ABSTRACT

Immunogenic compositions comprising conjugated capsular saccharide antigens and uses thereof

The present invention relates to new immunogenic compositions comprising conjugated *Streptococcus pneumoniae* capsular saccharide antigens (glycoconjugates) and uses thereof. Immunogenic compositions of the present invention will typically comprise at least one glycoconjugate from a *S. pneumoniae* serotype not found in Prevnar, Synflorix and/or Prevnar 13. The invention also relates to vaccination of human subjects, in particular infants and elderly, against pneumoccocal infections using said novel immunogenic compositions.

Fig. 1