

美國密西根大學院長 **Dean Laurie McCauley** 蒞臨演講

研究發展及學術矚目 張貼人：研究發展處 / 公告日期：2015-01-12



臺北醫學大學
TAIPEI MEDICAL UNIVERSITY

Speech Announcement

Date: Jan 15, 2014 (Thu.)

Venue: Conference Room, 11F, Building 3, TMUH

Speaker: Professor Laurie K. McCauley
Dean, School of Dentistry,
University of Michigan

12:30~13:30 Lecture
The Role of Parathyroid Hormone
in Skeletal Regenerative Medicine

13:30~14:00 Seminar
Current Updates: Osteonecrosis of the jaw

報名網址：<http://event.tmu.edu.tw/actnews/signup.php?Sn=1536>

美國密西根大學院長 Dean Laurie McCauley 蒞臨演講

謹訂於一月十五日(四)附醫第三醫療大樓 11 樓會議室舉辦
『美國密西根大學院長 Dean Laurie McCauley』特別演講，
敬備午餐，歡迎全校師生踴躍出席！

12:30~13:30 Lecture

講題： **The Role of Parathyroid Hormone in Skeletal Regenerative
Medicine**

13:30~14:00 Seminar

Current Updates: Osteonecrosis of the Jaw

演講者： 美國密西根大學牙科院長 Laurie McCauley

Dean, School of Dentistry, University of Michigan

時間： 104 年 1 月 15 日(四)下午 12:30~14:00

地點： 附醫第三醫療大樓 11 樓會議室

主辦單位： 國際事務處、口腔醫學院、研究發展處、轉譯醫學博士學位學程

The Role of Parathyroid Hormone in Skeletal Regenerative Medicine

Craniofacial skeletal defects are associated with significant morbidity and compromised function. Optimal healing of bony defects in the oral cavity after tooth extractions, periodontal procedures, disease, or due to surgical reconstruction is crucial to regeneration and restoration of function. Macrophages in bone termed ‘osteomacs’ play a key role in wound healing and promote intramembranous bone healing. Parathyroid hormone (PTH), a potent bone anabolic agent currently used for the treatment of human osteoporosis was shown to benefit oral osseous healing, fracture healing, and extraction site healing.

參考連結：<http://event.tmu.edu.tw/actnews/signup.php?Sn=1536>