What is claimed is:

1. A method comprising the steps of:

positioning a device in an oral cavity of a human, the device comprising:

a mouthpiece; and

a plurality of electrodes being electrically coupled to a controller and being supported by the mouthpiece, each electrode comprising one of an anodic electrode and a cathodic electrode, at least a first electrode disposed on a outer, buccal gingival facing surface of the mouthpiece and a second electrode being disposed on an inner, lingual gingival facing surface of the mouthpiece;

wherein each electrode is selectively programmable as an anode or a cathode by the controller separate and apart from any other electrode on the mouthpiece;

as part of the positioning step, causing the first electrode to physically contact buccal gingival tissue of the human and causing the second electrode to physically contact lingual gingival tissue of the human;

placing a plurality of electrokinetic elements in the oral cavity;

delivering an electrical current between the first electrode and the second electrode,

wherein the electrical current causes movement of the electrokinetic elements at least one of across, into, and out of gingival tissue of the human.

2. The method according to claim 1, wherein the electrokinetic elements comprise ions.

3. The method according to claim 1, wherein the electrokinetic elements comprise charged molecules.

4. The method according to claim 1, wherein

the electrokinetic elements comprise charged molecular complexes.

5. The method according to claim 1, further comprising uncharged molecules suspended with the electrokinetic elements in a medium.

6. A system comprising:

a mouthpiece sized and configured for placement in a mouth of a human;

a plurality of electrodes being electrically coupled to a controller and being supported by the mouthpiece, each electrode comprising one of an anodic electrode and a cathodic electrode, at least a first electrode disposed on a outer, buccal gingival facing surface of the mouthpiece and a second electrode being disposed on an inner, lingual gingival facing surface of the mouthpiece;

wherein each electrode is selectively programmable as an anode or a cathode by the controller separate and apart from any other electrode on the mouthpiece;

when the mouthpiece is placed in the mouth, the first electrode physically contacts buccal gingival tissue of the human and the second electrode physically contacts lingual gingival tissue of the human;

a plurality of electrokinetic elements disposed between the first electrode and the second electrode,

wherein, an electrical current delivered between the first electrode and the second electrode causes movement of at least some of the electrokinetic elements at least one of across, into, and out of gingival tissue of the human.

7. The system according to claim 6, wherein the electrokinetic elements comprise ions.

8. The system according to claim 6, wherein the electrokinetic elements comprise charged molecules.

9. The system according to claim 6, wherein the electrokinetic elements comprise charged molecular complexes.

10. The system according to claim 6, further comprising uncharged molecules suspended with the electrokinetic elements in a medium.

11. The system according to claim 10, the medium comprising a gel.

12. The system according to claim 10, the medium comprising a dietary supplement.

13. The system according to claim 12, the dietary supplement comprising oil of oregano.

14. The system according to claim 10, the medium comprising a whitening agent.

15. The system according to claim 6, the electrokinetic elements comprising one or more elements selected from the group consisting of an antibiotic, a probiotic, a prebiotic, an antifungal agent, an anesthetic, a growth factor, a chemotherapeutic, a monatomic ion, a monatomic ion complex, a polyatomic ion, a polyatomic ion complex, hydrogen peroxide, carbamide peroxide, an antiviral agent, a protein, an amino acid, a peptide, a polypeptide, urea, an anti-microbial enzyme, a vitamin, a mineral, insulin, nicotine, a salicylate, a salicylate derivative, an albitol (sugar alcohol), an amino sugar, a sugar substitute, a steroid, a classic eicosanoid, a non-classic eicosanoid, a cannabinoid, and a glycosaminoglycan.

16. The device method according to claim 1, the mouthpiece further comprising: two opposing U-shaped channels configured to receive one or more teeth of the human, each U-shaped channel forming the outer, buccal

gingival facing surface and the inner, lingual gingival facing surface.

17. The device according to claim 16, wherein all electrodes disposed on the outer surface of each U-shaped channel are the same polarity.

18. The device according to claim 16, wherein all electrodes disposed on the outer surface of both U-shaped channels are the same polarity.

19. The device according to claim 16, where all electrodes disposed on the inner surface of each U-shaped channel are the same polarity.

20. The device according to claim 16, wherein all electrodes disposed on the inner surface of both U-shaped channels are the same polarity.

21. The device according to claim 16, wherein the plurality comprises eight pairs of electrodes.

22. The device according to claim 21, wherein four pairs are disposed along surfaces of each U-shaped channel.

23. A method comprising the steps of:

positioning a first electrode on a mouthpiece at a first location of gingival tissue of a human, the first location of gingival tissue at least partially surrounding at least one of (a) a tooth to be removed and replaced with an implant, (b) an empty tooth socket from which a tooth has been removed, and (c) a portion of a previously placed dental implant;

positioning a second electrode on the mouthpiece at a second location of gingival tissue of the human, the second location of gingival tissue at least partially surrounding at least one of (a) the tooth to be removed and replaced with an implant, (b) the empty tooth socket from which the tooth has been removed, and

(c) the portion of the previously placed dental implant; and

delivering an electrical current between the first electrode and the second electrode, thereby causing movement of at least some of the electrokinetic elements at least one of across, into, and out of gingival tissue located at or between the first location and the second location to cause movement of electrokinetic elements at least one of across, into, and out of gingival tissue of the human.

24. The method of claim 23, wherein the first electrode comprises one of an anodic electrode and a cathodic electrode, and

wherein the second electrode comprises the other of the anodic electrode and the cathodic electrode.

25. The method of claim 24, wherein the first location of gingival tissue comprises one of exterior gingival tissue and interior gingival tissue, and

wherein the second location of gingival tissue comprises the other of the exterior gingival tissue and the interior gingival tissue.

26. The method of claim 25, wherein the exterior gingival tissue is selected from the group consisting of buccal gingival tissue, facial gingival tissue, and vestibular gingival tissue.

27. The method of claim 25, wherein the interior gingival tissue is selected from the group consisting of lingual gingival tissue and palatal gingival tissue.

28. The method of claim 23, wherein the first location of gingival tissue comprises one from a group consisting of exterior gingival tissue and interior gingival tissue, and

wherein the second location of gingival

tissue comprises the other from the group consisting of exterior gingival tissue and interior gingival tissue.

29. The method of claim 28, wherein the exterior gingival tissue is selected from the group consisting of buccal gingival tissue and vestibular gingival tissue, and

wherein the interior gingival tissue is selected from the group consisting of lingual gingival tissue and palatal gingival tissue.

30. The method of claim 23, wherein the first location of gingival tissue comprises one from a group consisting of buccal gingival tissue and lingual gingival tissue, and

wherein the second location of gingival tissue comprises the other from the group consisting of buccal gingival tissue and lingual gingival tissue.

31. The method of claim 23, wherein the tooth has been intentionally removed from the empty tooth socket.

32. The method of claim 23, wherein the tooth has been accidentally removed from the empty tooth socket.

33. The method of claim 23, further comprising the step of preventing conduction of electrical current from a third electrode to any other oral tissue of the human, the third electrode being electrically isolated from the first electrode and the second electrode.

34. The method of claim 33, wherein the preventing conduction step comprises refraining from placing the third electrode in an oral cavity of the human.

35. The method of claim 33, wherein the preventing conduction step comprises the step of deactivating the third electrode.

36. The method of claim 23, wherein the delivering step comprises the steps of:

electrically coupling the first electrode and the second electrode to a power supply; and

causing the power supply to discharge electrical current to one of the first electrode and second electrode.