Acetaminophen (Paracetamol)

Selected References:

- Ahlqvist VH, et al. 2024. Acetaminophen Use During Pregnancy and Children's Risk of Autism, ADHD, and Intellectual Disability. JAMA, 331(14):1205–1214.
- Alwan S, et al. 2022. Paracetamol use in pregnancy – caution over causal inference from available data. Nat Rev Endocrinol, 18(3):190.
- American College of Obstetricians and Gynecologists (ACOG). 2025. Acetaminophen Use in Pregnancy and Neurodevelopmental Outcomes. Practice Advisory, ACOG. https://www.acog.org/clinical/clinical-guidance/practice-advisory/articles/2025/09/acetaminophen-use-in-pregnancy-and-neurodevelopmental-outcomes
- Andrade C. 2016. Use of acetaminophen (paracetamol) during pregnancy and the risk of autism spectrum disorder in the offspring. J Clin Psychiatry; 77(2):e152-4. Arneja J, et al. 2020. Association between maternal acetaminophen use and adverse birth outcomes in a pregnancy and birth cohort. Pediatr Res; 87(7):1263-1269.
- Aselton P, et al. 1985. First-trimester drug use and congenital disorders. Obstet Gynecol 65:451-5.
- Aw M, et al. 1999. Neonatal paracetamol poisoning. Arch Dis Child Fetal Neonatal Ed; 81(1):F78.
- Baker BH, et al. 2020. Association of Prenatal Acetaminophen Exposure Measured in Meconium With Risk of Attention-Deficit/Hyperactivity Disorder Mediated by Frontoparietal Network Brain Connectivity. JAMA pediatrics, 174(11):1073–1081.
- Bauer AZ, et al. 2018. Prenatal paracetamol exposure and child neurodevelopment: A review. Hormones Behav 101:125-147.
- Baur AZ, et al. 2021. Paracetamol use during pregnancy – a call for precautionary action. Nat Rev Endocrinol, 17(12):757-766.
- Bornehag CG, et al. 2018. Prenatal exposure to acetaminophen and children's language development at 30 months. Eur Psychiatry, in press.
- Bornehag CG, et al. 2018. Reply to: Shukla et al., Commentary on: Prenatal exposure to acetaminophen and children's language development at 30 months. Eur Psychiatry 51:86.
- Brandlistuen RE, et al. 2013. Prenatal paracetamol exposure and child neurodevelopment: a sibling-controlled cohort study. Int J Epidemiol; 42(6):1702-13.
- Castro CT, et al. 2022. Effect of Acetaminophen use during pregnancy on adverse pregnancy outcomes: a systematic review and meta-analysis. Expert Opin Drug Saf, 21(2):241-251.
- D'Antonio F, et al. 2026. Prenatal paracetamol exposure and child neurodevelopment: a systematic review and meta-analysis. The Lancet Obstetrics, Gynaecology, & Women's Health; 2, e190-e198.
- Damker P, et al. 2022. Handle with care – interpretation, synthesis and dissemination of data on paracetamol in pregnancy. Nat Rev Endocrinol, 18:191.
- Damkier P, et al. 2025. Acetaminophen in Pregnancy and Attention-Deficit and Hyperactivity Disorder and Autism Spectrum Disorder. Obstetrics and Gynecology, 145(2):168–176.
- Feldkamp ML, et al. 2010. Acetaminophen use in pregnancy and risk of birth defects. Obstet Gynecol;
- Golding J, et al. 2020. Associations between paracetamol (acetaminophen) intake between 18 and 32 weeks gestation and neurocognitive outcomes in the child: A longitudinal cohort study. Paediatr Perinat Epidemiol; 34(3):257-266.
- Harvard Health Publishing. 2017. Acetaminophen safety: Be cautious but not afraid. https://www.health.harvard.edu/pain/acetaminophen-safety-be-cautious-but-not-afraid [Accessed 5/18]115(1):109-15.
- Jick H, et al. 1981. First-trimester drug use and congenital disorders. JAMA; 246(4):343-6.
- Li DK, et al. 2003. Exposure to non-steroidal anti-inflammatory drugs during pregnancy and risk of miscarriage: population-based cohort study. BMJ, 327(7411):368. doi: 10.1136/bmj.327.7411.368.

