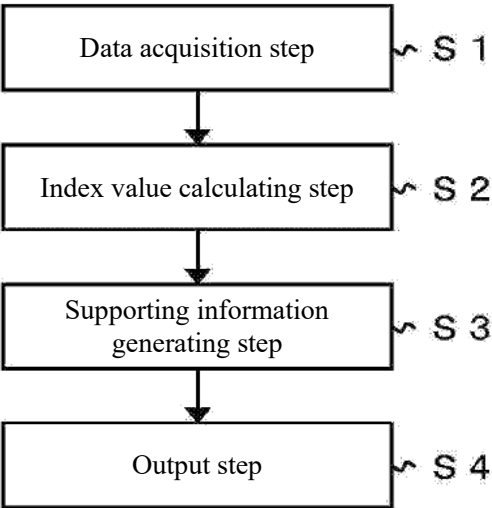
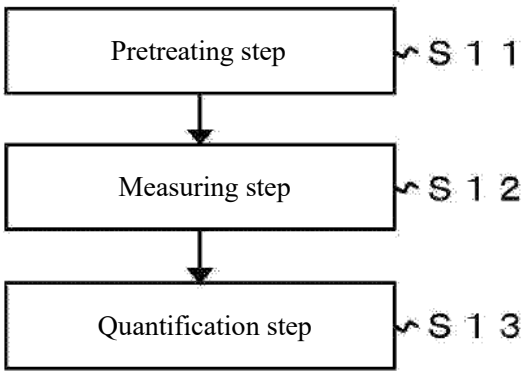


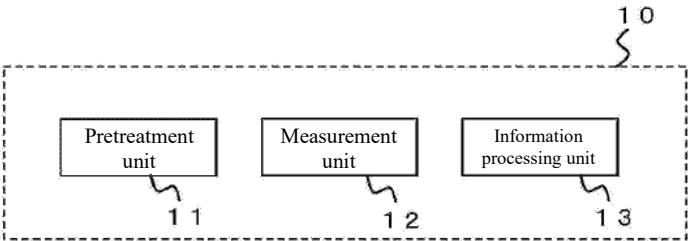
[Fig. 1]



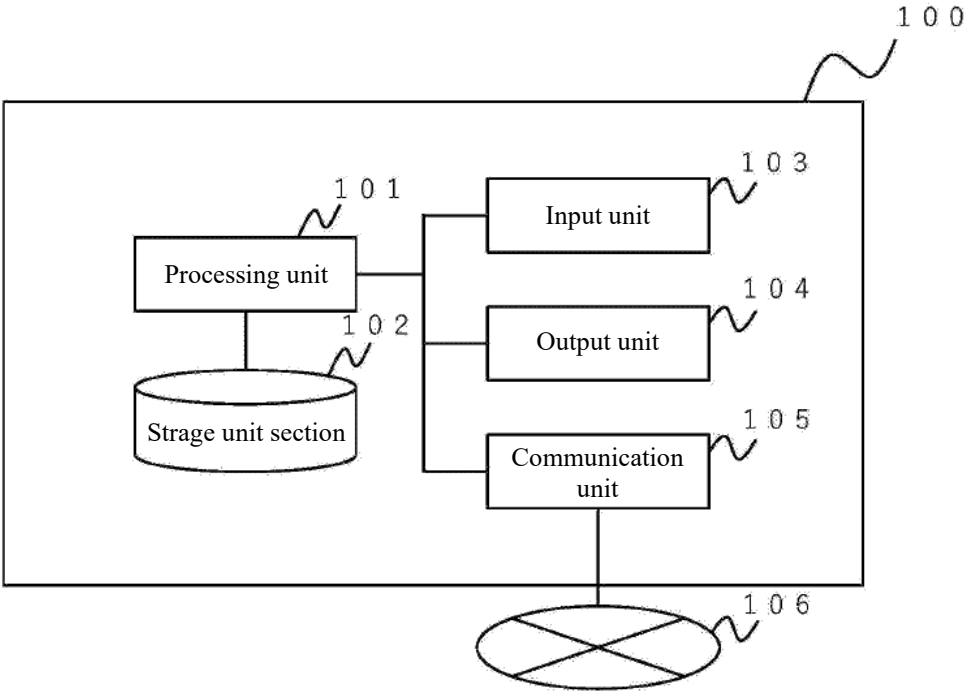
[Fig. 2]



