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The Actual State of the Physically Handicapped Students in Physical Education at Keio University

By Ryuya Yoda*

This is a report on the study of the actual state of the physically handicapped students who received physical education at Keio University during the past five years. The following is the result obtained.

- 1. Those students who were judged to require a limit to the load of the physical training were nearly four per cent of the total number of students both in males and females.
- 2. As to disorders in the kinetic organs, the disorders of the spine such as hernia of intervertebral disc were most frequent in male students, but only a few female students had such disorders.
- 3. In the students with past history of nephritis, the rate of urinary protein positive reaction was remarkably high. It was assumed that not a small number of them were in the stage of chronic nephritis or recurrent nephritis.
- 4. As to disorders of the circulatory organs, a relatively large number of male students had hypertension, while in many female students, anemia and hypotension were found.
- 5. As to disorders of the respiratory organs, the frequently encountered condition was the past history of spontaneous pneumothorax in male students, however, such a case history was found rarely in female students.

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