

Rehabilitation Practice and Science

Volume 19 Issue 1 Taiwan Journal of Physical Medicine and Rehabilitation (TJPMR)

Article 18

12-1-1991

Wheelchair Modification for Ambulation Training: Case **Experience**

Yiu-Chung Lau

Chau-Peng Leong

Pong-Yuen Wong

May-Kuen Wong

Liang-Chieng Wu

Follow this and additional works at: https://rps.researchcommons.org/journal



Part of the Rehabilitation and Therapy Commons

Recommended Citation

Lau, Yiu-Chung; Leong, Chau-Peng; Wong, Pong-Yuen; Wong, May-Kuen; and Wu, Liang-Chieng (1991) "Wheelchair Modification for Ambulation Training: Case Experience," Rehabilitation Practice and Science: Vol. 19: Iss. 1, Article 18.

DOI: https://doi.org/10.6315/3005-3846.1826

Available at: https://rps.researchcommons.org/journal/vol19/iss1/18

This Original Article is brought to you for free and open access by Rehabilitation Practice and Science. It has been accepted for inclusion in Rehabilitation Practice and Science by an authorized editor of Rehabilitation Practice and Science. For more information, please contact twpmrscore@gmail.com.

脊椎硬腦膜外出血 三病例報告及文獻回顧

賴慧貞 張權維 連倚南

脊椎硬腦膜外出血是一種少見的外科急症, 它常被誤診或施以錯誤治療,而導致嚴重的脊髓損傷甚至死亡,文獻記載中約半數可找出致 病因素,而以外傷及服用抗凝血藥物最常見; 另外半數被歸爲原發性出血。本文報告國立臺 灣大學附設醫院的三個病例,其症狀由嚴重的 突發性背痛開始,在數分鐘至數天之內進行至 下肢癱瘓,第一例因早期診斷及減壓手術而有 良好的恢復,第二例是低位胸椎的硬腦膜外出 血,其早期的疼痛被誤診爲腹部急症;伴隨而來的感覺缺損被視爲疼痛改善,局部背痛及與皮神經感覺分佈區相符的傳導痛可定位脊椎病變,在疼痛減低時重覆感覺系統檢查亦可免於誤診,第三例在弛緩性下肢癱瘓後才有正確的診斷,然而錯採保守療法延誤了手術時機。硬腦膜外出血在脊椎有別於顱部,即其爲絕對外科急症,醫療人員應瞭解此症並作緊急,適當的處置及復健。