

By Angely Li & Angel Villagomez

TABLE OF CONTENTS

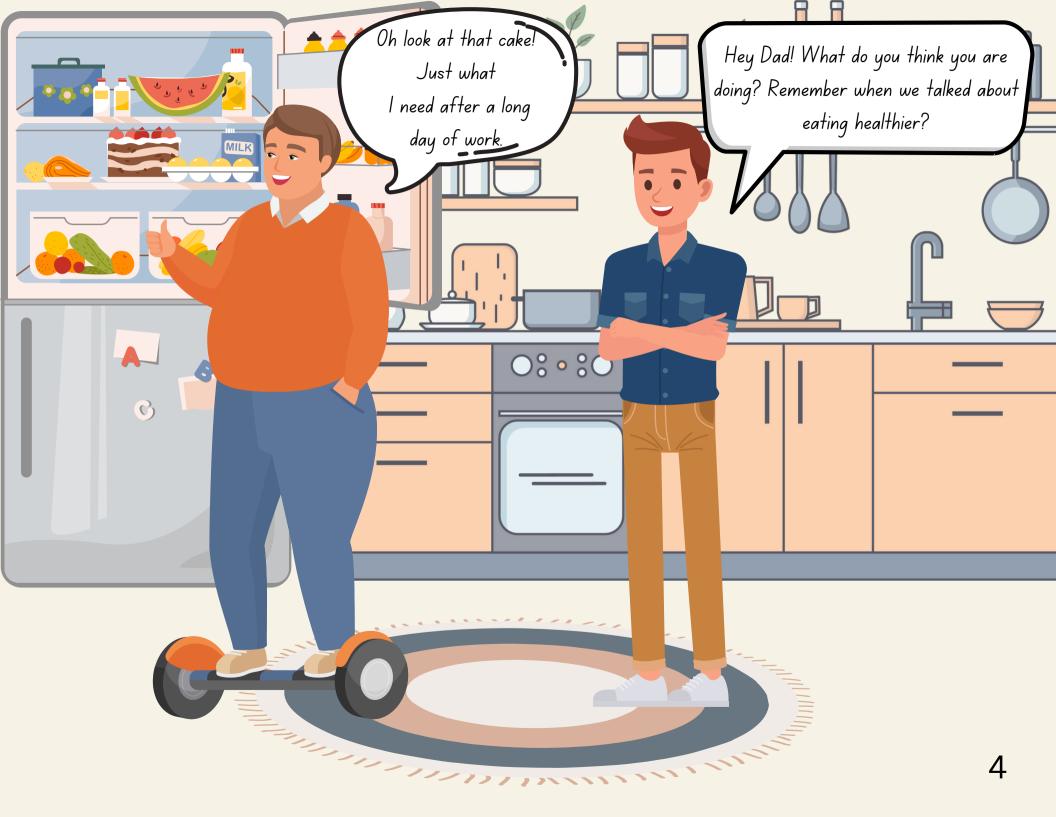
INTRODUCTION PART I:PATRICK'S CONCERN WITH HENRY'S HEALTH PART 2: HENRY'S JOURNEY TO A HEALTHIER LIFESTYLE PART 3: HENRY TRANSITION PART 4: HENRY''S TRANSFORMATION CONCLUSION

Pg 3-4 Pg 5-8 Pg 9-19 Pg 20-23 Pg 24 Pg 25 Before we start, I would like to briefly mention the main theme which is... the importance of nutrition



Henry is a 50-year-old dad who is an interior designer. His focus on work has made him have a bigger appetite, consuming sweets and caffeinated drinks.

> Patrick is 20 years old (Henry's son) and has always been very active and loves sports. He loves to spend time in the gym, working out and staying fit. He also coaches young athletes.



