Prevents up to 91% of cases of obesity and type 2 diabetes

 Prevent up to 50% of all cases of heart disease

Reduce risk of stroke by 25-30%

Prevent up to 50% of all stroke deaths

 Reduce congestive heart disease deaths by 63%

 Reduce hospital readmission for heart failure patients 70%

 Normalize blood pressure and reduce risk of developing high blood pressure

Restore or maintain heart and blood vessel health

Restore and maintain normal cholesterol triglyceride levels

Reduce risk of breast cancer by up to 60%

 Reduce pancreatic cancer in overweight people by 50%

Reduce lung cancer, even in smokers, by
72%

 Reduce melanoma, that's right, skin cancer apparently from the sun, by over 72%

Prevent up to 50% of colon cancer

 Reduce risk of developing, and improve outcomes of those with rheumatoid and osteoarthritis

 Prevent osteoporosis and increase new bone formation

Increase strength, flexibility and balance

 decrease gallbladder removal by 20% and decrease gallstones

Improve digestion and decrease indigestion

Improve bowel function and elimination

• Increase immune system function

 Increase macrophage (anti-tumor) activity and antioxidant levels

Decrease all mortality by 67% in the general population

 Decrease all causes of mortality by 50% in 61-81 year olds

 Prevent up to 47% of cognitive impairment, prevent up to 62% percent of Alzheimer's and 52% of dementia

Improve physical function in older adults

 Decrease chance of ever being in a nursing home

Decrease rate of aging

Enhance learning by 12 times

Increase dopamine and serotonin levels

Decrease depression by 20%, including relapses

Increase growth and healing hormones

Decrease stress and body breakdown hormones

Decrease body fat, obesity, and weight gain

8 out of 10 Adults are diagnosed with a chronic illness

5.5 of them have two

Pain can't kill you but lack of movement will