- Li D, et al. 2018. Use of nonsteroidal anti-inflammatory drugs during pregnancy and risk of miscarriage. Am J Obstet Gynecol; 219(3):275.e1-275e8.
- Kang EM, et al. 2009. Prenatal exposure to acetaminophen and asthma in children. Obstet Gynecol; 114 (6):1295-1306.
- Liew Z, et al. 2019. Use of negative control exposure analysis to evaluate confounding: An example of acetaminophen exposure and attention-deficit/hyperactivity disorder in Nurses' Health Study II. Am J Epidemiol 188(4): 768-775.
- Liew Z, et al. 2014. Acetaminophen use during pregnancy, behavioral problems, and hyperkinetic disorders. JAMA Pediatr;168(4):313-20.
- Marsh CA, et al. 2014. Case-control analysis of maternal prenatal analgesic use and cardiovascular malformations: Baltimore-Washington Infant Study. Am J Obstet Gynecol; 211(4):404.e1-9.
- McElhatton PR, et al. 1997. Paracetamol overdose in pregnancy analysis of the outcomes of 300 cases referred to the Teratology Information Service. Reprod Toxicol; 11(1):85-94.
- Niederhoff H and Zahradnik HP 1983. Analgesics during pregnancy. Am J Med; 75:117-120.
- Ricci C et al. 2023. In utero acetaminophen exposure and child neurodevelopmental outcomes: Systematic review and meta-analysis. Paediatric and perinatal epidemiology, 37(5):473–484.
- Riggs BS, et al. 1989. Acute acetaminophen overdose during pregnancy. Obstet Gynecol; 74(2):247-53.
- Rosevear SK and Hope PL. 1989. Favourable neonatal outcome following maternal paracetamol overdose and severe fetal distress. Case report. Br J Obstet Gynaecol; 96(4):491-3.
- Smarr MM, et al. 2016. Urinary paracetamol and time-to-pregnancy. Hum Reprod, 31(9):2119–2127.
- Wesselink AK, et al. 2020. Association Between Male Use of Pain Medication and Fecundability. Am J Epidemiol, 189(11):1348–1359.
- Zafeiri A, et al. 2022. Maternal over-the-counter analgesics use during pregnancy and adverse perinatal outcomes: cohort study of 151,141 singleton pregnancies. BMJ Open, 12:e048092.

Descargo de responsabilidad: las hojas informativas de MotherToBaby están destinadas a fines de información general y no deben reemplazar los consejos de su proveedor de atención médica. MotherToBaby es un servicio de la Organización sin fines de lucro de Especialistas en Información de Teratología (OTIS). Copyright de OTIS, 1 de mayo de 2026.

Acetaminophen (Paracetamol)

Selected References:

- ACOG Committee on Health Care for Underserved Women. 2011 (reaffirmed 2021). Committee Opinion No. 479: Methamphetamine abuse in women of reproductive age. Obstet Gynecol; 117:751-5.
- Ajayi AF et al. 2020. The physiology of male reproduction: Impact of drugs and their abuse on male fertility. Andrologia; *52*(9): e13672.
- Brecht ML, Herbeck DM. 2014. Pregnancy and fetal loss reported by methamphetamine-using women. Subst Abuse; 8:25-33.
- Chang L, et al. 2004. Smaller subcortical volumes and cognitive deficits in children with prenatal methamphetamine exposure. Psych Res:Neuroimaging; 132:95-106.
- Chomchai C, et al. 2016. Transfer of methamphetamine (MA) into breast milk and urine of postpartum women who smoked MA tablets during pregnancy: Implications for initiation of breastfeeding. J Hum Lact; 32:333-9.
- Chu EK, et al. 2020. Behavior Problems During Early Childhood in Children With Prenatal Methamphetamine Exposure. Pediatrics; 146(6):e20190270.
- Cohen JM, et al. 2017. Placental complications associated with psychostimulant use in pregnancy. Obstet Gynecol; 130(6):1192-201.
- Courtney KE, Ray LA. 2014. Methamphetamine: an update on epidemiology, pharmacology, clinical phenomenology, and treatment literature. Drug Alcohol Depend; 1;143:11-21.
- Derauf C, et al. 2012. Prenatal methamphetamine exposure and inhibitory control among young school-age children. J Pediatr; 161(3):452-9.
- Dinger J, et al. 2017. Methamphetamine consumption during pregnancy – effects on child health. Pharmacopsychiatry; 50(3):107-113.
- Dyk Jv, et al. 2014. Maternal methamphetamine use in pregnancy and long-term neurodevelopmental and behavioral deficits in children. J Popul Ther Clin Pharmacol; 21(2):e185-96.
- Eriksson M, et al. 1981. Amphetamine addiction and pregnancy II. Pregnancy, delivery and the neonatal period. Socio-medical aspects. Acta Obstet Gynecol Scand; 60:253-259, 1981.
- Garey JD, et al. 2020 Teratogen update: Amphetamines. Birth Defects Res; 112(15):1171-1182.
- Golub M, et al. 2005. NTP CERHR Expert Panel Report on the reproductive and developmental toxicity of amphetamine and methamphetamine. Birth Defects Res B Dev Reprod Toxicol; 74(6):471-584.
- Good MM, et al. 2010. Methamphetamine use during pregnancy: maternal and neonatal implications. Obstet Gynecol; 116(2 Pt 1):330-4.
- Gorman MC, et al. 2014. Outcomes in pregnancies complicated by methamphetamine use. Am J Obstet Gynecol; 211(4):429.e1-7.
- Hamed M, et al. 2023. Psychoactive drugs and male fertility: impacts and mechanisms. Reprod Biol Endocrinol; 21,69.
- Harst L, et al. 2021. Prenatal Methamphetamine Exposure: Effects on Child Development–A Systematic Review. Dtsch Arztebl Int. 7;118(18):313-319
- Hayer S, et al. 2024. Prenatal methamphetamine use increases risk of adverse maternal and neonatal outcomes. American journal of obstetrics and gynecology; 231(3),356.e1–356.e15.
- Heinonen OP, et al. 1977. Birth Defects and Drugs in Pregnancy. Littleton, MA: John Wright-PSG, pp 346-347, 439.
- LaGasse LL, et al. 2011. Prenatal methamphetamine exposure and neonatal neurobehavioral outcome in the

