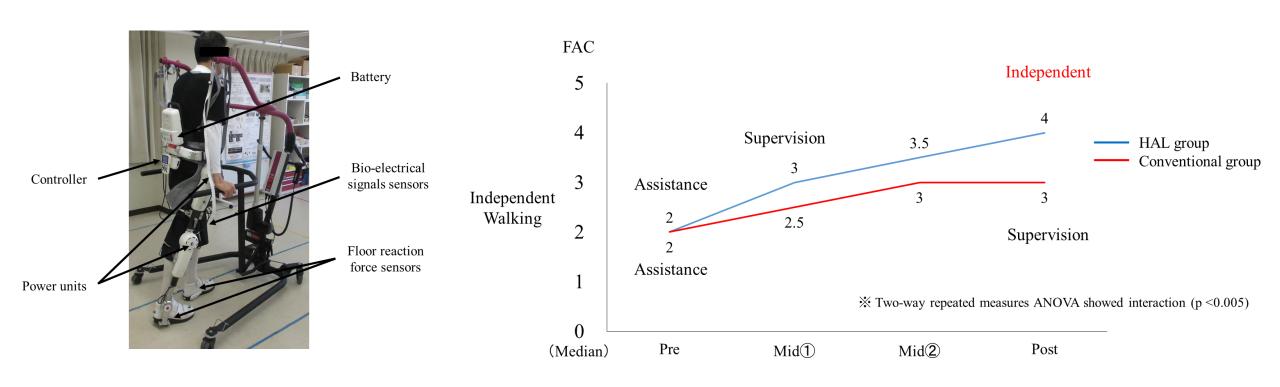
Effects of Gait Treatment With a Single-Leg Hybrid Assistive Limb System After Acute Stroke: A Non-randomized Clinical Trial



The HAL group had improved independent walking earlier than the conventional group, and the independent walking was significantly higher after intervention.

References: Watanabe, Marushima, et al. Front Neurosci. 2020 Jan 22; 13: 1389. doi: 10.3389/fnins.2019.01389. Contact: aiki.marushima@md.tsukuba.ac.jp