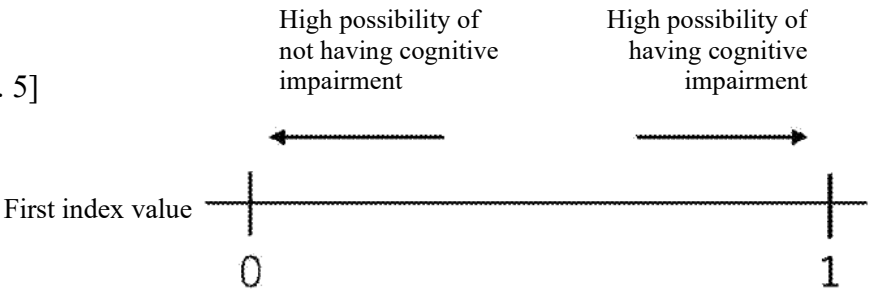
[Fig. 3]



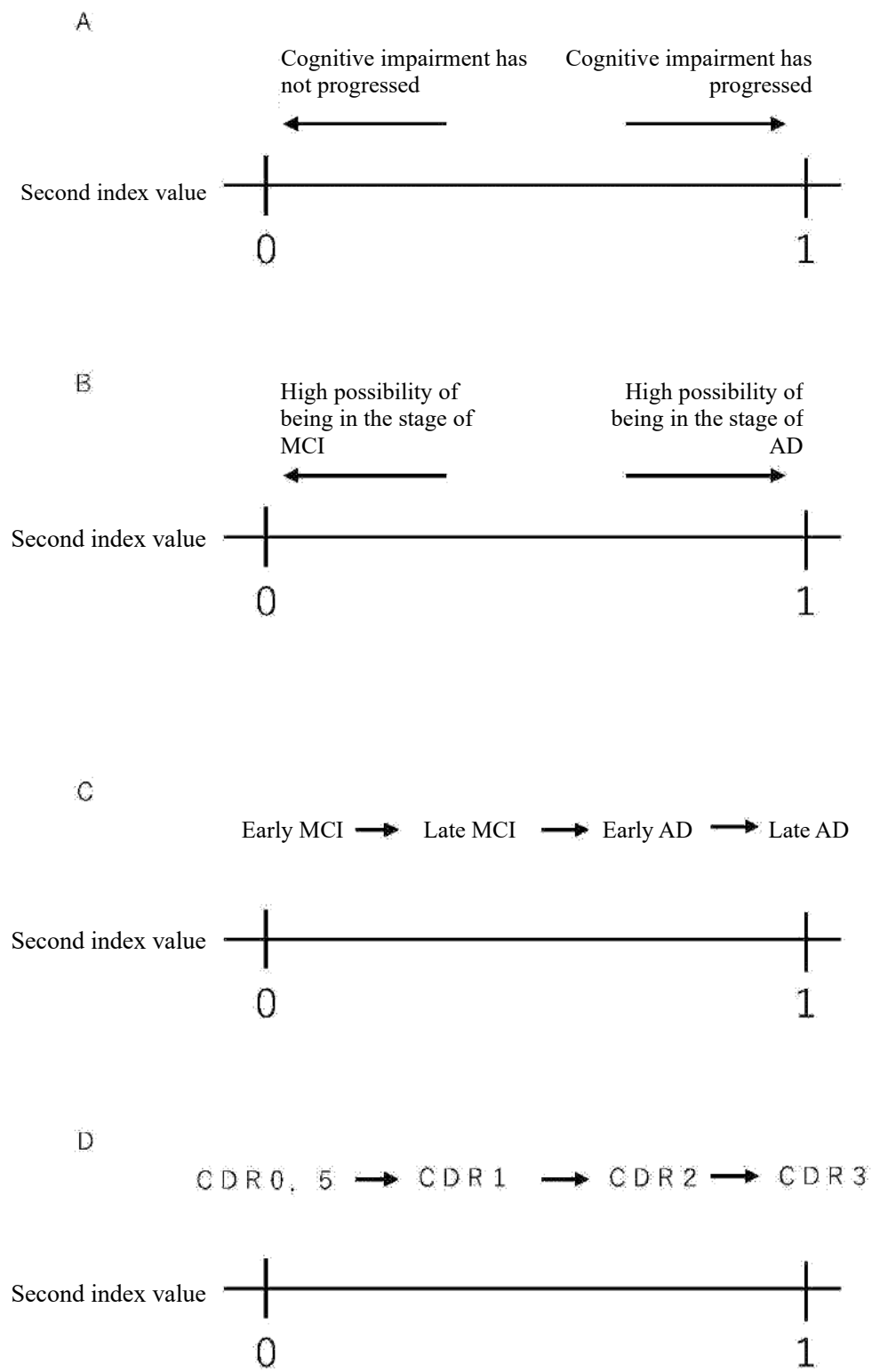
[Fig. 4]



