## HEALTH OUTCOMES FOR WALKING FOOTBALL

Based on 12 weeks walking football participation with data gathered from Football West



AVERAGE 6.5% DROP IN BLOOD PRESSURE AMONG PLAYERS

AVERAGE BODY FAT LOSS OF 3KG OR 2.8KG AMONG PLAYERS





10.6% INCREASE IN GENERAL FITNESS AMONG PLAYERS

95% OF PARTICIPANTS FIND THEMSELVES THINKING CLEARLY OFTEN OR ALL THE TIME





92% OF PARTICIPANTS REPORTED FEELING CLOSE TO OTHERS OFTEN OR ALL THE TIME

"Active adults have a 20% reduced risk of premature death and 50% less risk of chronic disease. But by the age of 55-64, only 32% of men say that they take the recommended 30 minutes of strenuous exercise five times a week.

Engaging in football will change this concern as Walking Football participants have more muscle, harder bones, better cardiovascular systems and more jumping height and strength"

MELISSA GMEINER
PROGRAM COMMUNITY LEAD FOR FOOTBALL WEST

SOURCE: FOOTBALL WEST