

ABSTRACT

The present disclosure relates to ventilation tubes used in the treatment of aural maladies such as, for example, otitis media. A bio-absorbable ventilation tube, optionally containing a medicament, is described for use in a land mammal. The bio-absorbable ventilation tube can be customized for both specific treatment and specific degradation rate based in part on the quantity and type of medicament added to a polymer forming the bio-absorbable ventilation tube. A method of preparing the bio-absorbable ventilation tube of the present disclosure is also provided.

FIG. 2