**CHAPTER TWO**

**LITERATURE REVIEW**

## 2.0 Introduction

This chapter contains different literatures related to the Tetanus toxoid vaccine uptake and associated factors among pregnant women. These literatures have been retrieved from various articles, journals and studies related to the same problem under investigation.

## 2.1 TT vaccination uptake among pregnant women

## 2.2 TT vaccination awareness among pregnant women

## 2.3 Demographic characteristics of TT vaccination among pregnant women

## 2.4 Obstetric related factors of TT vaccine among pregnant women

Overall, various obstetric factors can affect tetanus toxoid vaccine uptake among pregnant women in Somalia. It is crucial to identify and address these factors to improve vaccine uptake and prevent maternal and neonatal tetanus. Additionally, community-based interventions that focus on raising awareness about the importance of ANC visits and vaccination, expanding access to vaccine services, and promoting health education could help improve vaccine uptake rates in this population.**(Nigussie et al., 2021)**

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