RESET & RISE COMMUNITY RESOURCE

Key Principles of Blue Zones

Move Naturally

- Blue Zone inhabitants engage in regular low-intensity physical activity throughout the day, such as walking, gardening, and doing housework.
- Aim for approximately 10,000 steps a day.

Purpose

 Having a clear sense of purpose adds up to seven years of extra life expectancy.

Downshift

- Stress-relieving rituals are built into daily routines in Blue Zone areas.
- For example, Adventists pray, Ikarians take naps, and Sardinians enjoy a daily happy hour.

• 80% Rule

- o People in Blue Zones stop eating when their stomachs are 80% full.
- The Japanese saying "Hara Hachi bu" reminds them to eat until they are 80% full.

Plant Slant

- Centenarians in Blue Zones consume predominantly plant-based diets, avoiding processed foods, soda, and excessive meat.
- Beans, vegetables, fruits, and whole grains are staples, with meat eaten sparingly, typically about four times a month.

Coffee and Other Beverages

- Coffee is a daily ritual in Blue Zone areas, usually consumed lightly sweetened without cream.
- Water, tea, and wine are also common beverages among centenarians.

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Key Principles of Blue Zones

Snack on Nuts

- Eating two handfuls of nuts per day is a common practice in Blue Zones.
- Various types of nuts offer health benefits, including almonds, peanuts,
 Brazil nuts, cashews, and walnuts.

• Wine @ 5

- Moderate and regular wine consumption, often with friends or during meals, is part of Blue Zone lifestyles.
- It's essential to choose cleaner wine options.

Belong

 Being part of a faith-based community can add 4 to 14 years to life expectancy, and many Blue Zone regions have strong faith-based communities.

Loved Ones First

 Close and strong family connections, including spouses, parents, grandparents, and grandchildren, are common among Blue Zone centenarians.

Right Tribe

 Longest-lived people in the world maintain close friendships and strong social networks.

Note: These principles are adapted from the research of Dan Buettner, who identified and studied Blue Zones.