

Benefits of long-term consumption

MKO enhances cellular detoxification

- 1 Strengthens the immune system**
- 2 Improves internal organ function**
- 3 Increases vitality**

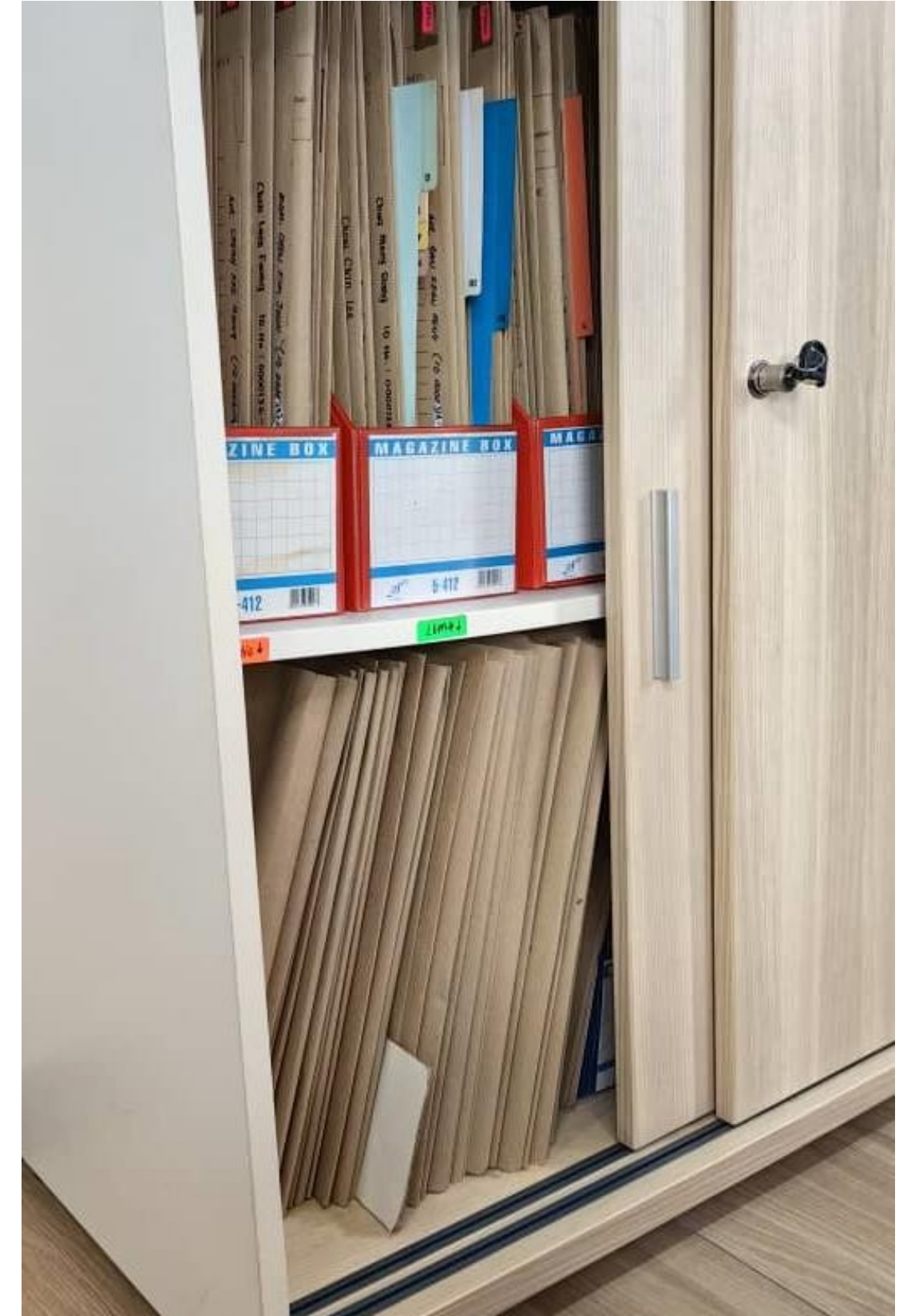
Healthier cells can prevent high blood pressure, lower blood glucose and support the functioning of the body's systems.



Real people, real results

Between 2010 and 2011, more than 100 individuals took part in a private project, drinking MKO Quantum Energy Water every day for six consecutive months. Each participant provided blood test results from before and after the project, and their water was customized using different treatment settings. Many experienced measurable improvements in their health during this period.

