



Clinical Observation of preB Study Report

Research Organization:

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Methods of Clinical Examination

1) Subjects

Total number of subjects: 30 (10 males/20 females)

Age: 45 – 73 years (average: 50.8 years)

2) Study Sample

preB (tablets) 350mg/tablet

3) Method of Intake

Amount of intake: 10 tablets/time (3 times/day); 350mg/tablet

Period of intake: 90 days (3 months)

4) Examination Items

Blood sugar level (converted into the Japanese notation mg/dL)

Total cholesterol (")

Triglyceride (shown by the Chinese notation $\text{m}\cdot\text{mol/L}$)

Blood viscosity (whole-blood low shear viscosity, whole-blood high shear viscosity, plasma viscosity, coagulation index)

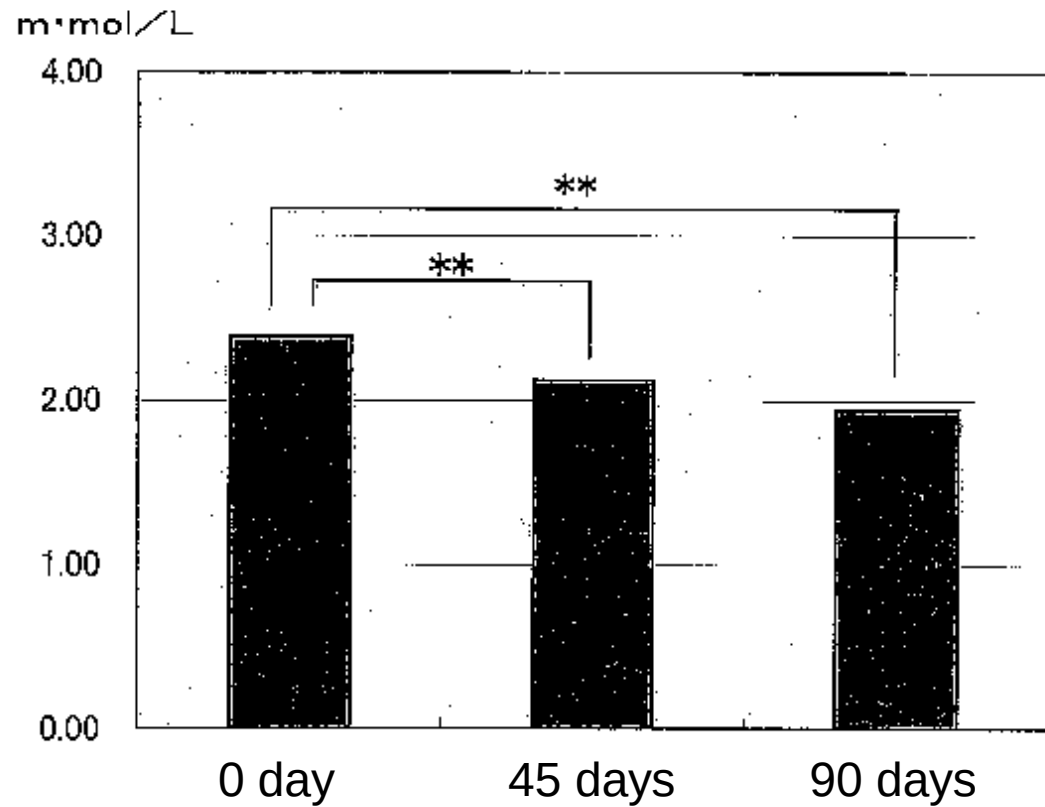
Immune system (CD3, CD4, CD8, CD56)