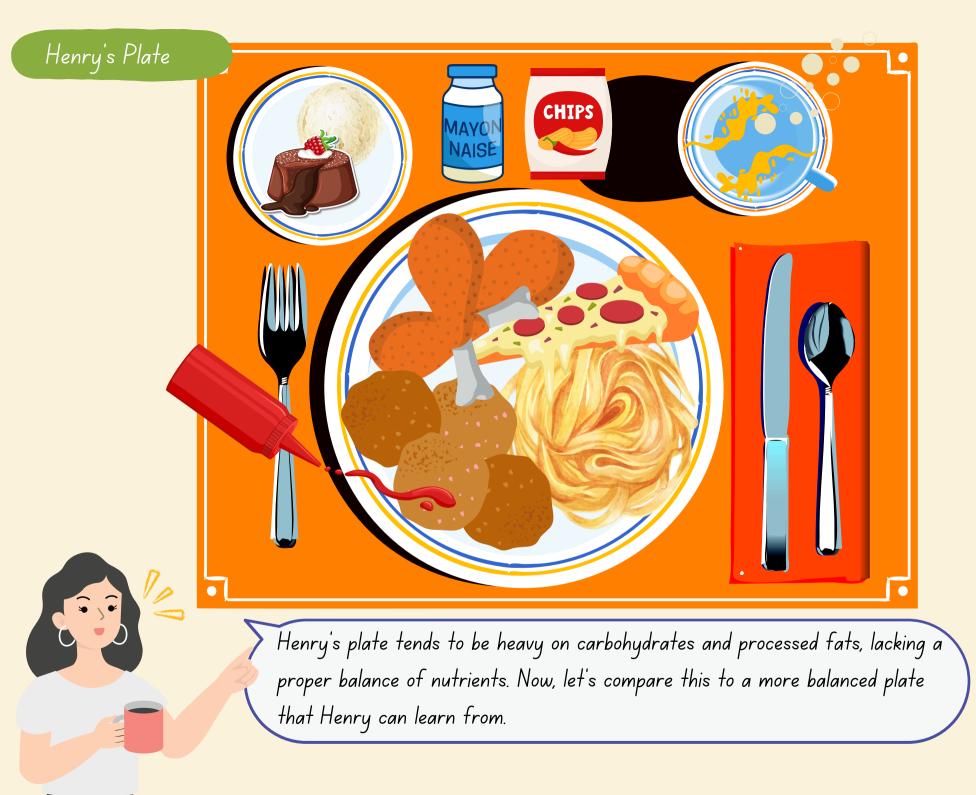




And just to add, nutrition is all about giving your body the right fuel so you can grow, stay healthy, and feel good. Think of your body like a car--it needs good gas to run smoothly. If you put in junk, it won't run well.







Patrick's Plate

11



Any well-balanced meal consists of lean protein, fiber-rich sources of carbohydrates, veggies, and healthy fats. The energy intake is divided into 45% to 65% from carbohydrates, 15% to 25% from protein, 20% to 35% from fat.

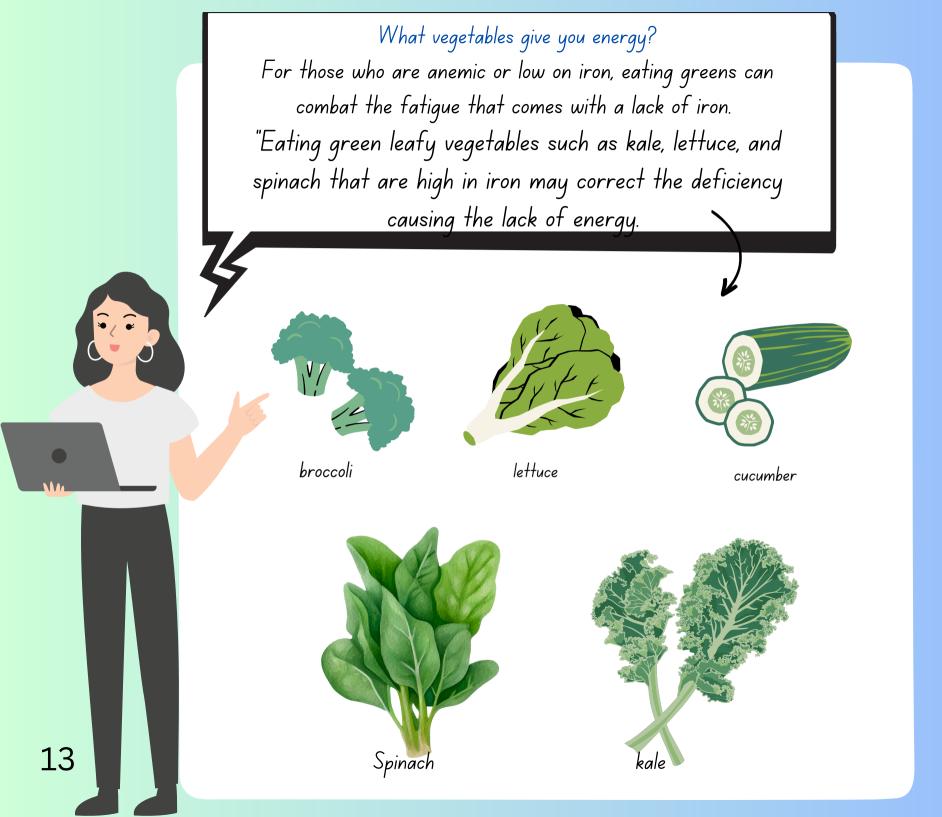
The Five Layers of the Pyramid

- Fats and sugars.
- Proteins, such as meat, fish, eggs, and beans
- Milk and dairy foods.
- Fruit and vegetables.
- Starchy foods, such as bread, cereals, and potatoes.













