Literatur zu Fößleitner P

EIN SENSIBLES GLEICHGEWICHT

Hebammenforum 27(11): 23–26.

Albert AYK et al. (2015): A study of the vaginal microbiome in healthy Canadian women utilizing cpn60-based molecular profiling reveals distinct Gardnerella subgroup community state types. In: PLoS One, 10(8):e0135620.

Auriemma RS et al. (2021): The vaginal microbiome: a long urogenital colonization throughout woman life. In: Front Cell Infect Microbiol, 11:686167.

Bar O et al. (2025): Harnessing vaginal inflammation and microbiome: a machine learning model for predicting IVF success. In: NPJ Biofilms Microbiomes, 11:95.

Chen X et al. (2021): The female vaginal microbiome in health and bacterial vaginosis. In: Front Cell Infect Microbiol, 11:631972.

Farr A et al. (2015a): Routine use of an antenatal infection screen-and-treat program to prevent preterm birth: long-term experience at a tertiary referral center. In: Birth, 42(2): 173–180.

Farr A et al. (2015b): Effect of asymptomatic vaginal colonization with Candida albicans on pregnancy outcome. In: Acta Obstet Gynecol Scand, 94(9): 989–996.

Fettweis JM et al. (2019): The vaginal microbiome and preterm birth. In: Nat Med, 25(6): 1012–1021.

Foessleitner P et al. (2024): The maternal microbiome in pregnancy, delivery, and early-stage development of neonatal microbiome after cesarean section: a prospective longitudinal study. In: Acta Obstet Gynecol Scand, 103(5): 832–841.

Goldenberg RL et al. (2008): Epidemiology and causes of preterm birth. In: Lancet, 371(9606): 75–84.

Greenbaum S et al. (2019): Ecological dynamics of the vaginal microbiome in relation to health and disease. In: Am J Obstet Gynecol, 220(4): 324–335.

Gudnadottir U et al. (2022): The vaginal microbiome and the risk of preterm birth: a systematic review and network meta-analysis. In: Sci Rep, 12:7926.

Kiss H et al. (2004): Prospective randomised controlled trial of an infection screening programme to reduce the rate of preterm delivery. In: BMJ, 329(7462): 371.

Lamont RF et al. (2011): Treatment of abnormal vaginal flora in early pregnancy with clindamycin for the prevention of spontaneous preterm birth: a systematic review and meta-analysis. In: Am J Obstet Gynecol, 205(3): 177–190.

Mikula F et al. (2023): Vaginal microbial colonization after antibiotic treatment in women with preterm premature rupture of membranes: an observational cohort study. In: J Clin Med, 12(23):7249.

Romero R et al. (2014): The composition and stability of the vaginal microbiota of normal pregnant women is different from that of non-pregnant women. In: Microbiome, 2:4.

Saraf VS et al. (2021): Vaginal microbiome: normalcy vs dysbiosis. In: Arch Microbiol, 203(7): 3793–3802.

Smith SB/Ravel J (2017): The vaginal microbiota, host defence and reproductive physiology. In: J Physiol, 595(2): 451–463.

Statistik Austria (2026): Jede dritte Geburt ist ein Kaiserschnitt. https://www.statistik.at/fileadmin/announcement/2026/06/20260616MedMerkmaleGeburten2025.pdf [24.9.26].

Techniker Krankenkasse (2025): Frühgeburtenraten auf niedrigstem Stand seit 2017. https://www.tk.de/presse/themen/praevention/gesund-leben/fruehgeburtenrate-niedrigster-stand-seit-2017-2207518?utm_source=chatgpt.com&tkcm=aaus [24.9.26].

Yao Y et al. (2021): Maternal microbiota, early life colonization and breast milk drive immune development in the newborn. In: Front Immunol, 12:683022.