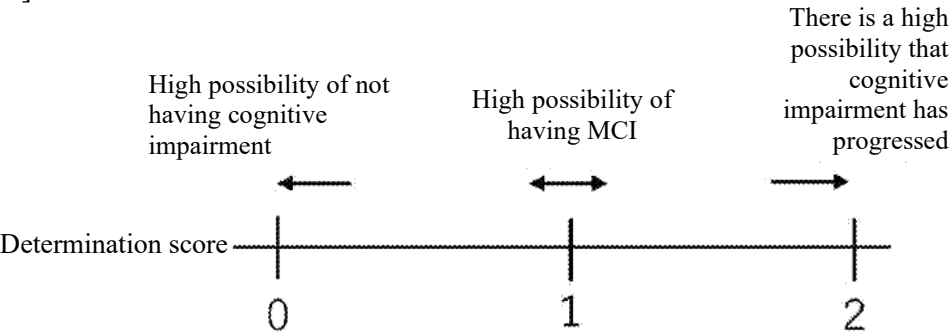
[Fig. 5]



[Fig. 6]



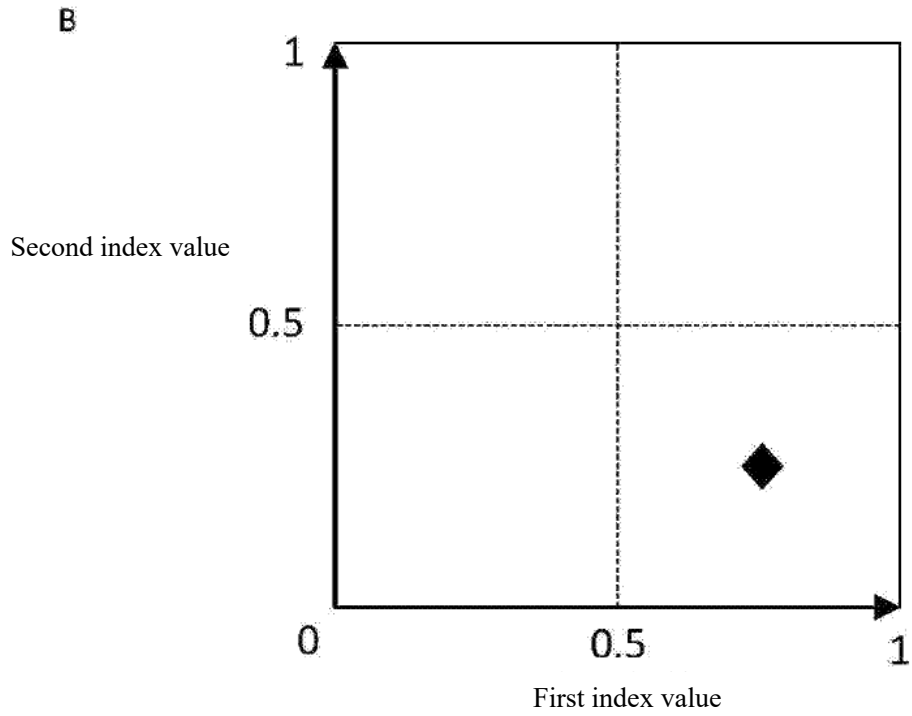
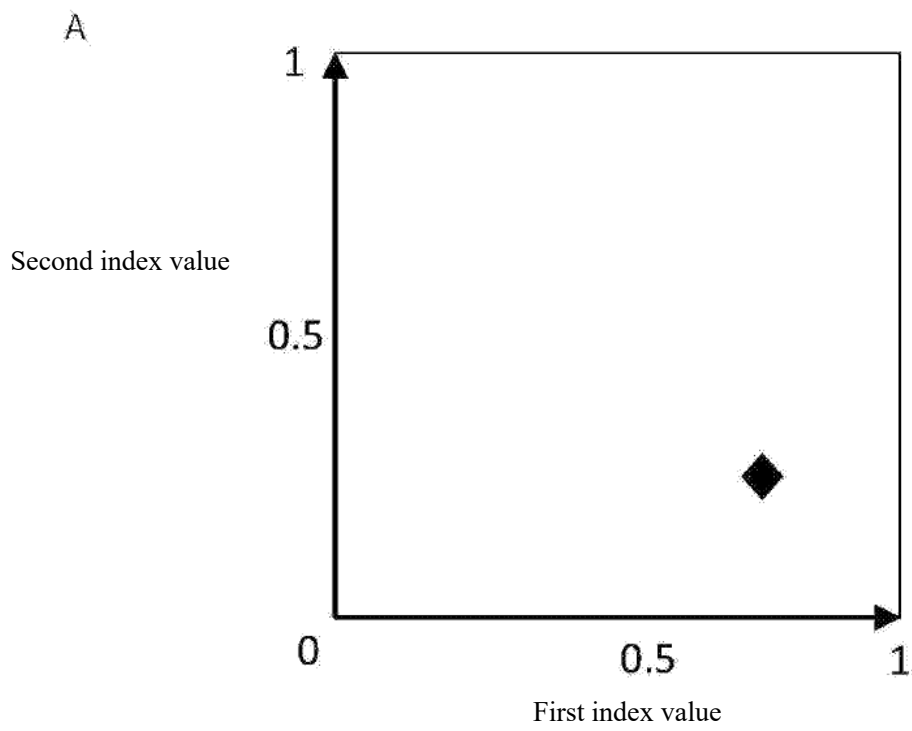
[Fig. 7]



