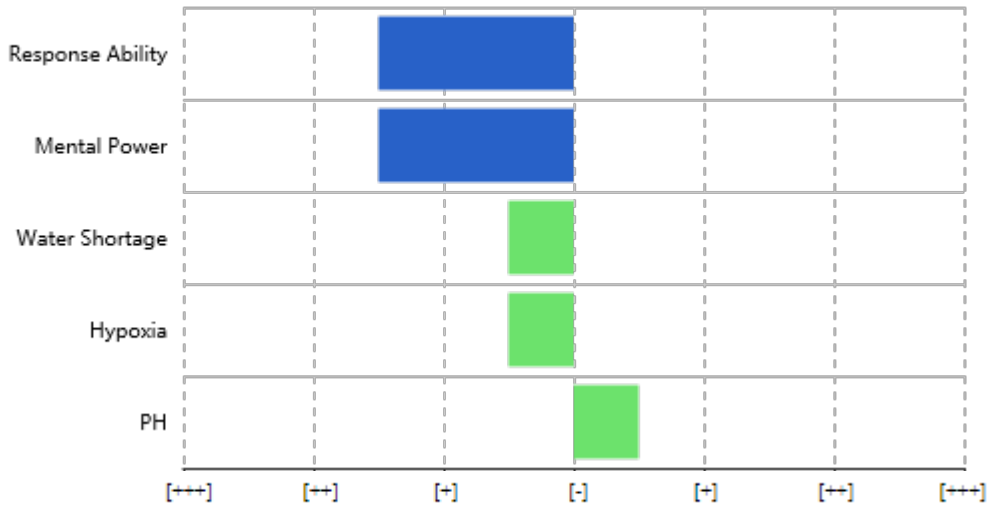
(Basic Physical Quality)
Analysis Report Card

Name: Leif Rehnvall | Sex: Male | Age: 81

Figure: 168cm, 54kg | Testing Time: 2026-07-08 10:45



Actual Testing Results

Testing Item	Normal Range	Actual Measurement Value	Testing Result
Response Ability	59.786 - 65.424	59,727	
Mental Power	58.715 - 63.213	57,874	
Water Shortage	33.967 - 37.642	34,582	
Hypoxia	133.642 - 141.476	140,159	
PH	3.156 - 3.694	3,29	

Reference Standard:

Normal(-) **Mildly Abnormal(+)**
Moderately Abnormal(++) **Severely Abnormal(+++)**

Response Ability:	59.786-65.424(-)	57.331-59.786(+)
	54.347-57.331(++)	<54.347(+++)
Mental Power:	58.715-63.213(-)	56.729-58.715(+)
	52.743-56.729(++)	<52.743(+++)
Water Shortage:	33.967-37.642(-)	31.265-33.967(+)
	28.431-31.265(++)	<28.431(+++)
Hypoxia:	133.642-141.476(-)	126.619-133.642(+)
	123.321-126.619(++)	<123.321(+++)

PH: 3.156 - 3.694 (Normal)

>3.694 (Alkaline) <3.156 (Acid)

Parameter Description
Response Ability: In the range of 59.786-65.424, it shows the adrenal function, compressive capacity and willpower are normal. The abnormality shows the adrenal gland secretion is too low, the sentiment seems depressed and the response is slow.
Mental Power: In the range of 58.715-63.213, it shows the brain function and the vitality are normal. The abnormality shows the weaker brain function, depression, insomnia, thinking and memory deterioration and so on.
Water Shortage: In the range of 33.967-37.642, moisture in the body is normal. The abnormality shows moisture in the body is too low, and the person has a sense of thirst and fatigue, so it should be appropriate to supplement water. The long-term water shortage usually makes the skin dry and be easy to aging.
Hypoxia: In the range of 133.642-141.476, it shows the oxygen content of the body's cells is normal. The abnormality shows the oxygen content of the cells is low, the respiratory system is possible abnormal, and there is an anemia trend and lack of exercise. It can result in cell degeneration, memory loss and indigestion.
PH: In the range of 3.156-3.694, it shows blood pH is normal. In the pH larger than 3.694, it biases alkalinity, and the body is easy to pain. In the pH lower than 3.156, it biases acidity, and the body is easy to result in chronic diseases and generate the following symptoms: 1. it is easy to have fatigue, asthma and sleepyhead.2. It is easy to have a cold or diabetes, hypertension and gout. 3. It is easy to have obesity. 4. The skin has more wrinkles and lacks of luster. In the body, there are three kinds of mechanisms to regulate the PH value: 1. Blood protein. 2. Lungs expel carbon dioxide to prevent the accumulation of carbonate. 3. Kidneys excrete acid-base and produce HCO- neutralization H + ion to regulate the PH value. There are two main reasons to cause the acidic physique: 1. Large emotional pressure. 2. Excessive intake of acidic foods. Healthy physique is slightly alkaline, and people do not easily get sick.

The test results for reference only and not as a diagnostic conclusion.