Results of Observation

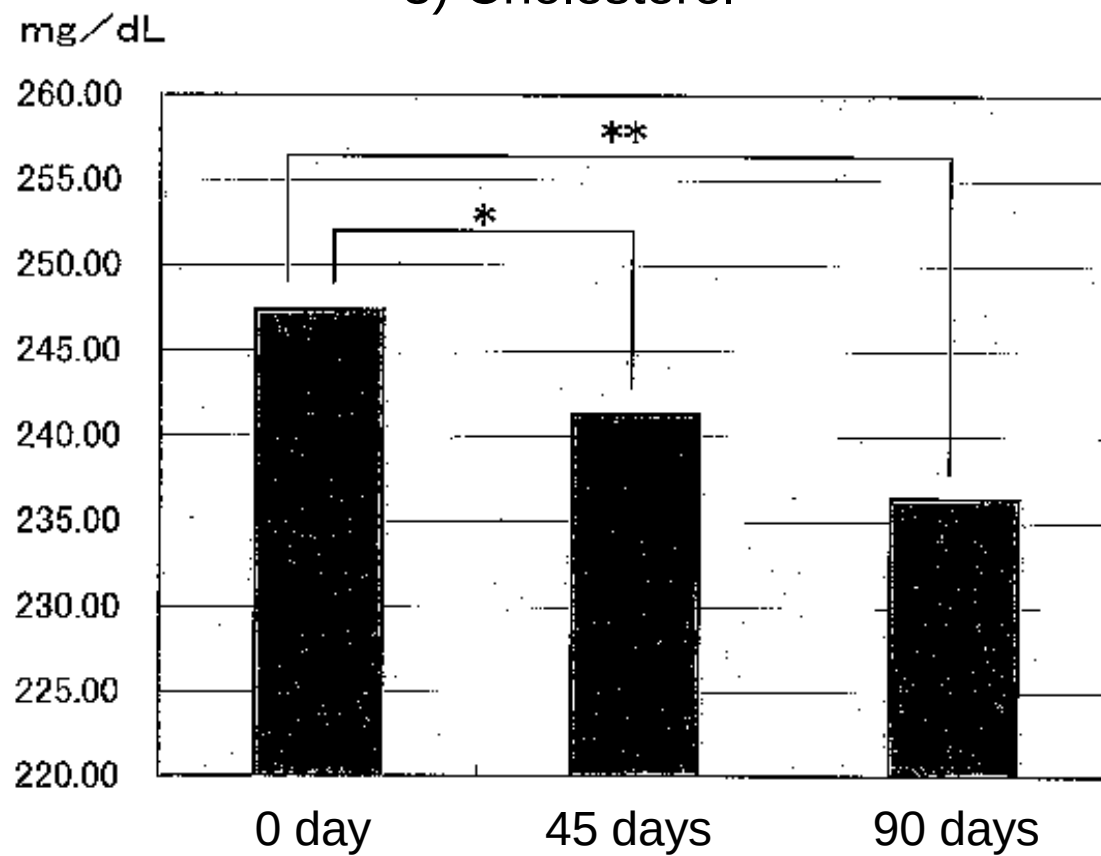
Subjective reactions of subjects were favorable.

1. For all of them, mental condition was favorable; Complexion became better
2. Recovered physical strength: 24 persons (80%)
3. Improved urination; transparent urine: 21 persons (70%)
4. Improved evacuation; good bowel movement: 25 persons (83%)
5. Improved sleep; decreased dreams: many persons (difficult to take the statistics)