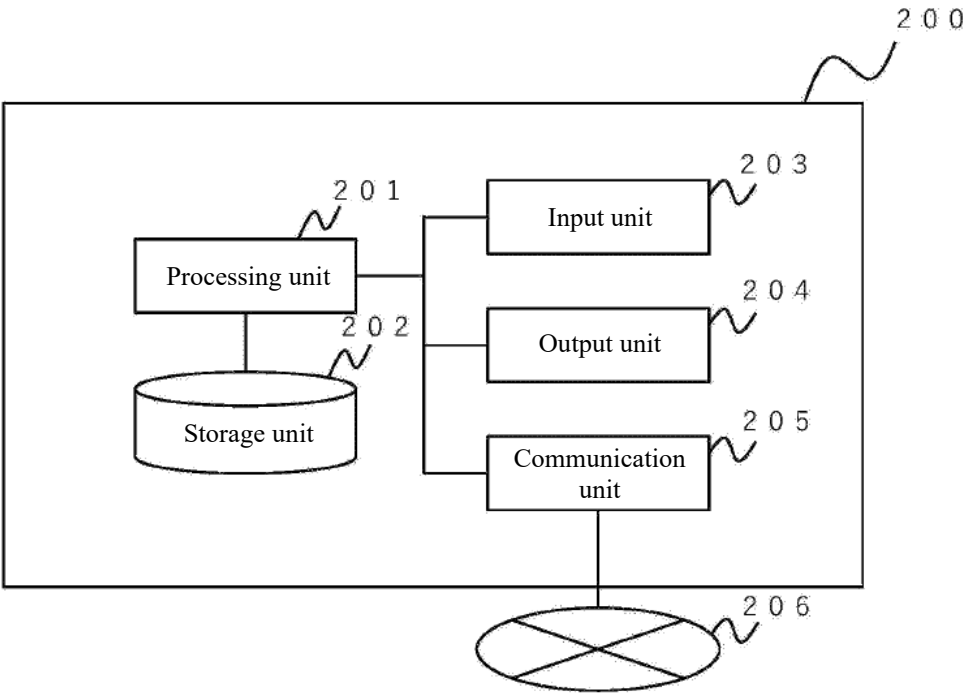
[Fig. 8]



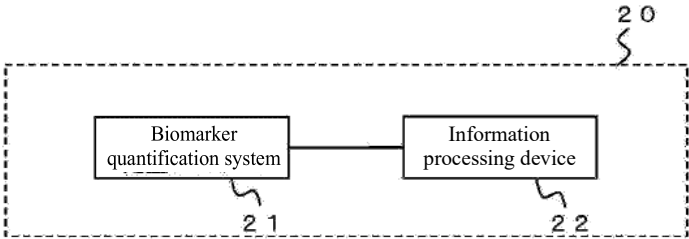
[Fig. 9]



