CLAIMS

1. A hair implant suitable for subcutaneous implantation, comprising:

(a) an anchor comprising:

(i) an anchor body being devoid of any holes; and

(ii) at least one collagen receiving structure comprising at least one external surface feature of said anchor body, wherein the at least external surface feature is configured to support collagen ligature growth after subcutaneous implantation of said hair implant so as to anchor said anchor body to a hair implant recipient; and

(b) at least one hair strand projecting from a distal end of the anchor body, said at least one hair strand comprising a primary hair element and an emerging hair element that emanates off of said primary hair element.

2. The hair implant of Claim 1 wherein said at least one external surface feature comprises at least one member positioned transversely of a longitudinal axis of said anchor body.

3. The hair implant of Claim 1 wherein said at least one external surface feature comprises an external feature from the group consisting of concavities, undulations, bulbous shapes, rounded indentations.

4. The hair implant of Claim 1 wherein said anchor body includes a fracture line that runs vertically between a proximal end of said anchor body to said distal end of said anchor body.

5. The hair implant of Claim 1 wherein said at least one hair strand projects from said distal end of said anchor body and comprises a portion that exhibits a bend in the range of 0° - 90° with respect to a longitudinal axis of said anchor body.

6. The hair implant of Claim 1 wherein said anchor body comprises a cube configuration.

7. The hair implant of Claim 1 wherein said anchor body comprises a truncated pyramid configuration.

8. The hair implant of Claim 1 wherein said anchor body comprises a spherical configuration.

9. The hair implant of Claim 1 wherein said anchor body comprises a beaker-style configuration.

10. The hair implant of Claim 1 wherein said anchor body comprises a tear-style configuration.

11. The hair implant of Claim 1 wherein said anchor body comprises an H-shaped configuration.

12. A hair implant suitable for subcutaneous implantation, comprising:

(a) a base module comprising:

(i) an anchor body comprising at least one collagen receiving structure selected from the group consisting of at least one tunnel disposed through the anchor body and an external surface feature of the anchor body, said at least one collagen receiving structure being configured to support collagen ligature growth after subcutaneous implantation of the hair implant so as to anchor said anchor body to a hair implant recipient; and

(ii) at least one hair stem, said at least one hair stem projecting away from a distal end of said anchor body; and

(b) at least one hair strand configured for coupling with said at least one hair stem.

13. The hair implant of Claim 12 wherein said at least one hair stem comprises a receptacle on a distal end thereof, said receptacle configured for receiving a proximal end of said at least one hair strand therein.

14. The hair implant of Claim 12 wherein said at least one hair strand comprises a receptacle on a proximal end thereof, said receptacle configured for receiving a distal end of said at least one hair stem therein.

15. The hair implant of Claim 12 wherein said at least one hair stem comprises a pair of hair stems and wherein said at least one hair strand comprises a corresponding pair of hair strands for coupling with said pair of hair stems.

16. The hair implant of Claim 15 wherein each one of said pair of hair stems comprises a respective receptacle on a respective distal end of said hair stems and configured for receiving a proximal end of said corresponding hair strand therein.

17. The hair implant of Claim 15 wherein each one of said pair of hair strands comprises a receptacle on a respective proximal end thereof and configured for receiving a distal end of said corresponding hair stem therein.

18. A hair implant suitable for subcutaneous implantation, comprising:

(a) an anchor comprising:

(i) an anchor body; and

(ii) at least one collagen receiving structure comprising at least one tunnel disposed through the anchor body, wherein the at least one tunnel is configured to support collagen ligature growth after subcutaneous implantation of said hair implant so as to anchor said anchor body to a hair implant recipient and said at least one tunnel is free of hair; and

(b) at least one hair strand projecting from a distal end of the anchor body, said at least one hair strand comprising a primary hair element and an emerging hair element that emanates off of said primary hair element.

19. The hair implant of Claim 18 wherein said at least one tunnel forms the majority of said anchor body.

20. The hair implant of Claim 18 wherein said at least one tunnel comprises two circularly-closed tunnels and vertically-aligned with each other.

21. The hair implant of Claim 18 wherein said anchor body includes a fracture line that runs vertically between a proximal end of said anchor body to said distal end of said anchor body.

22. The hair implant of Claim 18 wherein said at least one hair strand projects from said distal end of said anchor body and comprises a portion that exhibits a bend in the range of 0° - 90° with respect to a longitudinal axis of said anchor body.