation for Avoiding Pregnancy After Receiving a Rubella-Containing Vaccine. MMWR 50(49):1117.
- Centers for Disease Control and Prevention. 2016. CDC Advisory Committee on Immunization Practices (ACIP): Guidelines for Vaccinating Pregnant Women. <https://www.cdc.gov/vaccines/pregnancy/hcp/guidelines.html>.
- Center for Disease Control and Prevention. 2017. Rubella (German Measles, Three-Day Measles). <https://www.cdc.gov/rubella/about/index.html>.
- Centers for Disease Control and Prevention. 2019. Measles (Rubeola). <https://www.cdc.gov/measles/>.
- Centers for Disease Control and Prevention. 2019. Mumps. <https://www.cdc.gov/mumps/>.
- Center for Disease Control and Prevention. 2021. Vaccination Safety for Breastfeeding Mothers. <https://www.cdc.gov/breastfeeding/breastfeeding-special-circumstances/vaccinations-medications-drugs/vaccinations.html>
- Chen, W, et al. 2004. No evidence for links between autism, MMR, and measles virus. Psychol Med 34:543-553.
- Enders M, et al. 2005. [Frequency of spontaneous abortion and premature birth after acute mumps infection in pregnancy]. Gynakol Geburtshilfliche Rundsch;45(1):39-43.
- Hisano M, et al. 2016. Evaluation of measles-rubella vaccination for mothers in early puerperal phase. Vaccine 34(9):1208-1214.
- Immunization Action Coalition. 2019. Measles, Mumps and Rubella. http://www.immunize.org/askexperts/experts_mmr.asp.
- Merck, Sharp & Dohme. MMR II. 2021. <https://dailymed.nlm.nih.gov/dailymed/drugInfo.cfm?setid=0a9e384f-e717-436b-b9a0-15e53cef0862>
- Moss WJ. 2017. Measles. Lancet. 390(10111):2490-2502.
- Mohrbacher N, et al (eds.) 2003. The Breastfeeding Answer Book. La Leche League International, Inc., p. 607.
- Pickering LK (ed.) 2000 Red Book: Report of the Committee on Infectious Diseases. American Academy of Pediatrics, pp. 389-395, 406-408, 497-500.
- Schulz J, et al. 2023. Dissecting rubella placental infection in an in vitro trophoblast model. Int. J. Mol. Sci, 24(9): 7894
- Taparelli F, et al. 1988. Isolation of mumps virus from vaginal secretions in association with oophoritis. J Infect 17:255-8.

- Taylor LE, et al. 2014. Vaccines are not associated with autism: an evidence-based meta-analysis of case-control and cohort studies. Vaccine 32(29):3623-3629.

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Selected References:

- Albrecht M, et al. 2022. Infant immunity against viral infections is advanced by the placenta-dependent vertical transfer of maternal antibodies. Vaccine, 40(11): 1563-1571.
- Bailey A, Saprà A. MMR Vaccine. [Updated 2022 Jun 12]. Treasure Island (FL): StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK554450/>
- Bouthry E, et al. 2023. Congenital rubella syndrome following rubella vaccination during pregnancy. Pediatrics, 152(3): e2022057627.
- Centers for Disease Control and Prevention. 2001. Notice to Readers: Revised ACIP Recommendation for Avoiding Pregnancy After Receiving a Rubella-Containing Vaccine. MMWR 50(49):1117.
- Centers for Disease Control and Prevention. 2016. CDC Advisory Committee on Immunization Practices (ACIP): Guidelines for Vaccinating Pregnant Women. <https://www.cdc.gov/vaccines/pregnancy/hcp/guidelines.html>.
- Center for Disease Control and Prevention. 2017. Rubella (German Measles, Three-Day Measles). <https://www.cdc.gov/rubella/about/index.html>.
- Center for Disease Control and Prevention. 2021. Vaccination Safety for Breastfeeding Mothers. <https://www.cdc.gov/breastfeeding/breastfeeding-special-circumstances/vaccinations-medications-drugs/vaccinations.html>
- Chen, W, et al. 2004. No evidence for links between autism, MMR, and measles virus. Psychol Med 34:543-553.
- Gao B-G, et al. 2024. Effectiveness and safety of a mumps containing vaccine in preventing laboratory-confirmed mumps cases from 2002 to 2017: a meta-analysis. Open Life Sciences, 19(1): 20220820.

