## **Abstract for**

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Presentation ⊠	Workshop □
Male ⊠ / Female〔	□ / Diverse □
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Presentation title:	Effectiveness of Mindful-Based Cognitive Therapy for Improving Well-Being of Healthy Individuals

Abstract text up to 15 lines in English:

Introduction: Better subjective and eudaimonic well-being fosters better health conditions. Several studies have confirmed that mindfulness-based interventions are effective for improving well-being. The present study examined the effectiveness of MBCT for improving subjective and eudaimonic well-being among community residents. Methods: The study design featured an 8-week randomized, waiting-list controlled, parallel-group study. 8 weekly mindfulness classes, followed by 2 monthly classes, were provided for healthy individuals aged 20–65 years who had a Satisfaction with Life Scale score of ≤ 24 indicating average to low cognitive aspect of subjective well-being. Results: The results showed that cognitive aspect of subjective well-being and mindfulness skills were significantly improved at 8 weeks, and this effect was enhanced up to the end of the follow-up period. Positive affective aspect of subjective and eudaimonic well-being were significantly improved at 16 weeks. Conclusions: Eight weeks of MBCT with a 2-month follow-up period improved cognitive and affective aspects of subjective and eudaimonic well-being in healthy individuals.