The records showed improvements in a range of health issues with MKO Quantum Energy Water, including diabetes, high blood pressure, high cholesterol, uric acid problems, thyroid imbalance, kidney strain (creatinine), and abnormal tumor markers such as CA19-9, CA125 and PSA. Individual responses varied according to physical condition, illness and lifestyle, but the overall trend was positive.



Changes in health indicators over six months

This chart compares the number of cases showing increases or decreases in key health indicators over six months of drinking MKO Quantum Energy Water.

The data are based on private records of individuals with various health conditions. Blue bars represent cases showing improvement (decreases in indicators such as blood glucose and cholesterol). Red bars represent cases showing increases. The results suggest that MKO Quantum Energy Water may help improve conditions or indicators such as diabetes, high cholesterol, triglycerides, creatinine levels and tumor markers, with more individuals showing improvement in these measures.

Increase vs Decrease in Health Metrics After MKO Water Consumption

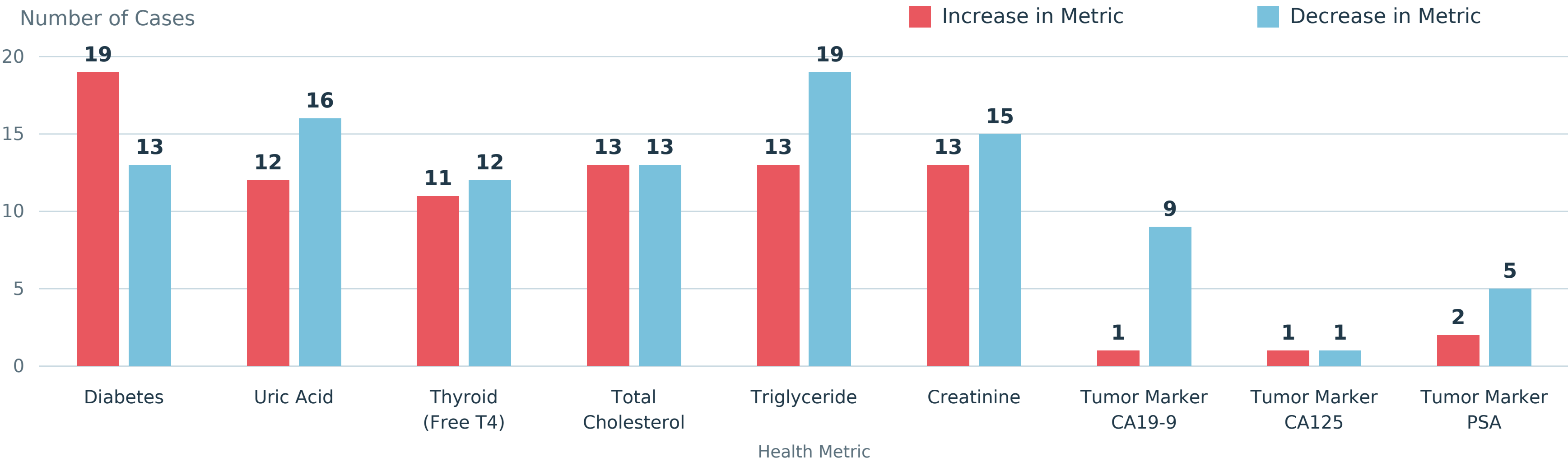


Table 2: Cases handled previously

No.	Health issue	Values still within normal range	Values above normal range	Notes
1	Diabetes		✓	
2	Uric acid		✓	
3	Thyroid (high free thyroxine [T4] levels)	✓	✓	
4	High cholesterol		✓	
5	Blood disorders, e.g.:			
	– Reduced red blood cells (anemia, thalassemia)	✓		
	– Reduced white blood cells (still within normal range)	✓		
	– Reduced platelets (still within normal range)	✓		
6	Kidney disease, e.g.:	✓		
	– High toxin levels (urea, creatinine)	✓	✓	
	– Receiving dialysis			
	– Frequent nighttime urination, weak bladder	+		
7	Liver disease, e.g. high bilirubin, AST, ALT, ALP or GGT levels; fatty liver	✓	✓	
8	Heart disease, e.g.:			
	– Cellular dehydration	✓	✓	
	– Water retention	✓	✓	
	– Weak heart	✓	✓	
	– High blood pressure	✓	✓	
	– Irregular pulse, palpitations	✓	✓	

Key to symbols

- ✓ Cases encountered previously that improved within 6 months or 1 year.
- ✗ Cases encountered previously that showed no improvement within 6 months or 1 year.
- ⊕ Cases encountered previously that improved, but the improvement was not measured or shown in blood test results.