USA and New Zealand. Neurotoxicol Teratol; 33(1):166-75.

- LaGasse LL, et al. 2012. Prenatal methamphetamine exposure and childhood behavior at 3 and 5 years of age. Pediatrics; 129(4):681-688.
- Little BB, et al. 1988. Methamphetamine abuse during pregnancy: outcome and fetal effects. Obstet Gynecol; 72:541-4.
- Kalaitzopoulos DR, et al. 2018. Effect of methamphetamine hydrochloride on pregnancy outcome: A systematic review and meta-analysis. J Addict Med;. 12(3):220-226.
- Kittirattanapaiboon P, et al. 2017. Methamphetamine use and dependence in vulnerable female populations. Curr Opin Psychiatry; 30(4):247-252.
- Kwiatkowski MA, et al. 2018. Cognitive outcomes in prenatal methamphetamine exposed children aged six to seven years. Compr Psychiatry; 80:24-33.
- Newport DJ, et al. 2016. Prenatal psychostimulant and antidepressant exposure and risk of hypertensive disorders of pregnancy. J Clin Psychiatry; 77(11):1538-45.
- Nguyen D, et al. 2010. Intrauterine growth of infants exposed to prenatal methamphetamine: results from the infant development, environment, and lifestyle study. J Pediatr; 157(2):337-9.
- Ornoy A. 2018. Pharmacological treatment of attention deficit hyperactivity disorder during pregnancy and lactation. Pharm Res; 35:46.
- Pentecost R, et al. 2021. Scoping Review of the Associations Between Perinatal Substance Use and Perinatal Depression and Anxiety. J Obstet Gynecol Neonatal Nurs; 50(4):382-391
- Pflügner A, et al. 2018. [Methamphetamine consumption during pregnancy and its effects on neonates]. Klin Padiatr; 230(1):31-38.
- Pierce SL, et al. 2019. Methamphetamine-associated cardiomyopathy in pregnancy. Mayo Clinic Proc; 94(3):551-554.
- Rastegar-Pouyani N, et al. 2025. Prenatal Exposure to Methamphetamine and Its Association With Birth Outcomes: A Meta-Analysis. Birth defects research; 117(7), e2488.
- Roussotte FF, et al. 2012. Frontostriatal connectivity in children during working memory and the effects of prenatal methamphetamine, alcohol, and polydrug exposure. Dev Neurosci; 34(1):43-57.
- Sanjari Moghaddam H, et al. 2021. Effects of Prenatal Methamphetamine Exposure on the Developing Human Brain: A Systematic Review of Neuroimaging Studies. ACS Chem Neurosci. 4;12(15):2729-2748.
- Sankaran, D, et al. 2021. Methamphetamine: burden, mechanism and impact on pregnancy, the fetus, and newborn. J Perinatol.
- Shah R, et al. 2012. Prenatal methamphetamine exposure and short-term maternal and infant medical outcomes. Am J Perinatol; 29(5):391-400.
- Smid MC, et al. 2019. Stimulant use in pregnancy: An under-recognized epidemic among pregnant women. Clin Obstet Gynecol; 62(1):168-184.
- Smith LM, et al. 2003. Effects of prenatal methamphetamine exposure on fetal growth and drug withdrawal symptoms in infants born at term. J Dev Behav Pediatr; 24(1):17-23.
- Smith LM, et al. 2006. The infant development, environment, and lifestyle study: effects of prenatal methamphetamine exposure, polydrug exposure, and poverty on intrauterine growth. Pediatrics; 118(3):1149-56.
- Smith LM, et al. 2008. Prenatal methamphetamine use and neonatal neurobehavioral outcome. Neurotoxicol Teratol; 30(1):20-28.
- Smith LM, et al. 2011. Motor and cognitive outcomes through three years of age in children exposed to prenatal methamphetamine. Neurotoxicol Teratol; 33(1):176-84.
- Stewart JL, Meeker JE. 1997. Fetal and infant deaths associated with maternal methamphetamine abuse. J Anal Toxicol; 21(6):515-7.
- Twomey J, et al. 2013. Prenatal methamphetamine exposure, home environment, and primary caregiver risk factors predict child behavioral problems at 5 years. The American journal of orthopsychiatry; 83(1):64-72.
- Wouldes TA, et al. 2014. Prenatal methamphetamine exposure and neurodevelopmental outcomes in children

