CLAIMS

1. An oral mounting fixture configured to be mounted inside an oral cavity of a human and promote the secretion of saliva, comprising:

a main body section that can be detachably mounted on a part in the oral cavity and has a shape arranged so that the main body section conforms to the shape of a portion on which the oral mounting fixture is mounted, and

plural protrusions that are integrally formed in the main body section and protruding from the surface of the main body section, wherein

the protrusions include parotid gland protrusions configured to press on parts in the vicinity of parotid glands, which are salivary glands, and

the oral mounting fixture is mounted so that the tips of the plural protrusions press on mucosae in the oral cavity.

2. The oral mounting fixture according to claim 1, wherein the protrusions each has a rod-like shape and are formed in the form of bristles from the main body section.

3. The oral mounting fixture according to claim 1 or 2, comprising a fitting part that can be fitted to a dentition in the oral cavity.

4. The oral mounting fixture according to any one of claims 1 to 3, wherein the main body section has plural fitting parts that can be fitted to a dentition in the oral cavity and the fitting parts are linked by a string-like linking part.

5. The oral mounting fixture according to any one of claims 1 to 4, wherein the protrusions have plural buccal protrusions configured to press on inner surface parts of the oral cavity and plural gingiva protrusions configured to press on gingivae, wherein the gingiva protrusions each has a smaller protrusion height than that of the buccal protrusions.

6. The oral mounting fixture according to any one of claims 1 to 5, comprising a fitting part that can be fitted to at least back teeth of a dentition in the oral cavity.

7. The oral mounting fixture according to any one of claims 1 to 6, comprising an oral cavity antrum having an expanded shape so as to fit to the shape of a tongue or a lingual base.

8. The oral mounting fixture according to any one of claims 1 to 7, wherein the main body section and the protrusions are integrally formed by a resin.

9. The oral mounting fixture according to any one of claims 1 to 8, wherein the protrusions are coated with a metal that generates a galvanic electrical current by saliva.