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## LIFESTYLE FACTORS AND GENDER-SPECIFIC RISK OF STROKE IN CHINESE ADULTS WITH HYPERTENSION: A NATIONAL CASE-CONTROL STUDY

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imited studies investigated the relationship between lifestyle factors and risk of stroke in hypertensive people. Moreover, Jestrogen was shown to counteract the unfavourable e ects of lifestyle factors on stroke in general people by several studies. erefore, we conducted a case-control study to investigate the relationship between lifestyle factors and gender-speci c risk of

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