from 1 to 3 years. Neurotoxicol Teratol; 42:77-84.
- Wouldes TA, Lester BM. 2023. Opioid, methamphetamine, and polysubstance use: perinatal outcomes for the mother and infant. Front Pediatr. 1:1305508.
- Wright TE, et al. 2015. Methamphetamines and pregnancy outcomes. J Addict Med; 9(2):111-7.

Descargo de responsabilidad: las hojas informativas de MotherToBaby están destinadas a fines de información general y no deben reemplazar los consejos de su proveedor de atención médica. MotherToBaby es un servicio de la Organización sin fines de lucro de Especialistas en Información de Teratología (OTIS). Copyright de OTIS, 1 de mayo de 2026.

Acetaminophen (Paracetamol)

Selected References:

- Ali, R, et al. 2022. Review of recent evidence on the management of heartburn in pregnant and breastfeeding women. BMC gastroenterology; 22.1: 1-10.
- Anderka M, et al. 2012. National Birth Defects Prevention Study. Medications used to treat nausea and vomiting of pregnancy and the risk of selected birth defects. Birth Defects Res A Clin Mol Teratol; 94:22-30.
- Andersen ABT, et al. 2012. Prenatal exposure to acid-suppressive drugs and the risk of toddler asthma: a population-based Danish cohort study. Alim Pharmacol Ther; 35:1190-1198.
- Anderson P. 2018. Treating gastroesophageal reflux and heartburn while breastfeeding. Breastfeed Med;13(7):463–4.
- Bank, T, et al. 2024. Challenges in Conducting Clinical Trials for Preeclampsia. Curr Hypertens Rep 26, 59–68.
- Bor S, et al. 2017. The levels of pantoprazole in human breast milk and plasma: two compartment model. Neurogastroenterol Motil; 29:79–80.
- Dehlink E, et al. 2009. First evidence of a possible association between gastric acid suppression during pregnancy and childhood asthma: a population-based register study. Clin Exp Allergy 39:246-53.
- Diav-Citrin O, et al. 2005. The safety of proton pump inhibitors in pregnancy: a multicentre prospective controlled study. Aliment Pharmacol Ther; 21:269-75.
- Erichsen R, et al. 2014. Maternal use of proton pump inhibitors during early pregnancy and the prevalence of

hypospadias in male offspring. Am J Ther; 21: 254-259.