Here we have examples of supplement products that come in various forms like pills, powders, or liquids, and provide additional nutrients to help us fill in nutritional gaps in our diet. PROTEIN PROTEIL 16

Dad, did you know that most common multivitamin pills include a range of essential vitamins and minerals? Each of these plays a crucial role in keeping your body healthy.

Most of the common type of multi-vitamin pills contain:

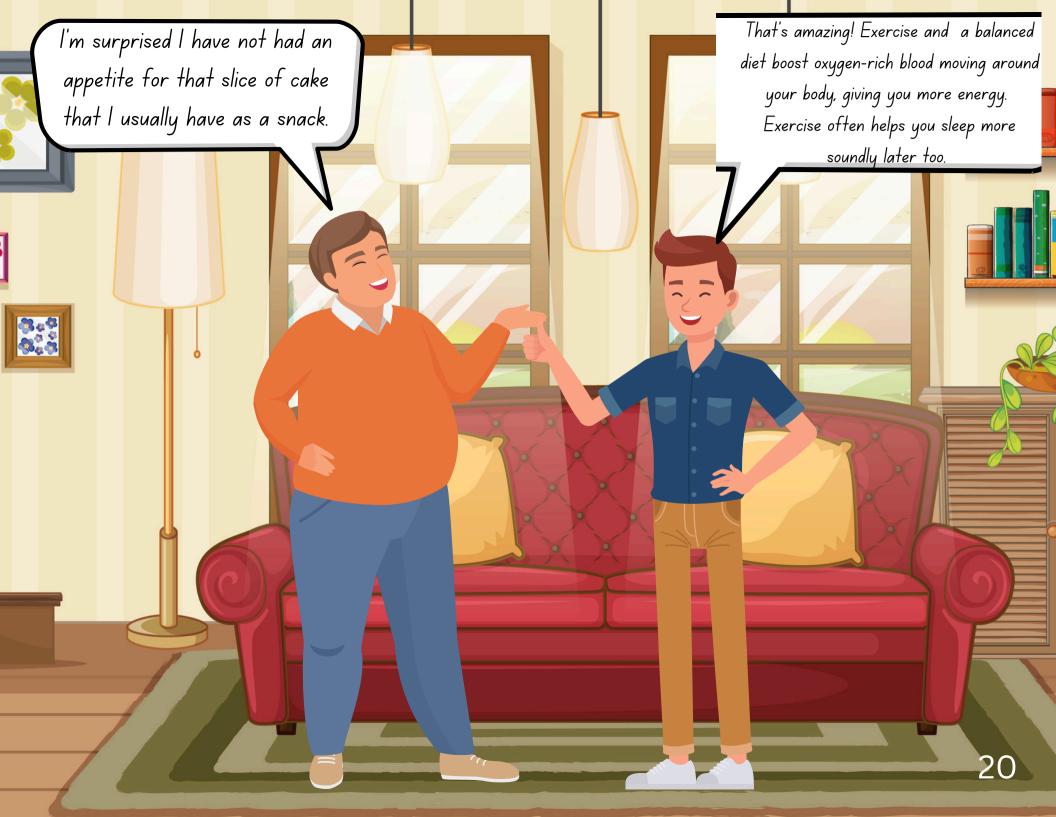
- Vitamin A
- Vitamin B
- Vitamin C
- Vitamin D
- Vitamin E
- Vitamin K

Minerals:

- Calcium: Essential for bone and teeth health.
- Iron: Necessary for red blood cell production and oxygen transport.
- Magnesium: Supports muscle and nerve function, and energy production.
- Zinc: Supports immune function, wound healing, and DNA synthesis.
- Potassium: Helps regulate fluid balance, muscle contractions, and nerve signals.



Henry started to work out, in order to transition from his old habits into healthier ones.



This bar graph represents Henry's energy levels throughout his fitness journey:

Red: Ist day, he felt tired most of the time and with no motivation to exercise. Yellow: after I month, he feels less fatigued and has slightly more energy. Green: 2 months later, he wakes up refreshed without the feeling of tiredness and can concentrate better on his daily tasks.



HENRY'S ENERGY LEVELS





Thank you for believing in me son! you have been an excellent mentor. Let's go! See, Dad, that wasn't too hard. You just needed a little push to get started. I'm so proud of you!

> Taking supplements to fill in gaps and eating a well-balanced diet has helped Henry to loose weight and become a healthier version of himself.

Well folks, just like Henry transformed his life, you can too! It all comes down to proper nutrition and discipline. At first, Henry struggled to commit because of his job, but he realized that his health should be his top priority. With Patrick's help, he balanced his diet and got the essential nutrients he needed. Remember, a bit of effort and consistency can make a big difference in your well-being.

100 A 400 A

THE END!