

Research Article

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Assessment of skin autofluorescence in children with diabetes mellitus type

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Objective: To measure skin autofluorescence in children and adolescents suffering from type 1 diabetes mellitus and evaluate its relationship with gender, age, experience, and chronic complications of the disease. Materials and methods: The study group included 47 children and adolescents with type 1 diabetes. Autofluorescence of the skin from the inner surface of th ...

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Low CD4+ T Cell count among HIV-seronegative Type 2 Diabetes Mellitus patients in Ilorin metropolis

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Background and aims: Diabetes Mellitus (DM) is a metabolic disorder that manifests as chronic hyperglycemia accompanied by a dysfunctional metabolism of carbohydrates, lipids, and proteins. Several studies have earlier pointed out several complications associated with the disease and in particular, the sufferer's susceptibility to various infectious diseases. We there ...

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