Serum Concentrations of Osteocalcin (OC) and Beta-Cross Laps (Beta-CTx) and Insulin Resistance in Morbid Obese Women with and without DM2

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Aim: The present study was intended to establish the role of bone in grade III obese women with and without type 2 diabetes mellitus (T2DM). ...
conducted in total of 20 type 2 diabetes mellitus (T2DM) patients (9 men and 11 women, mean age 69.07 ± 3.495 years).

Tarabours and colleagues conducted a study to investigate the incidence and factors associated with the development of reversible blindness in patients with severe diabetic ketoacidosis. They found that reversible acute blindness associated with diabetic ketoacidosis has been reported only once previously.

Diabetes mellitus is commonly associated with gradual onset of visual loss. Metformin associated blindness is common in type 2 diabetes patients but in type 1 diabetes patients gradual loss of vision is commonly due to proliferative diabetic retinopathy...

Obese chronic kidney disease diabetic’s patients: Malignant tumours

Patients with chronic kidney disease (CKD) have a high incidence of malignant tumours. Purpose of the study: Prospective observational study of factors present at initial evaluation of stage 3 CKD patients proceeding from external consultations after two years of follow-up.