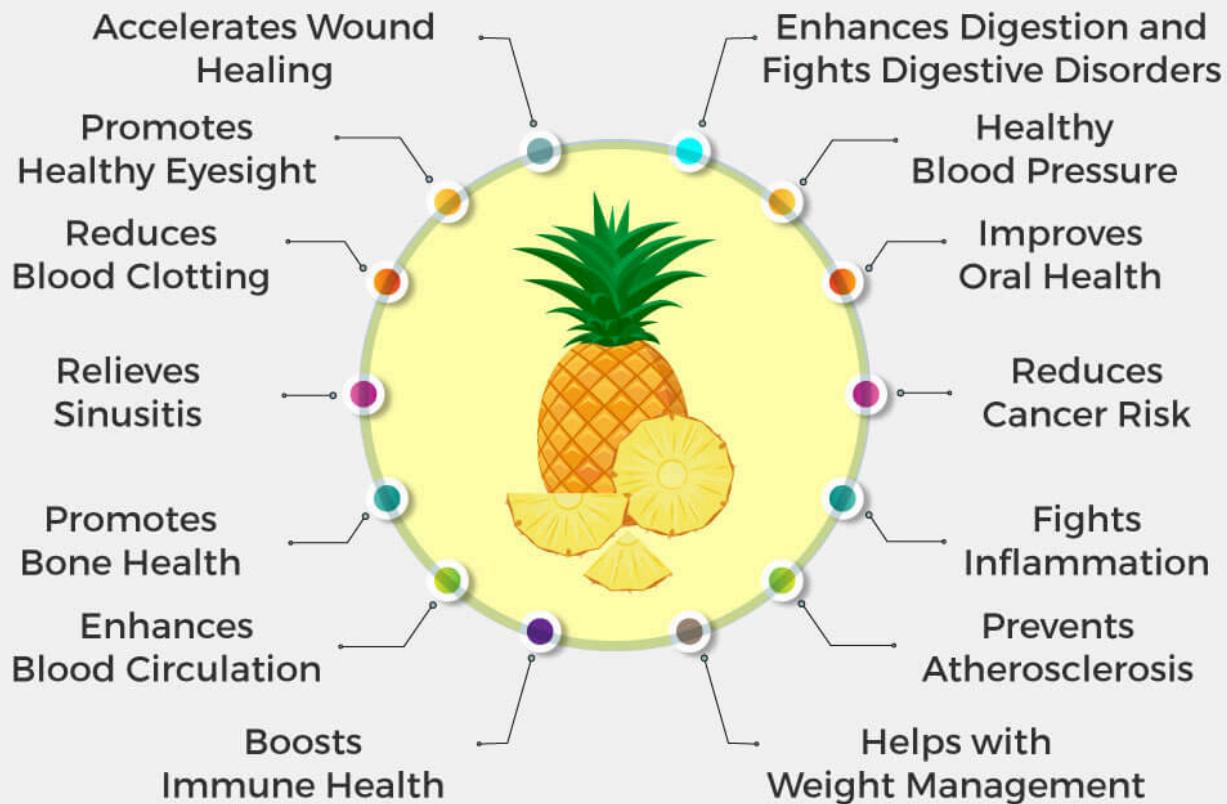


AMAZING HEALTH BENEFITS OF PINEAPPLES



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COACHING



E-book 5: The “Pineapple Hack”

Why Australian Doctors Beg Their Diabetic Patients to Eat Pineapple

The “Pineapple Hack” refers to a discovery that has caught the attention of the medical community, especially in Australia, regarding the role of a mysterious, yet

proven, nutrient in the prevention and even reversal of Type 2 Diabetes.

Although pineapple is a sweet fruit, the secret is not in the sugar, but in its rich nutritional composition, which can be a powerful ally in glycemic control.

The Mysterious Nutrient: Fiber and Bromelain

Pineapple is an excellent source of **dietary fiber** and the enzyme **Bromelain**.

Component	Function in Diabetes Control
Dietary Fiber	Glycemic Control: The soluble fiber in pineapple slows the absorption of glucose in the intestine, which helps prevent blood sugar spikes after meals [1].
Bromelain	Anti-inflammatory: Bromelain is an enzyme with potent anti-inflammatory action. Chronic inflammation is closely linked to insulin resistance, the central mechanism of Type 2 Diabetes [2].
Antioxidants (Vitamin C)	Cell Protection: The high concentration of Vitamin C and other antioxidants protects cells from oxidative stress, which is exacerbated in diabetic patients.

The Australian Study and Prevention

The reference to “Australian doctors” begging their patients to eat pineapple points to studies that highlight the importance of fruit and vegetable intake in preventing chronic diseases. One Australian study, in particular, suggested that fruit consumption can reduce the chances of developing Type 2 Diabetes in up to 36% [3].

Although pineapple has a medium-to-high glycemic index, the key is **moderate** consumption and **combination** with other foods (such as lean proteins and healthy fats) to mitigate the impact on blood glucose [4].

Expansion: The Hack - How to Integrate Pineapple into the Diabetic Diet

The “Pineapple Hack” is not a magic trick, but an intelligent consumption strategy:

- 1. Morning Consumption:** Consuming a slice of pineapple in the morning, on an empty stomach, can be beneficial, provided the person monitors their blood glucose. The diuretic and antioxidant action is a great start to the day [5].
- 2. Pairing:** Never consume pineapple alone. Combine it with a source of protein (natural yogurt, eggs) or healthy fat (nuts) to slow down the sugar absorption rate.
- 3. Focus on the Peel:** Pineapple peel is rich in fiber and bromelain. Pineapple peel tea is an excellent way to get the benefits of the fruit with less glycemic impact.

The Role of Fiber in Reversing Diabetes

The true power of the “Hack” lies in the fiber. Fiber not only controls blood sugar but also improves insulin sensitivity over time.

- **Strategy:** Aim for at least 25-30 grams of fiber per day, with pineapple being a delicious source. This high-fiber intake is a key component in dietary approaches that have shown success in reversing Type 2 Diabetes in some patients.

Pineapple, when consumed consciously, is a powerful ally in the fight against Type 2 Diabetes, thanks to its nutrients that act on inflammation and glycemic control.

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