- Gill SK et al. 2009. The safety of proton pump inhibitors (PPIs) in pregnancy: a meta-analysis. Am J Gastroenterol; 104(6): 1541-1545.
- Hastie R, et al. 2019. Proton pump inhibitors and preeclampsia risk among 157 720 women: a Swedish population register–based cohort study. Hypertension; 73(5):1097–103.
- Huijgen NA. 2016. Are proton-pump inhibitors harmful for the semen quality of men in couples who are planning pregnancy? Fertility and Sterility, 106(7), 1666-1672.
- Kallen B. 1998. Delivery outcome after the use of acid-suppressing drugs in early pregnancy with special reference to omeprazole. Br J Obstet Gynaecol; 105:877-881.
- Kallen B. 2001. Use of omeprazole during pregnancy—no hazard demonstrated in 955 infants exposed during pregnancy. Eur J Obstet Gynecol Reprod Biol; 96:63-68.
- Keihani, S. et al. 2018. Proton-pump inhibitor use does not affect semen quality in subfertile men. Asian journal of andrology, 20(3), 290.
- Lalkin A, et al. 1998. The safety of omeprazole during pregnancy: a multicenter prospective controlled study. Am J Obstet Gynecol; 179(3 Pt 1): 727-730.
- Li, C, et al. 2020. Systematic review with meta-analysis: the risks of proton pump inhibitors during pregnancy. Alimentary pharmacology & therapeutics; 51.4: 410-420.
- Mahadevan, Uma. 2007. “Gastrointestinal Medications in Pregnancy.” Best Practice & Research Clinical Gastroenterology; 21(5): 849–77.
- Majithia, R., & Johnson, D. A. (2012). Are Proton Pump Inhibitors Safe during Pregnancy and Lactation? 10.
- Marshall JK, et al. 1998. Omeprazole for refractory gastroesophageal reflux disease during pregnancy and lactation. Can J Gastroenterol; 12: 225-227.
- Matok I, et al. 2012. The safety of fetal exposure to proton-pump inhibitors during pregnancy. Dig Dis Sci; 57:699-705.
- Mills K, et al. 2024. The effects of proton pump inhibitors during pregnancy on treatment of preeclampsia and related outcomes: a systematic review and meta-analysis. Am J Obstet Gynecol MFM; 6(10):101478.
- Mumtaz, N, et al. 2022. Harmful Consequences of Proton Pump Inhibitors on Male Fertility: An Evidence from Subchronic Toxicity Study of Esomeprazole and Lansoprazole in Wistar Rats. International Journal of Endocrinology; 2022:4479261.
- Nikfar S, et al. 2002. Use of proton pump inhibitors during pregnancy and rates of major malformations: a meta-analysis. Dig Dis Sci; 47:1526-9.
- Neuman R, et al. 2022. Omeprazole Administration in Preterm Preeclampsia: a Randomized Controlled Trial to Study Its Effect on sFlt-1 (Soluble Fms-Like Tyrosine Kinase-1), PlGF (Placental Growth Factor), and ET-1 (Endothelin-1). Hypertension; 79(6):1297-1307.
- Pasternak B, Hviid A. 2010. Use of proton-pump inhibitors in early pregnancy and the risk of birth defects. N Engl J Med; 363:2114-2123.
- Saito J, et al. 2020. Esomeprazole During Pregnancy and Lactation: Esomeprazole Levels in Maternal Serum, Cord Blood, Breast Milk, and the Infant’s Serum. Breastfeeding Medicine; 15(9):598-601.
- Thélin CS, & Richter JE. 2020. Review article: the management of heartburn during pregnancy and lactation. Alimentary Pharmacology & Therapeutics; 51(4), 421–434.
- Yitshak-Sade M, et al. 2016. Prenatal exposure to H2 blockers and to proton pump inhibitors and asthma development in offspring. J Clinic Pharmacol; 56: 116-123.

Descargo de responsabilidad: las hojas informativas de MotherToBaby están destinadas a fines de información general y no deben reemplazar los consejos de su proveedor de atención médica. MotherToBaby es un servicio de la Organización sin fines de lucro de Especialistas en Información de Teratología (OTIS). Copyright de OTIS, 1 de mayo de 2026.

