How Chicken Powers Your Body

Provides Vitamins and Minerals Involved in Brain Function

Dark and white meat chicken contains vitamin B12 and choline, which together may promote brain development in children, help the nervous system function properly and aid cognitive performance in older adults.^{1,2}

Strengthens Bones

Chicken is a source of dietary protein. Protein can benefit bone health.¹⁰

Aids in Weight Loss

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Lean chicken meat is an excellent source of protein that the body can use easily. Foods high in protein may be a tool for managing weight and a normal blood sugar.^{12,13}

SAFETY FIRST!

Chicken can only power your body when it is fully cooked. Always practice proper food safety practices when handling chicken to avoid foodborne illness.

Do not wash raw chicken before cooking and always cook chicken to at least a 165°F internal temperature as measured with a food thermometer.¹⁴

Learn more about the health and nutrition benefits of chicken at ChickenCheck.In

Contains Nutrients Linked with Mood

Chicken has tryptophan, an amino acid that is responsible for raising serotonin levels in your brain. Serotonin is the "feel-good" neurochemical linked with mood.³

Easy to Eat

For those who struggle with chewing or swallowing foods, or with changes in taste, chicken is a versatile source of high-quality protein.⁴

Promotes Heart Health

Chicken provides under-consumed vitamins and minerals, and can be center of the plate for a heart-healthy, low-fat, low-cholesterol diet, such as the DASH diet.⁵⁻⁷

Builds Muscle

Chicken is a source of high-quality dietary protein. 30 grams of protein per meal could benefit muscle growth.¹¹

Does Chicken Soup Help **Fight Colds**?

It could! Chicken soup may restore fluids, loosen up mucus in the chest and provides optimal nutrients like

zinc and protein to support a normal immune system.^{8,9}





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