DENOYSUMAB SIGNIFICANTLY INCREASES DXA BMD AT BOTH TRABECULAR AND CORTICAL SITES: RESULTS FROM THE FREEDOM TRIAL

M Bolognesi, The Bethesda Health Research Center
C Stabbe Tegijbreg, CCBR; J Zanchetta. Instituto de Investigaciones Metabolicas; K Lippuner. Osteoporosis Policlinic, University Hospital of Berne; M Brandt, University of Florence; A Hoiseth, Curato Røntgeninstitutt, Oslo, Norway; P Lakatos, Semmelweis University 1st Department of Medicine, Budapest, Hungary; A Moffett, OB-GYN Associates of Mid Florida, PA, Leesburg, FL, USA;