

Review of: "[Case Report] Acquiring Walking with Lower Leg Prosthesis by Passive Shoulder Blades and Improved Trunk Range of Motion: A Case Report"

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Potential competing interests: No potential competing interests to declare.

1. What is the status of balanced (static and dynamic) movement when amputation occurs in elderly people? The vestibular system provides feedback to the muscles to control balance. The injury occurred in the thoracic spine, which is in communication with the musculoskeletal system. According to the authors, there is a good balance condition. The biological functions of the organs should be highlighted.
2. There is a significant improvement in the range of motion, according to the authors. State the range of motion quantitatively before and after amputation. It is a common observation that the range of motion is less in the elderly normally but it is not a standard.
3. Previous medical history of the subject may be incorporated to strengthen the arguments.