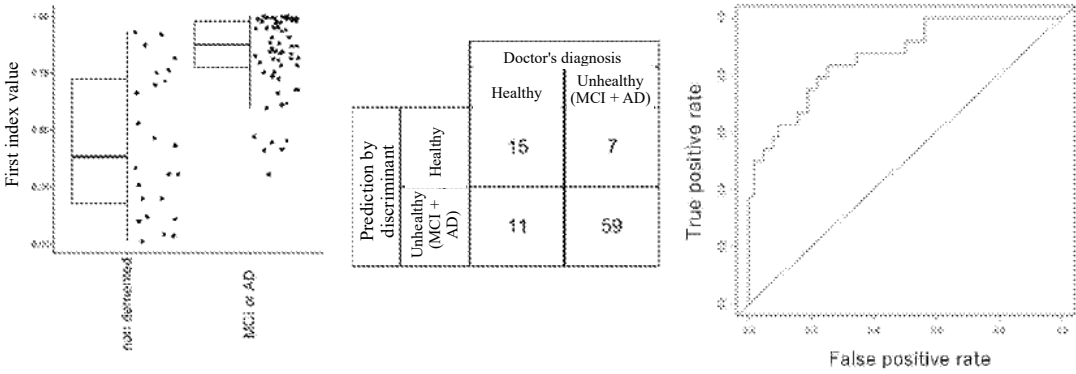
[Fig. 10]



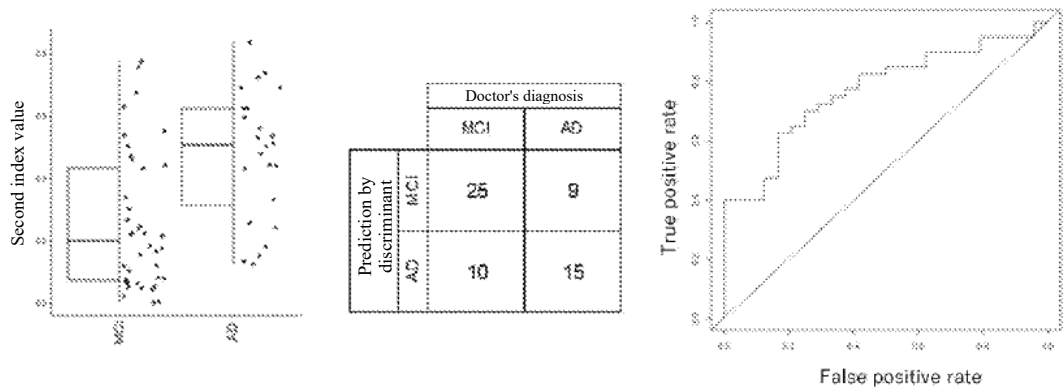
[Fig. 11]



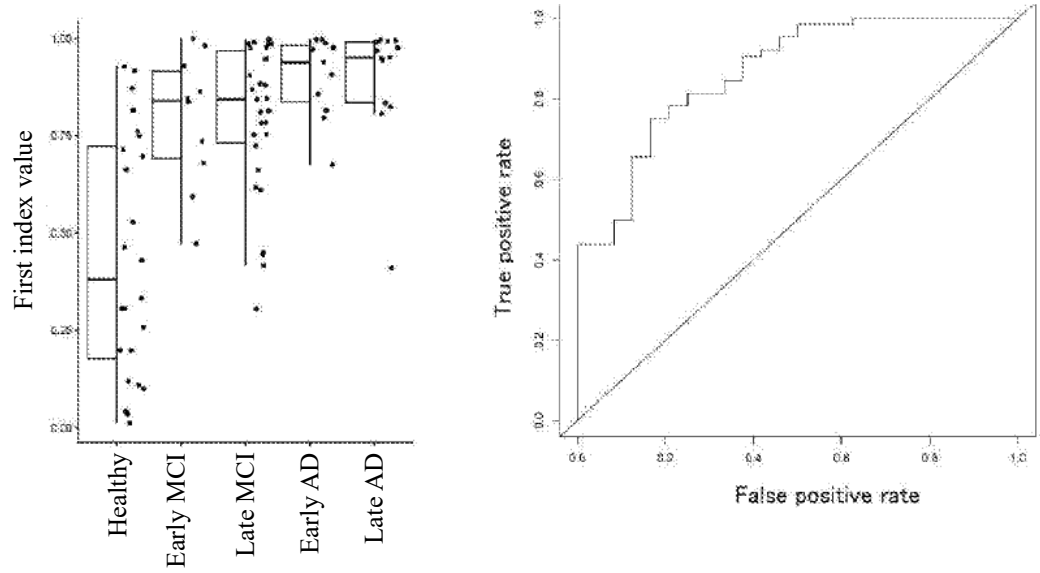
[Fig. 12]



