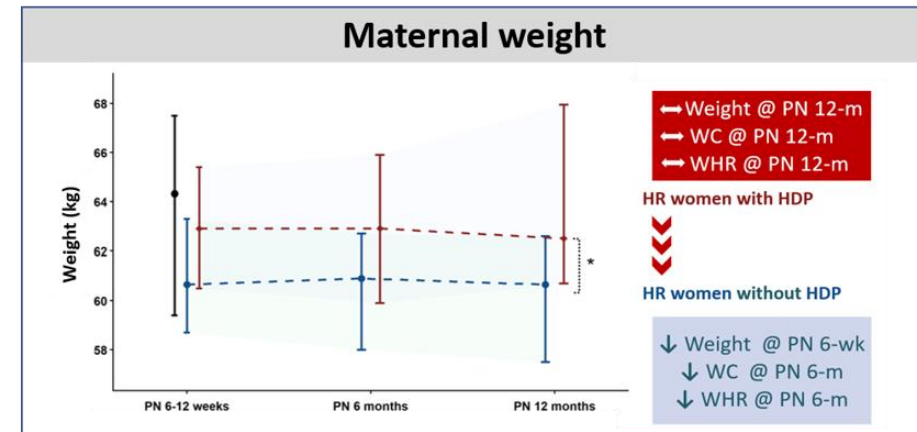
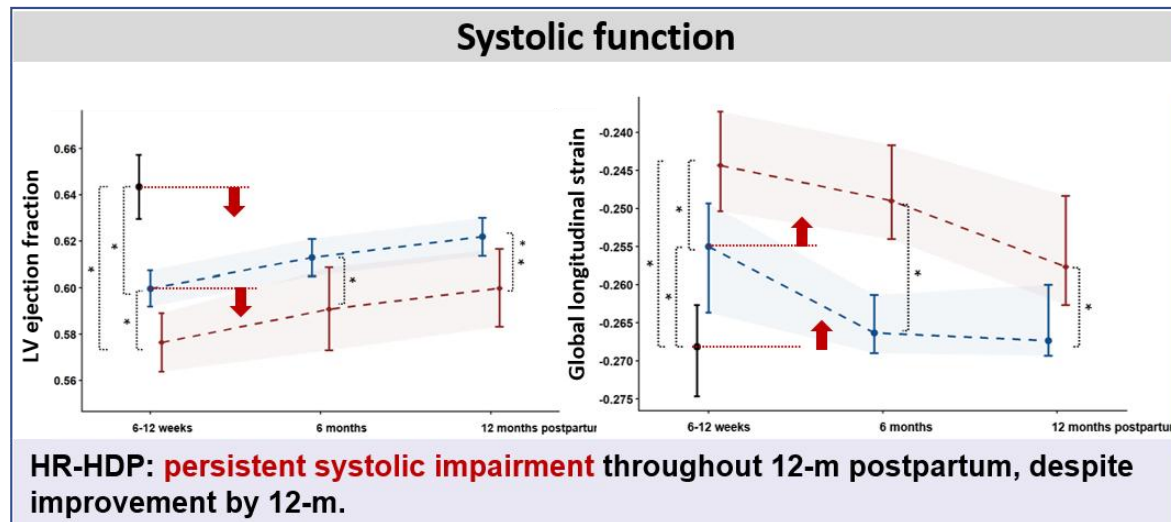
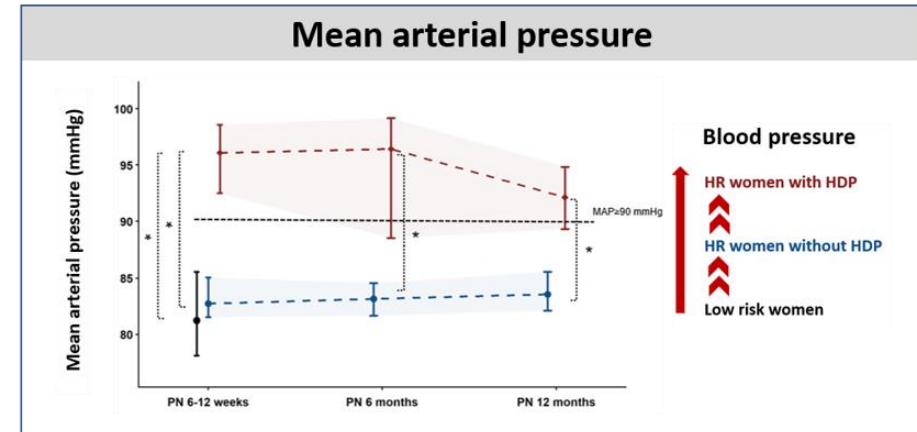
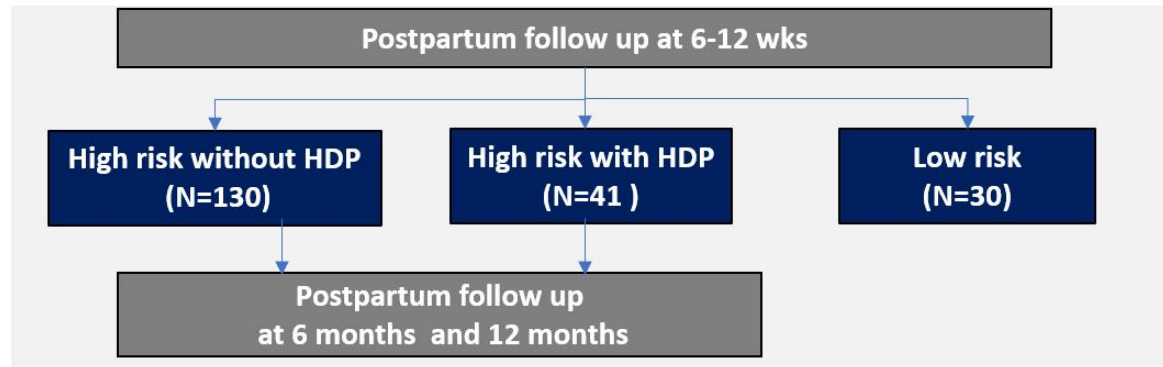


Postpartum anthropometric and cardiovascular profile following hypertensive disorders of pregnancy: 12-month follow-up

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Objective: To compare postpartum anthropometric and cardiovascular parameters between women classified as high or low risk for pre-eclampsia at first-trimester screening and, among high-risk women, to evaluate the trajectory of these parameters from 6–12 weeks to 12 months postpartum according to subsequent development of HDP



Women identified as being at high risk for PE at first-trimester screening, particularly those who develop HDP, exhibit consistently suboptimal anthropometric and cardiovascular trajectories during the first year postpartum.