- Hisano M, et al. 2016. Evaluation of measles-rubella vaccination for mothers in early puerperal phase. Vaccine 34(9):1208-1214.
- Immunization Action Coalition. 2019. Measles, Mumps and Rubella. http://www.immunize.org/askexperts/experts_mmr.asp.
- Merck, Sharp & Dohme. MMR II. 2021. <https://dailymed.nlm.nih.gov/dailymed/drugInfo.cfm?setid=0a9e384f-e717-436b-b9a0-15e53cef0862>
- Mohrbacher N, et al (eds.) 2003. The Breastfeeding Answer Book. La Leche League International, Inc., p. 607.
- Pickering LK (ed.) 2000 Red Book: Report of the Committee on Infectious Diseases. American Academy of Pediatrics, pp. 389-395, 406-408, 497-500.
- Rodriguez-Cartes SA, et al. 2024. Evaluating the potential impact of rubella-containing vaccine introduction on congenital rubella syndrome in Afghanistan, Dem. Republic of Congo, Ethiopia, Nigeria, and Pakistan: a mathematical modeling study. PLOS Global Public Health, 4(1): e0002656.
- Taylor LE, et al. 2014. Vaccines are not associated with autism: an evidence-based meta-analysis of case-control and cohort studies. Vaccine 32(29):3623-3629

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Selegiline

Selected References:

- Harms RW, et al. (eds.) 2004. Mayo Clinic Guide to a Healthy Pregnancy, Mayo Clinic, pp. 23-24.
- Heidam LZ. 1984. Spontaneous abortions among dental assistants, factory workers, painters, and gardening workers: a follow-up study. J Epidemiol Comm Health, 38:149-155.
- Hjortebjerg D, et al. 2012. Non-occupational exposure to paint fumes during pregnancy and risk of congenital anomalies: a cohort study. Environ Health, 11:54.
- Hooiveld M, et al. 2006. Adverse reproductive outcomes among male painters with occupational exposure to

organic solvents. Occup Environ Med 63:538-544.

- Khattak S, et al. 1999. Pregnancy outcome following gestational exposure to organic solvents: a prospective controlled study. JAMA 281:1106-1109.
- McMartin KI, et al. 1998. Pregnancy outcome following maternal organic solvent exposure: a meta-analysis of epidemiologic studies. Amer J Indust Med, 34:228-292.
- 2022. Can paint fumes affect my unborn baby? NHS choices. Available at: <https://www.nhs.uk/pregnancy/finding-out/health-things-you-should-know-in-pregnancy/>. Accessed 25 Nov 2024.
- O'Shea MJ, et al. 2021. Alteration of yellow traffic paint in simulated environmental and biological fluids. Sci Total Environ. Jan 1;750:141202.
- Ramlau-Hansen CH, et al. 2012. Male-mediated infertility in sons of building painters and gardeners: A nationwide register-based follow-up study. Reprod Toxicol, 34:522-528.
- Savitz DA, Chen JH. 1990. Parental occupation and childhood cancer: review of epidemiologic studies. Environ Health Perspect. 88:325-37.
- Sørensen M, et al. 2010. Non-occupational exposure to paint fumes during pregnancy and fetal growth in a general population. Environ Res. 110(4):383-387.
- Tougaard NH, et al. 2015. Risk of congenital malformations among children of construction painters in Denmark: a nationwide cohort study. Scand J Work Environ Health. 41(2):175-183.
- S. Centers for Disease Control and Prevention. 2014. The Effects of Workplace Hazards on Female Reproductive Health. Available at: <https://www.cdc.gov/niosh/docs/99-104/default.html/>. Accessed 25 Nov 2024.
- S. Environmental Protections Agency. Healthy Indoor Painting. 2000. Available at: <https://www.epa.gov/s3fs-public/painting.pdf> Accessed 25 Nov 2024.
- S. Environmental Protections Agency. 2024. Lead in Paint, Dust, and Soil. Available at: <https://www.epa.gov/lead/lead-regulations#paint> Accessed 25 Nov 2024.
- Wilkins-Haug L. 1997. Teratogen update: toluene. Teratology 55:145-151.

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