Table 2: Cases handled previously (continued)

No.	Health issue	Values still within normal range	Values above normal range	Notes
9	- High triglyceride levels	✓	✓	
	Tumor markers, e.g.:			
	- Carcinoembryonic antigen CEA (colon cancer monitoring)	✓	✓	
	- Alpha-fetoprotein AFP (in adults, may indicate certain cancers, such as liver cancer, ovarian or testicular germ cell tumors, or certain other cancers)	✓	✓	
	- CA15-3 (breast cancer-associated tumor marker)	✓	✓	
	- CA12.5 (ovarian cancer tumor marker)	✓	✓	
	- PSA (prostate cancer screening test)	✓	✓	
10	Rheumatic disease	✓	✓	
11	Hepatitis A	✗		
12	Hepatitis B	✗		
13	Nervous system (neuralgia, dizziness, headache, migraine)	✗		
14	Muscles and bones (pain, fatigue)	✓		
15	Respiratory system			
	- Difficulty breathing	+		
	- Asthma	✓		
16	Digestive system (irritable bowel syndrome [IBS], gastritis, food allergies, elevated tumor markers CEA and CA19-9)	✓		
17	Female reproductive system (menopause, uterine prolapse, elevated tumor markers 12.5 and 15-3)	✓		
18	Male reproductive system (elevated tumor marker PSA)	✓		
19	Integumentary system (itchy skin, psoriasis)	✓	✓	*1
20	Immune system (frequent fever, cough and flu)	+		*2

Key to symbols

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Past case 1

Sex: Female | **Age:** 32 | **Consumption period:** 6 months

Blood tests compared: 30/1/2011 and 4/3/2012

Combination: 5 types of water

Target: High blood glucose

Metric	Before	After	Change	
High blood glucose	11.25 mmol/L	9.5 mmol/L	Decreased	👍
High cholesterol	4.96 mmol/L	5.6 mmol/L	Increased	
High triglycerides	1.4 mmol/L	1.35 mmol/L	Decreased	👍
High urea	4.9 mmol/L	5.0 mmol/L	Increased	
High creatinine	102 µmol/L	88 µmol/L	Decreased	👍
High blood sodium	145 mmol/L	139 mmol/L	Decreased	👍
High blood potassium	4.8 mmol/L	4.5 mmol/L	Decreased	👍



Past case 2

Sex: Female | **Age:** 48 | **Consumption period:** 6 months

Blood tests compared: 4/3/2011 and 4/11/2011

Combination: 3 types of water

Target: Elevated carcinoembryonic antigen (CEA)

Metric	Before	After	Change	
Poor gastrointestinal function / Carcinoembryonic antigen (CEA)	2.1 ng/ml	1.2 ng/ml	Decreased	👍
High blood sodium	140 mmol/L	137 mmol/L	Decreased	👍
High blood potassium	4.8 mmol/L	4.4 mmol/L	Decreased	👍



Past case 3

Sex: Male | **Age:** 14 | **Consumption period:** 6 months

Blood tests compared: 19/9/2010 and 19/03/2011

Combination: 3 types of water

Target: Edema, irregular pulse, palpitations

Metric	Before	After	Change	
High blood glucose	14.7 mmol/L	24.7 mmol/L	Increased	
High cholesterol	5.9 mmol/L	5.6 mmol/L	Decreased	👍
High blood sodium	138 mmol/L	136 mmol/L	Decreased	👍
High blood potassium	5.3 mmol/L	5.0 mmol/L	Decreased	👍
Rheumatoid factor	9.3 IU/ml	<7 IU/ml	Decreased	👍



Past case 4

58-year-old woman

At the end of June 2013, she had lymphatic problems and swelling in her neck. Surgery was scheduled for August.

At the end of June, she began drinking Quantum Energy Water, three bottles each day.

After a little over one month, the neck swelling disappeared completely.

She returned to the hospital for an examination in August. When the report came back, even the doctor was surprised that surgery was no longer necessary.



Neck swelling