YOUR YARD
CONTRIBUTES TO YOUR HEALTH & WELL-BEING

Yards provide a safe place for families to gather and for children and pets to play. But did you know these living landscapes, including the everyday lawn, also provide a host of health and well-being benefits?

DID YOU KNOW?

Research says children’s stress levels fall within minutes of seeing green spaces.¹

Research found that people moving to greener areas experienced an immediate improvement in mental health that was sustained for at least 3 years.²

Spending time in gardens can improve memory performance and attention span by 20%.³

Researchers found that walking or running in green spaces, lowered anger, fatigue and feelings of depression, while increasing attention levels.⁴

Nature makes you nicer, enhancing social interactions, value for community, and close relationships.⁵

People who gardened for at least 30 minutes a week had lower body mass indexes (BMIs) as well as higher levels of self-esteem and better moods, as well as lower levels of tension and stress.¹¹

Trees, shrubs, grass and flowering plants are integral to human health. They contribute to our mental and physical well-being.

LIVING LANDSCAPES MAKE KIDS SMARTER

Researchers found that school children with more exposure to the outdoors performed better on cognitive testing.⁶

Children gain attention and working memory benefits when they are exposed to greenery.⁷

LIVING LANDSCAPES HELP YOU HEAL

Hospital patients exposed to window views of nature healed on average a full day faster.¹⁰

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SOIL IS THE NEW PROZAC?

Mycobacterium vaccae in soil mirrors the effect on neurons that drugs like Prozac provide. The bacterium stimulates serotonin production, which makes you relaxed and happier.¹²

Workers perform better and with greater accuracy when under the calming influence of nature.¹³

ADULTS ALSO BENEFIT

A systematic review concluded “the balance of evidence indicates conclusively that knowing and experiencing nature makes us generally happier, healthier people.”⁷

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Sources:
² Green Spaces Deliver Lasting Mental Health Benefits, Science Daily, January 7, 2014
³ A Beauty Filled Lifestyle, Nursery Management, January 1, 2016
⁵ Can nature make us more caring? Effects of immersion in nature on intrinsic aspirations and generosity.
⁶ A systematic review of evidence for the added benefits to health of exposure to natural environments, BMC Public Health, August 4, 2010
⁸ Green Spaces and Cognitive Development in Primary Schoolchildren, PNAS (May 2015)
⁹ Why Green Spaces are Good For Your Kids’ Brain, The Washington Post, June 15, 2015
¹² Sage Researchers Find Bacterium Enhances Learning, The Sage Colleges, June 1, 2010
¹³ Spending time in gardens can improve memory performance and attention span by 20%.⁴

For more tips on maintaining a living landscape, even in drought conditions, go to: SaveLivingLandscapes.com