Acetaminophen (Paracetamol)

Selected References:

- Amstrong, C. 2008. ACOG Guidelines on Psychiatric Medication Use During Pregnancy and Lactation. Am Fam Physician; 78(6):772-778.
- Eberhard-Gran MM, et al. 2006. Use of psychotropic medications in treating mood disorders during lactation: practical recommendations. CNS Drugs; 20(3):187-98.
- Frey OR, et al. 1999. Adverse effects in a newborn infant breast-fed by a mother treated with doxepin. Ann Pharmacother; 33(6):690-3.
- Iqbal M. 1999. Effects of Antidepressants During Pregnancy and Lactation. Ann Clin Psychiatry; 11(4):237-56.
- Kemp J, et al. 198. Excretion of doxepin and N-desmethyldoxepin in human milk. Br J Clin Pharmacol 20:497-9.
- Kirchheiner J, et al. 2005. Impact of the CYP2D6 ultra-rapid metabolizer genotype on doxepin pharmacokinetics and serotonin in platelets. Pharmacogenet Genomics; 15(8):579–87.
- Matheson I, et al. 1985. Respiratory depression caused by N-desmethyldoxepin in breast milk. Lancet 2: 1124.
- McElhatton PR, et al. 1996. The outcome of pregnancy in 689 women exposed to therapeutic doses of antidepressants. A collaborative study of the European Network of Teratology Information Services (ENTIS). Reprod Toxicol; 10:285-94.
- Miller M, et al. 2020. Sleep Pharmacotherapy for Common Sleep Disorders in Pregnancy and Lactation. Chest; 157(1):184-197.
- Nulman I, et al. 1997. Neurodevelopment of children exposed in utero to antidepressant drugs. N Engl J Med; 336:258-62.
- Steiner M. 2012. Prenatal exposure to antidepressants: how safe are they? Am J Psychiatry; 169(11): 1130–1132.
- Venkatesh KK, et al. 2017. Impact of antidepressant treatment during pregnancy on obstetric outcomes among women previously treated for depression: an observational cohort study. J Perinatol; 37(9):1003-1009.

Descargo de responsabilidad: las hojas informativas de MotherToBaby están destinadas a fines de información general y no deben reemplazar los consejos de su proveedor de atención médica. MotherToBaby es un servicio de la Organización sin fines de lucro de Especialistas en Información de Teratología (OTIS). Copyright de OTIS, 1 de mayo de 2026.

Acetaminophen (Paracetamol)

Selected References:

- Benyamini L, et al. 2005. The safety of amoxicillin/clavulanic acid and cefuroxime during lactation. Ther Drug Monit. 27(4):499–502.
- Boissiere-O'Neill T, et al. 2026. Exposure to Systemic Antimicrobials During Pregnancy and Risk of Miscarriage: A Population-Based Registry Study. BJOG 133(7):1394–1404.
- Chu YN, et al. 2019. Toxic epidermal necrolysis in an infant induced by drug intake through breast milk. Dermatologica Sinica. 37(2):86–89.
- Crider KS, et al. 2009. Antibacterial medication use during pregnancy and risk of birth defects: National Birth Defects Prevention Study. Archives of Pediatrics & Adolescent Medicine, 163(11), 978–985.
- Czeizel AE, et al. 2001. Use of cephalosporins during pregnancy and in the presence of congenital anomalies: a population-based, case-control study. Am J Obstet Gynecol. 184(6):1289-1896.
- Ilett KF, et al. 2006. Transfer of probenecid and cephalexin into breast milk. Ann Pharmacother. 40(5):986–989.
- Ito S, et al. 1993. Prospective follow-up of adverse reactions in breast-fed infants exposed to maternal medication. Am J Obstet Gynecol. 168(5):1393–1399.
- Kafetzi D, et al. 1981. Passage of cephalosporins and amoxicillin into the breast milk. Acta Paediatr Scand. 70(3):285-288.
- Rau A, et al. 2024. Management of Acne in Pregnancy, Am J Clin Dermatol. 25(3):465-471.
- Saad AF, et al. 2025. Prophylactic Oral Cephalexin and Metronidazole Compared With Placebo After Cesarean Delivery to Reduce Infection Complications in Women With Obesity: A Randomized Controlled Trial. Obstet Gynecol. 146(1):113-120.
- Teva Pharmaceuticals. 2020. Cephalexin product label. Available at: https://dailymed.nlm.nih.gov/dailymed/drugInfo.cfm?setid=19307ff0-71de-477b-965d-ea243e5ede3a. [Accessed April 4 2026]

¿Preguntas? Llame al 866.626.6847 | Texto 855.999.3525 | Correo electrónico o chat en MotherToBaby.org .

Descargo de responsabilidad: las hojas informativas de MotherToBaby están destinadas a fines de información general y no deben reemplazar los consejos de su proveedor de atención médica. MotherToBaby es un servicio de la Organización sin fines de lucro de Especialistas en Información de Teratología (OTIS). Copyright de OTIS, 1 de mayo de 2026.