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DIABETES & ITS TREATMENT

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Dubai, UAE**An easy and reliable way to eliminate causes of autoimmune and allergic diseases****Kimihiko Okazaki**
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This project aimed at the prevalence of tongue-tie in Nigerian Population. In carrying out this study a total of one thousand four hundred and twenty-four (1,424) comprising of 748 females and 676 male from ages 0-10years samples were selected randomly from different hospitals in North, East, South and West Regions of Nigeria. The analysis of data collected revealed that tongue-tie is relatively low in Nigerian Population with its prevalence been 5.5%, having

a ratio of 2:2.9 for female and male respectively, which is similar to previous findings ranging 4.2%-10.7% in all infants. This current study has a level of significant ($P < 0.05$) with Gender differences in prevalence of tongue-tie in Nigeria Population significant ($P = 0.028$). Note that $*P^*$ is < 0.05 and so the gender difference is significant.

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