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# Raw Food as Medicine: Reversing Lifestyle Disorders through Natural Food

Misha Brahm bhatt

**Abstract:** *In a world where lifestyle disorders such as obesity, diabetes, hypertension, and chronic fatigue are on the rise, the healing power of raw, plant-based food offers a simple yet profound solution. This paper explores the role of uncooked fruits, vegetables, herbs, and wild foods in restoring physical health, emotional balance, and cellular vitality. Drawing from case studies, personal healing experiences, and scientific research, it investigates how raw food acts as preventive and restorative medicine — reducing inflammation, detoxifying the body, and enhancing metabolic function. The study also touches upon the connection between food, sunlight, and circadian rhythms, proposing a return to nature as a sustainable path to wellness. This paper calls for a deeper awareness of the medicinal value of food and highlights the urgent need to reconnect with earth-grown nutrition in an increasingly processed world.*

**Keywords:** *Raw food, natural healing, lifestyle diseases, holistic nutrition, detox, plant-based, uncooked food, cellular health, food as medicine*

## I. INTRODUCTION

Modern lifestyles have distanced humanity from the natural rhythms that once sustained us. Processed food, sedentary habits, and environmental toxins have contributed to a sharp rise in lifestyle-related diseases such as obesity, type 2 diabetes, high blood pressure, digestive disorders, and fatigue. While modern medicine offers symptomatic relief, it often fails to address the root causes. This paper proposes that healing can begin with something as simple and accessible as food — specifically, raw, plant-based food. Consumed in its natural, uncooked state, raw food contains enzymes, fiber, minerals, and antioxidants that support detoxification and regeneration. This research examines raw food as a form of medicine for reversing lifestyle disorders, weaving together personal healing experience, nature-based knowledge, and scientific evidence.

## II. LITERATURE REVIEW

Scientific studies and traditional knowledge systems both validate the health benefits of raw plant-based diets. A study published in the *Journal of Nutrition and Metabolism* (2018) found that individuals following a raw vegan diet showed improvements in blood pressure, insulin resistance, and inflammatory markers within 12 weeks.

Enzymes naturally present in raw food aid digestion and cellular repair, but are often destroyed at temperatures above 47°C (117°F). A diet rich in raw fruits and vegetables supports detoxification through fiber, alkalizes the body, and provides phytonutrients that enhance immunity and reduce oxidative stress.

Traditional healing systems such as Ayurveda, while advising balance, recognize the cleansing power of raw fruits and vegetables. Naturopathy places strong emphasis on the healing power of nature (*vis medicatrix naturae*), often beginning treatment with raw food mono-diets or juice fasting to reset the body's inner ecology.

## III. METHODOLOGY

This research is rooted in personal experience and observational study. In a polluted urban environment, I began exploring the link between food and well-being after noticing fatigue, low immunity, and skin issues — despite a “normal” diet.

### Phase 1: Awareness & Curiosity

I observed the use of pesticides in conventional vegetables, and with curiosity, I started growing herbs at home using hybrid seeds. This led me to discover open-pollinated heirloom seeds and the concept of foraging. I began learning about permaculture, food forests, and natural farming.

#### Phase 2: Transition to Raw

With guidance from natural healing communities and self-research, I transitioned to a diet of local, seasonal fruits and vegetables — eliminating processed, cooked, and oily foods. The transition was supported by sunbathing, barefoot walks, and circadian-aligned eating (e.g., fasting until noon).

#### Phase 3: Observation & Healing

I kept daily notes of symptoms and improvements over 4 months. No supplements or medications were used — only whole, living foods and exposure to natural elements like sunlight and soil.

### IV. RESULTS & DISCUSSION

One of the most significant changes was the balancing of my hormones, which had previously been irregular and affected my emotional well-being, sleep cycle, and overall vitality. Specifically, my testosterone levels — which were unusually high — returned to a healthy balance. Without medication or synthetic supplements, my body slowly returned to its natural rhythm — through nothing more than fresh, living food and natural daily cycles.

### V. CONCLUSION

Raw food is more than a diet — it is a reconnection with life in its most unaltered form. As lifestyle diseases grow more common, nature offers a quiet but powerful solution: fruits from trees, leaves from gardens, and roots from the earth. By eating what the sun ripens and the soil births, we not only heal the body but restore our bond with the planet.

This paper urges deeper scientific exploration of raw food as preventive and curative medicine, and advocates for awareness programs rooted in sustainability, soil health, and local wisdom. Healing, it turns out, is often growing right outside our window.

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#### Author Profile

Misha Brahmhatt is a choreographer and movement therapist working with wellness centers, rehabilitation spaces, and organic farms in India. Through dance, raw food, and nature immersion, they help people reconnect with the earth and heal holistically. This is their first formal research publication.



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