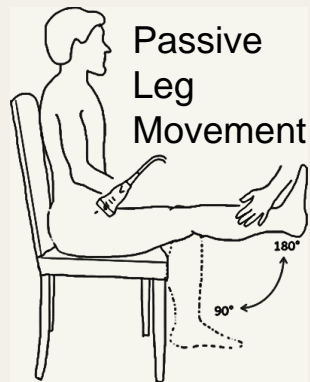
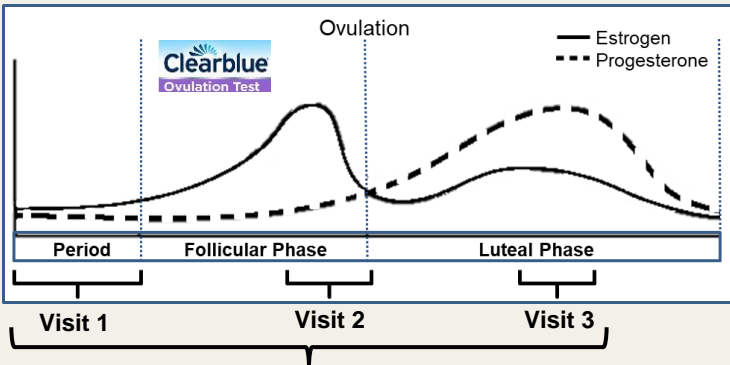
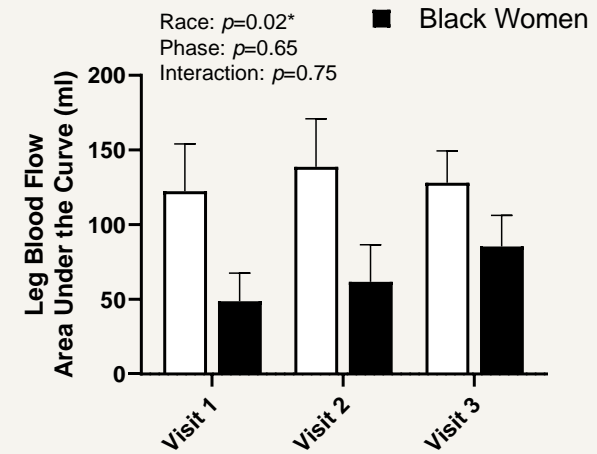
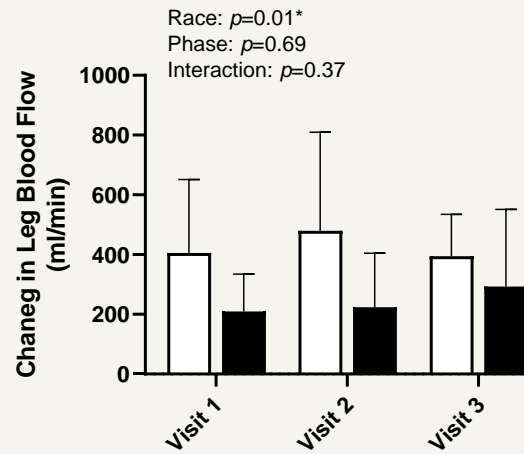


Evidence of Reduced Peripheral Microvascular Function in Young Black Women Across the Menstrual Cycle

METHODS:



OUTCOME: Microvascular function, assessed by leg blood flow responses to passive leg movement, is lower in black women compared to white women across the menstrual cycle.



CONCLUSION: A racial disparity in peripheral microvascular function is present across the menstrual cycle between premenopausal white women and black women.

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