

## **WEDNESDAY 9 MAY**

**12:45-14:45** ROOM 18, BELLA CENTER

### **SATELLITE CONFERENCE:**

**Osteogene: Genetic approaches to gain insight into bone remodelling and disease mechanisms**

Organiser: Kaare Gautvik

12:45 INTRODUCTION

Kaare M Gautvik

12:55 STUDIES OF CANDIDATE GENES RESULTING FROM PROTEOMICS AND GENE PROFILING IN CELL CULTURES

Anna Teti

13:20 MOLECULAR DISEASE MAP OF BONE CHARACTERISING THE FEMALE PRIMARY OSTEOPOROSIS PHENOTYPE

Rune Jemtland

13:45 MOLECULAR HETEROGENEITY OF TRABECULAR BONE IN MALE AND INITIAL CHARACTERISATION OF THE MALE OSTEOPOROSIS PHENOTYPE.

Harish Datta

14:10 MOLECULAR DISEASE MECHANISMS BEHIND SECONDARY OSTEOPOROSIS DUE TO PRIMARY HYPERPARATHYROIDISM

Kaare M Gautvik

14:30 DISCUSSION

14:45 SESSION CLOSES