教育

神戸薬科大学における視覚障害をもつ患者への薬袋記載事項の点訳実習

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Transcription Training of Dosage Information by Braille in the Pharmaceutical Practice Training at Kobe Pharmaceutical University.

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Abstract :

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Objective — Undergraduate pharmacy students practiced braille transcription to provide appropriate dosage information for blind and visually impaired patients.

Method — The practice in braille transcription was instructed by members of the Hyogo Braille Volunteer Group. After three hours practice, the pharmacy students were surveyed about this practice program.

Results — Pharmacy students studied the following items in order; (1) Basic rules of braille and the Japanese syllabary in braille; (2) Transcription rules in braille for a voiced or contracted sound in Japanese; (3) Japanese grammatical rules in braille; (4) Dosage and storage explanations such as "three times daily after a meal", "take twotablets", "please store in a refrigerator" were transcribed in braille. Most of students were able to follow this program and understand the basic rules of braille transcription.

Conclusion — This basic braille training can be helpful for providing information on appropriate drug usage for blind and visually impaired patients who can read braille language.

Keyword : pharmaceutical practice training, braille transcription