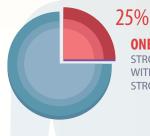
STROKE AND DEMENTIA

STROKE, DEMENTIA AND HEART DISEASE SHARE COMMON RISK FACTORS AND EACH INCREASES THE RISK OF THE OTHER



APPROXIMATELY **ONE IN THREE** ONTARIANS WILL DEVELOP STROKE, DEMENTIA OR BOTH



ONE IN FOUR HOSPITALIZED STROKE PATIENTS EVALUATED WITHIN THE FIRST YEAR AFTER A STROKE HAVE DEMENTIA



UP TO **THREE IN FIVE** STROKE SURVIVORS WILL DEVELOP VASCULAR COGNITIVE IMPAIRMENT



LESS THAN HALF OF ONTARIO'S OLDER ADULTS GET THE RECOMMENDED 2½ HOURS OF MODERATE-TO-VIGOROUS PHYSICAL ACTIVITY PER WEEK

LIFESTYLE PLAYS AN IMPORTANT ROLE IN REDUCING RISKS



OLDER ADULTS WHO ARE VERY PHYSICALLY ACTIVE ARE **40% LESS LIKELY**TO DEVELOP ALZHEIMER'S DISEASE THAN THOSE WHO ARE INACTIVE



MORE THAN 60% OF CANADIAN ADULTS ARE EITHER OVERWEIGHT OR OBESE, A MAJOR RISK FACTOR FOR HEART DISEASE AND STROKE



BY REDUCING THE RISK OF HEART DISEASE AND STROKE, THE RISK OF DEMENTIA ALSO DECREASES. SO ... EAT WELL, MOVE, GET SOCIAL AND CHALLENGE YOUR BRAIN!



Alzheimer Society

