

Effects of the anti-receptor activator of nuclear factor kappa B ligand denusomab on beta thalassemia major-induced osteoporosis

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Review article

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Towards an optimization of the management of endocrine complications of thalassemia

ICET-A an Opportunity for Improving Thalassemia Management

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The team of doctors who have taken the initiative and have formed the initial core group include endocrinologists: Vincenzo de Sanctis (Italy), Ashraf Soliman (Qatar), Nicos Skordis (Cyprus), Mohamed El Kholy (Egypt), Heba El Sedfy (Egypt), Giuseppe Raiola (Italy), Ploutarchos Tzoulis (UK). In addition doctors experienced in thalassaemia care are supporting the group. These include: Christos Kattamis (Greece), Mohamed Yassin (Qatar), Mehran Karimi (Iran), Praveen Sobti (India), Bernadette Fiscina (USA), Duran Canatan and Yurdanur Kiliç (Turkey), Michael Angastiniotis (Cyprus), Hala Rimawi (Jordan), Ludmila Papusha. (Russia), Soad K Al Jaouni (Saudi Arabia), Shahina Daar (Oman), Maria Concetta Galati, Saveria Campisi and Salvatore Anastasi (Italy) [1-6].

From March 2014, the I-CET acronym has changed and extended to International Network of Clinicians for Endocrinopathies in Thalassemia and Adolescence Medicine (ICET-A).

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Original research

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Effects of tyrosine kinase inhibitors on spermatogenesis and pituitary gonadal axis in males with chronic myeloid leukemia

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