

assigned to include a patient's shoe without altering the heel height. Its appeal lies in its simplicity of construction, low cost, and ease of implementation during a patient's training for weight bearing and gait. An ever-present source of information, it provides performance-relevant cues to both patient and clinician about the occurrence, duration, and location of a force component of motor performance. The report includes suggested applications of the device, instructions to construct it, and a case report in which the device was used to improve weight bearing and gait in a cognitively healthy person with spina bifida. © 2001 by the American Congress of Rehabilitation Medicine and the American Academy of Physical Medicine and Rehabilitation



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Keywords

Case report; Feedback; Gait; Motor skills; Orthotic devices; Rehabilitation; Weight-bearing

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Reprint requests to Mitchell Batavia, PhD, PT, Dept of Physical Therapy, New York University, 380 Second Ave, 4th Fl, New York, NY 10010, e-mail:mitchell.batavia@nyu.edu.

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a. CIR Systems Inc, PO Box 4402, Clifton, NJ 07012.

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