Literatur zu Herzberger V/Albers N

BEWEGUNG STATT ZURÜCKHALTUNG

Hebammenforum 27(11): 32–36.

Adams WM et al. (2026): Developing Evidence-Based Recommendations Surrounding Training During and Following Pregnancy in Elite Athletes. In: Int J Sports Physiol Perform, 21(1): 3–17. DOI: 10.1123/ijspp.2024–0461.

Artal R et al. (2003): Guidelines of the American College of Obstetricians and Gynecologists for exercise during pregnancy and the postpartum period. In: Br J Sports Med, 37(1): 6–12. DOI: 10.1136/bjsm.37.1.6.

Bo K et al. (2016a): Exercise and pregnancy in recreational and elite athletes: 2016 evidence summary from the IOC expert group meeting, Lausanne. Part 1-exercise in women planning pregnancy and those who are pregnant. In: Br J Sports Med, 50(10): 571–589. DOI: 10.1136/bjsports-2016-096218.

Bo K et al. (2016b): Exercise and pregnancy in recreational and elite athletes: 2016 evidence summary from the IOC expert group meeting, Lausanne. Part 2-the effect of exercise on the fetus, labour and birth. In: Br J Sports Med, 50(21): 1297–1305. DOI: 10.1136/bjsports-2016-096810.

Bo K et al. (2017a): Exercise and pregnancy in recreational and elite athletes: 2016/17 evidence summary from the IOC Expert Group Meeting, Lausanne. Part 3-exercise in the postpartum period. In: Br J Sports Med, 51(21): 1516–1525. DOI: 10.1136/bjsports-2017-097964.

Bo K et al. (2017b): Exercise and pregnancy in recreational and elite athletes: 2016/17 evidence summary from the IOC expert group meeting, Lausanne. Part 4-Recommendations for future research. In: Br J Sports Med, 51(24): 1724–1726. DOI: 10.1136/bjsports-2017-098387.

Bo K et al. (2018): Exercise and pregnancy in recreational and elite athletes: 2016/2017 evidence summary from the IOC expert group meeting, Lausanne. Part 5. Recommendations for health professionals and active women. In: Br J Sports Med, 52(17): 1080–1085. DOI: 10.1136/bjsports-2018-099351.

Evenson KR et al. (2019): Review of Recent Physical Activity Guidelines During Pregnancy to Facilitate Advice by Health Care Providers. In: Obstet Gynecol Surv, 74(8): 481–489. DOI: 10.1097/0gx.0000000000000693.

Haakstad LAH/Bø K (2015): Effect of a regular exercise programme on pelvic girdle and low back pain in previously inactive pregnant women: A randomized controlled trial. In: J Rehabil Med, 47(3): 229–234. DOI: 10.2340/16501977-1906.

Hassan A et al. (2025): Pregnant Pitches: Navigating Football Before and During Pregnancy. In: Sports Med Vol. 56: 91–107. DOI: 10.1007/s40279-025-02249-8.

Hayman M et al. (2023): Public health guidelines for physical activity during pregnancy from around the world: a scoping review. In: Br J Sports Med, 57(14): 940–947. DOI: 10.1136/bjsports-2022-105777.

Herzberger V et al. (2022): Exercise During Pregnancy: Effects on Birth Weight and on the Risks of Gestational Diabetes and Preterm Delivery. In: Dtsch Arztebl Int, 119(46): 793–797. DOI: 10.3238/arztebl.m2022.0305.

Herzberger V/Albers N (2026): Nach Wohlbefinden und Gefühl. Hebammenforum 27(11): 7–14.

Melzer K et al. (2010): Physical activity and pregnancy: cardiovascular adaptations, recommendations and pregnancy outcomes. In: Sports Med, 40(6): 493–507. DOI: 10.2165/11532290-000000000-00000.

Moolyk AN et al. (2025): Maternal and fetal responses to acute high-intensity resistance exercise during pregnancy. In: Br J Sports Med, 59(3): 159–166. DOI: 10.1136/bjsports-2024-108804.

Mottola MF et al. (2018): 2019 Canadian guideline for physical activity throughout pregnancy. In: Br J Sports Med, 52(21): 1339–1346. DOI: 10.1136/bjsports-2018-100056.

Prevett C/Davenport MH (2026): High-Load Resistance Training in the First Trimester, a Retrospective Survey: Implications for Exercise Professionals and Obstetrical Providers. In: Med Sci Sports Exerc, 58(6): 1236–1245. DOI: 10.1249/mss.0000000000003956.

Prevett C et al. (2025): Resistance training in pregnancy: systematic review and meta-analysis of pregnancy, delivery, fetal and pelvic floor outcomes and call to action. In: Br J Sports Med, 59(16): 1173–1182. DOI: 10.1136/bjsports-2024-109123.

Ring-Dimitriou S et al. (2020): [Austrian Physical Activity Recommendations for Women during and after Pregnancy, Children of Kindergarten age, Children, and Adolescents]. In: Gesundheitswesen, 82(S 03):S177-s183. DOI: 10.1055/a-1191-4060.

Salvesen, K. A., et al. (2012): Fetal wellbeing may be compromised during strenuous exercise among pregnant elite athletes. In: Br J Sports Med, 46(4): 279–283. DOI: 10.1136/bjsm.2010.080259.

Szymanski LM/Satin AJ (2012): Strenuous exercise during pregnancy: is there a limit? In: Am J Obstet Gynecol, 207(3):179.e 171–176. DOI: 10.1016/j.ajog.2012.07.021.