

Abstract

METHOD OF TREATMENT

The application discloses method of immunising against *Neisseria meningitidis* infection comprising the steps of a) immunising a human patient at a first age of between 0 and 11 months with a bacterial saccharide conjugate vaccine comprising at least one, two or three bacterial saccharide(s) separately conjugated to a carrier protein to form at least one, two or three bacterial saccharide conjugate(s) ; and b) immunising the human patient at a second age of between 12 and 24 months with a *Neisseria meningitidis* conjugate vaccine comprising at least two capsular saccharides selected from the group consisting of *N. meningitidis* serogroup A capsular saccharide (MenA), *N. meningitidis* serogroup C capsular saccharide (MenC), *N. meningitidis* serogroup W135 capsular saccharide (MenW135), and *N. meningitidis* serogroup Y capsular saccharide (MenY) conjugated separately to a carrier protein, wherein the *Neisseria meningitidis* conjugate vaccine is co-administered with a vaccine comprising diphtheria toxoid and tetanus toxoid.

(No drawing to be published)