

CHINESE JOURNAL OF REHABILITATION MEDICINE

(Published in Association with ISPRM)

2018, Vol. 33, No.2

Responsible Institution:

National Health and Family Planning
Commission of the People's Republic of
China

Sponsor:

Chinese Association of Rehabilitation
Medicine

Editor in Chief:

LI Jian'an

Deputy Chief Editor:

SUN Qiliang
YUE Shouwei
ZHOU Mouwang
WU Yi
YAN Tiebin
Leonard S.W. LI

Editor:

Editorial Board of Chinese Journal of
Rehabilitation Medicine

Address:

China-Japan Friendship Hospital,
Beijing, China, 100029

Telephone:

(010)64218095

Printer:

Picture in Picture Co. Ltd.

Distributor:

China International Book Trading
Corporation
(35 Chegongzhuang Xilu, Beijing 100044
PRC) Code:6437M

Publication Date:

Feb. 15, 2018

<http://www.rehabi.com.cn>

E-mail: rehabi@263.net

ISSN 1001-1242

- 137 The reliability of three scales to assess subjects with consciousness disorders in intensive care by multiple teams
YAN Xiaoxiang, XU Mei, WANG Guyue, et al.
- 141 The therapeutic effects of manual hyperinflation combined with thorax vibration on tracheotomy patient admitted to intensive rehabilitation care unit
ZHOU Jungui, DENG Shuijuan, WU Hongying, et al.
- 146 Effects of early passive motion and neuromuscular electrical stimulation on ICU acquired weakness in mechanically ventilated patients
CHEN Hong, REN Xiaoli, CHENG Qinghong, et al.
- 151 The mechanism of ultra-early massage on membrane repair in acute skeletal muscle injury
GUO Quanhu, TANG Chenglin, Huang Siqin, et al.
- 158 The effect of 8 weeks swimming training on myocardial interstitial fibrosis in type 2 diabetic rats
SHANGGUAN Ruonan, JIAO Yike, SHANG Huayu, et al.
- 165 Effects of repetitive transcranial magnetic stimulation on balance function in stroke patients
HUANG Changyao, DOU Jiaming, WANG Liting, et al.
- 170 Effects of gait induced FES to function of lower limb and walking speed in stroke patients with foot droop
YANG Ting, LI Xueping, LIN Qiang, et al.
- 175 Effects of early-phase contralaterally controlled functional electrical stimulation on wrist dorsiflexion in patients with stroke: A randomized controlled trial
MAO Mao, ZHENG Yu, SHEN Ying, et al.
- 181 The effect of comprehensive rehabilitation training on homocysteine in patients with cerebral infarction
ZHANG Rong, LI Wei, REN Kai, et al.
- 187 Effectiveness of somatosensory electrical stimulation on upper limb function change in patients with chronic stroke
HU Jia, RAN Jun, MA Fenghao, et al.