2) Triglyceride

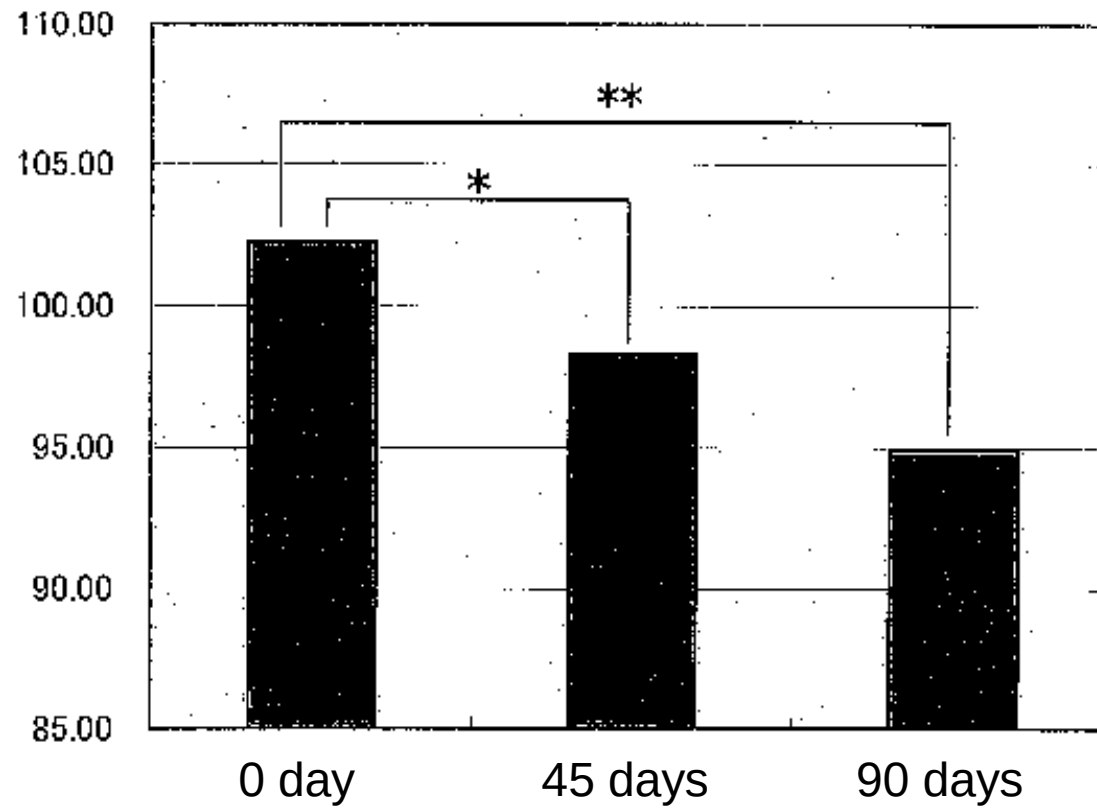


3) Cholesterol

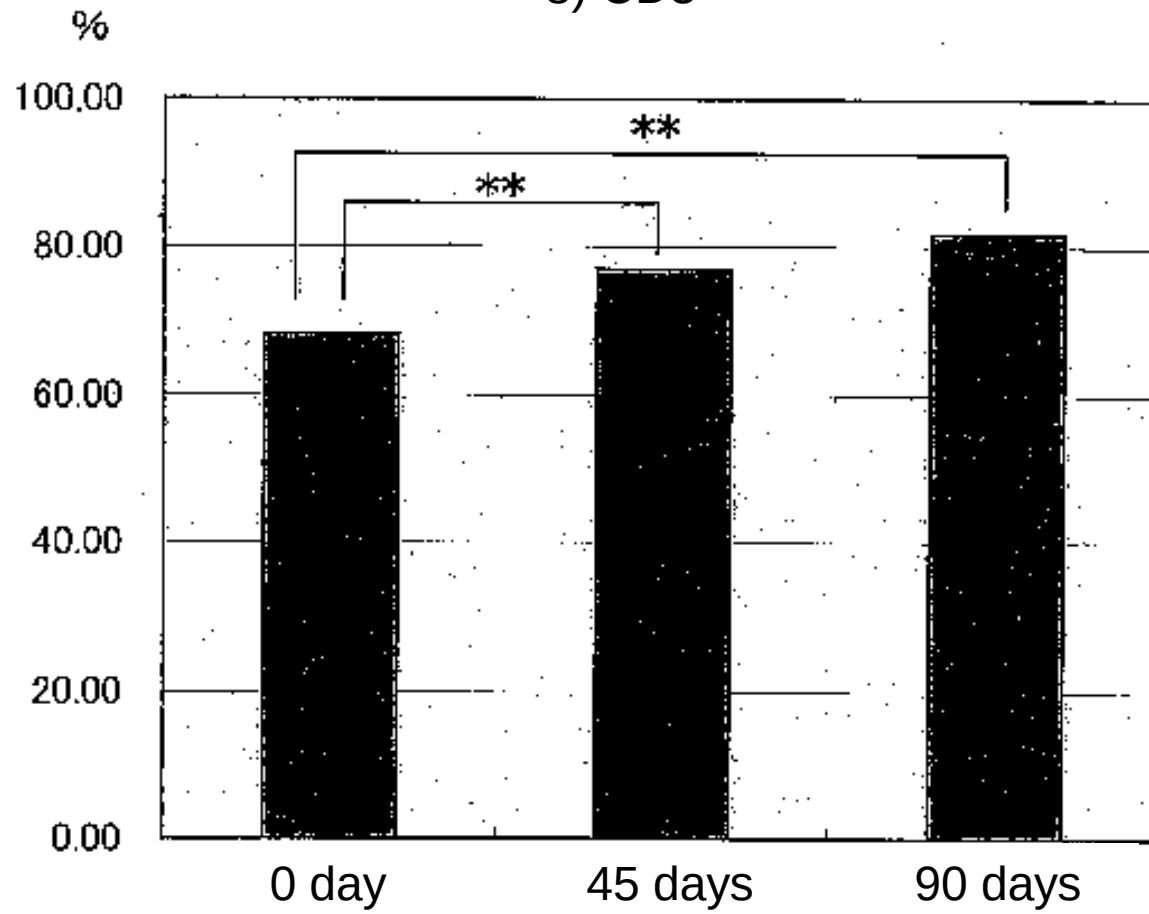


1) Blood Sugar

mg/dL



8) CD3



9) CD4

