The Effects of a Home-Based Intervention for Young Children with Developmental Delays in Vietnam: 6-Month Follow-Up Results

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We assessed the long-term efficacy of a home-based intervention program for young children (n = 46, ages ranging from 3 to 6 years) with developmental delays in Vietnam. The current paper reports on the six-month follow-up evaluation of the children after their six-month intervention ended. ...
Author(s): Edmund Ndudi Ossai*, Nelson C Eze, Okwudiri Chukwu, Ugochinyere A Uguru, Ezinne C Ukpai and Ezeogo Ihere

Objective: Aim of study was to determine the factors affecting the practice of blood donation among undergraduate students of Ebonyi State University Abakaliki, southeast Nigeria. ...

Procedures

Uterine Cervical Cancer Prevention in Eritrea: Development and Results of a Pilot Project

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Background: Uterine cervical cancer (UCC) is the fourth most common cancer worldwide; almost 85%-90% of UCCs, and UCC-related deaths occur in low-income countries. No UCC prevention programs are currently running in Eritrea. ...