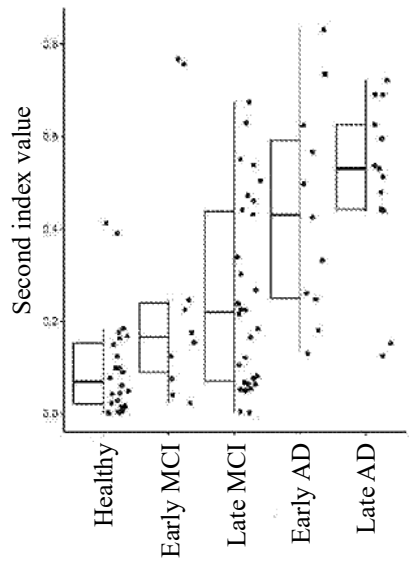
[Fig. 13]



[Fig. 14]



[Fig. 15]



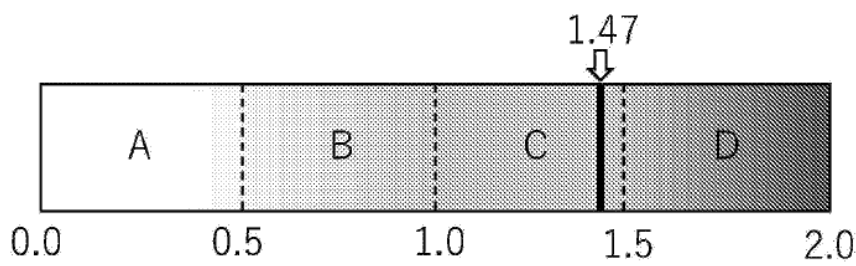
[Fig. 16]

Determination	Determination score (MCI risk value)	Explanation
A	0.0 – 0.5	Dementia risk judged by plasma is low.
B	0.5 – 1.0	There are plasma signs characteristic of early cognitive impairment.
C	1.0 – 1.5	There are plasma signs characteristic of cognitive impairment.
D	1.5 – 2.0	There are plasma signs characteristic of advanced cognitive impairment.

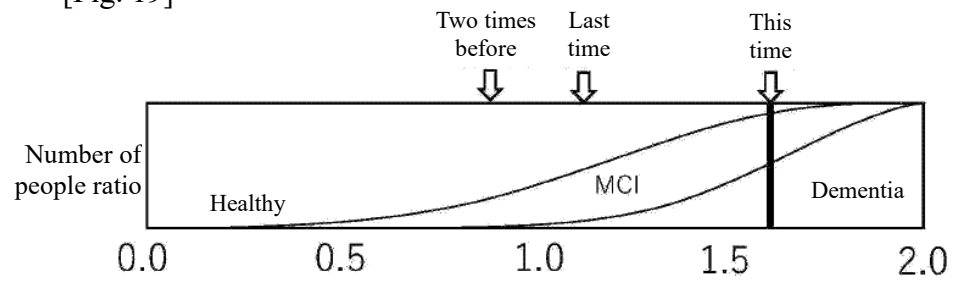
[Fig. 17]

Determination	Determination score (MCI risk value)	Explanation
A	0.0 – 0.5	Almost no MCI risk.
B	0.5 – 1.0	MCI risk is low.
C	1.0 – 1.5	MCI risk is moderate.
D	1.5 – 2.0	MCI risk is high.

[Fig. 18]



[Fig. 19]



[Fig. 20]

Nutrition/lipids

Biomarker		Amount (mg/dL)	Standard range (mg/dL)	Determination result
Nutrition	ALB	2910	3151 – 3674	Slightly low value. The risk is slightly higher.
	TTR	7.8	10 – 13	Slightly low value. The risk is slightly higher.
Lipid metabolism	APOA1	98.2	102 – 141	Slightly low value. The risk is slightly higher.
	APOC1	2.4	3.2 – 4.6	Low value.

Immunity/coagulation fibrinolysis

Biomarker		Amount (mg/dL)	Standard range (mg/dL)	Determination result
Immunity	C3	57.4	41 – 57	Slightly high value.
	C4G	2.3	1.7 – 2.6	No abnormality.
	A1BG	16.7	13 – 20	No abnormality.
	HPX	56.5	50 – 67	No abnormality.
Coagulation fibrinolysis	A2M	81.7	82 – 120	Slightly low value.
	A2AP	3.3	3.3 – 4.4	Slightly low value. The risk is slightly higher.

[Fig. 21]

