

## Announcements

### Osteosynthese International

Gerhard Küntscher-Kreis

March 15–18, 1989, Vienna, Austria

Dr. T. Heinz, Dr. K. Rabitsch  
I. Chirurgische Abt., Wilhelminenspital der Stadt Wien  
A-1171 Wien, Montleartstrasse 37, Austria  
Tel. 43-222-952511/2442

*Deadline for abstracts: November 30, 1988*

### 1989 Biomechanics Seminar

April 28, 1989, Göteborg, Sweden

Gunilla Ekman  
Centre for Biomechanics  
Chalmers University of Technology  
S-412 96 Göteborg, Sweden  
Tel. 46-31-721515  
Telex: 2369 chalbib S

*Deadline for abstracts: January 15, 1989*

### Steenbock Symposium on Osteoporosis

June 4–8, 1989, Madison, WI

Hector DeLuca, Ph.D.  
Dept of Biochemistry  
University of Wisconsin  
Madison, WI 53706, USA

## Erratum

James T. Triffitt: Initiation and enhancement of bone formation. *Acta Orthop Scand* 1987;58(6):673–684.

Because of an unfortunate misunderstanding figures 3C and 4 in this review were wrongly attributed to O. Nilsson. The respective illustrations were previously published as follows.

Figure 3C: Figure 3 from the article by Urist MR, Huo Y K, Brownell A G, Hohl W M, Buyske J, Lietze A, Tempst P, Hunkapiller M, DeLange R J: Purification of bovine bone morphogenetic protein by hydroxyapatite chromatography. *Proc Natl Acad Sci USA* 1984;81(2):371–5, and is the

“Roentgenogram of a deposit of bone (arrow) 3 weeks after implantation of 5 mg of a  $M_r$  18,500  $\pm$  500 bovine BMP (bBMP) (isolated by hydroxyapatite chromatography) in a mouse thigh muscle. The contralateral thigh (control) was implanted with 5 mg of bovine albumin.”

Figure 4: Figure 4D from the article by Nogami H, Urist MR: Substrata prepared from bone matrix for chondrogenesis in tissue culture. *J Cell Biol* 1974;62(2):510–9.