

Research Article

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Glucose and insulin levels' linkages with breast cancer factors

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Serum lipid and glucose metabolisms are considered as the intermediary mechanisms for connecting obesity and Breast Cancer (BC). The article aims to identify the linkages between diabetes biochemical factors such as glucose & insulin and BC biochemical factors such as Monocyte Chemoattractant Protein-1 (MCP-1), adiponectin, Homeostasis Model Assessment score Insulin ...

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Relationship between death anxiety and health-related quality of life among diabetic patients: The predictive roles of experiential avoidance

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Author(s): Emmanuel Sochukwuma Ezaka, Reyam Nehad Nassif, Okoli Paul Chibuike*, Suhanya Okeke, Okpara Titus Chukwubuzo, Chime Peter Ekpunobi, Ozougwu Augustine Obumneme and Okoli Alexander Chinwike

This study investigated the predictive roles of experiential avoidance on the relationship between death anxiety and health-related quality of life among diabetic patients. A total of one hundred and five (105) participants (62; 58.5% females) participated in the study. The participant ages ranged from 21-75 years with a mean age of 53.45 and a standard deviation of 1 ...

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Non adherence to physical activity recommendations and associated factors among Type 2 Diabetic patients in Illubabor zone, South West Ethiopia

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Introduction: Diabetic patients' poor adherence to lifestyle recommendations leads to poor glycemic control and associated micro and macro-vascular complications; however most patients have difficulty in adhering to the lifestyle modifications including physical activity recommendations. This study assessed the magnitude of non-adherence to physical activity recomme ...

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Review Article

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COVID-19 and diabetes mellitus patients

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Coronavirus (COVID-19) is an encapsulated virus with a self-positive-sense RNA genome that is proven to cause respiratory disease in humans. Coronaviruses (COVID-19) are a type of virus that infects the respiratory tract [1]. In most immunocompetent individuals, infection with human COVID-19 results in a moderate upper respiratory infection in the majority of cases. T ...

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