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## Optimization of blood pressure management after acute ischemic stroke and its prognostic significance: Prospective, randomized, open, blinded outcome evaluation, and feasibility Trial



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Works for me

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### ABSTRACT

Optimization of blood pressure management after acute ischemic stroke and its prognostic significance: Prospective, randomized, open, blinded outcome evaluation, and feasibility Trial [BOSS trial]; NCT03024476

A phase II clinical trial protocol written in Korean language. Apologize not providing a translation.

### EXTERNAL LINK

<https://clinicaltrials.gov/ct2/show/NCT03024476>

### THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Kim BJ, Park J, Park TH, Kim J, Lee J, Lee K, Lee J, Chae JE, Thabane L, Lee J, Bae H (2020) Remote blood pressure monitoring and behavioral intensification for stroke: A randomized controlled feasibility trial. PLoS ONE 15(3): e0229483. doi:

[10.1371/journal.pone.0229483](https://doi.org/10.1371/journal.pone.0229483)

### ATTACHMENTS

[BOSS trial\\_protocol in Korean.pdf](#)



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