CLAIMS

What is claimed is:

Claim 1. A proprioceptive shaver for shaving one or more portions of a body comprising:

a main body having a first end and a second, opposing end, and arranged in a perpendicular orientation relative to a user engagement member;

said user engagement member comprising a first opening constructed and arranged to receive a first finger of a user's hand and a second opening constructed and arranged to receive a second finger, said first opening having a center axis that is parallel to a longitudinal axis of said main body, said second opening having a center axis that is parallel to said main body longitudinal axis; and

a shaving assembly comprising a razor head, said razor head having a non-cutting surface and an opposing cutting surface, the non-cutting surface for engaging ends of said first finger and said second finger when said fingers are in said openings thereby providing points of contact with said user's hand; and

a leverage bar extending from said user engagement member, said leverage bar for engaging said user's hand when said fingers are in said openings thereby providing points of contact with said user's hand.

Claim 2. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said cutting surface includes one or more razor blades.

Claim 3. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said leverage bar extends from said user engagement member and has a surface for contact of an area underneath the metacarpophalangeal joint of said first or second fingers of said user's hand.

Claim 4. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said user engagement member comprises an upper portion partially defining said first and second openings, and configured to engage with

back or dorsal side surfaces of said first finger and said second finger of said user's hand when in use and a lower portion partially defining said first and second openings, and configured to engage with palmer surfaces of said first finger and said second finger of said user's hand when said fingers are in said openings.

Claim 5. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein first opening and said second opening are formed as two partially open ring shaped structures.

Claim 6. The proprioceptive shaver for shaving one or more portions of a body according to Claim 4, wherein said leverage bar connects to said lower portion via an intermediate portion.

Claim 7. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said shaving assembly is positioned at an angle relative to said main body.

Claim 8. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said razor head non-cutting surface has one or more gripping surfaces.

Claim 9. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said first opening and said second opening are formed as two closed ring shaped structures.

Claim 10. The proprioceptive shaver for shaving one or more portions of a body according to Claim 1, wherein said shaving assembly further comprises a shaft.

Claim 11. The proprioceptive shaver for shaving one or more portions of a body according to Claim 10, wherein said shaving assembly shaft is sized and shaped to fit and move within an interior region of said main body.

Claim 12. The proprioceptive shaver for shaving one or more portions of a body according to Claim 10, wherein said shaving assembly razor head is rotatable about said shaft or said main body.

Claim 13. The proprioceptive shaver for shaving one or more portions of a body according to Claim 10, further including a locking member constructed and arranged to engage with said shaft.

Claim 14. A proprioceptive shaver for shaving one or more portions of a body comprising:

a user engagement member comprising a first opening and a second opening;

a main body extending in a perpendicular direction from said user engagement member, and having a first end, a second, opposing end, and an interior passageway, said main body having a longitudinal axis arranged in a parallel orientation relative to a center axis of said first opening and a center axis of said second opening;

a shaving assembly comprising an elongated shaft terminating in a razor head, said razor head having a cutting surface and a non-cutting surface, the non-cutting surface for engaging ends of said first finger and said second finger when said fingers are in said openings, said elongated shaft inserted within said interior passageway, with said razor head extending out from said interior passageway to allow a distal inferior phalange of a first finger of a user's hand and a distal inferior phalange of a second finger of said user's hand to rest on said non-cutting surface of said razor head when in use; and

a leverage body positioned at a distance from said engagement member, said leverage body positioned in an opposite direction as said main body relative to said user engagement member, said leverage bar for engaging said user's hand when said fingers are in said openings;

wherein, when placed on said user's hand wherein said user's first finger is inserted within said first opening and a distal inferior phalange of said first finger rests on said non-cutting surface and said user's second finger is inserted within said second opening and a distal inferior phalange of said second finger rests on said non-cutting surface, said proprioceptive shaver simultaneously contacts multiple areas of said user's hand.

Claim 15. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said razor head is rotatable about said shaving assembly elongated shaft.

Claim 16. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said razor head is rotatable about said main body.

Claim 17. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said razor head non-cutting surface has a gripping surface.

Claim 18. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said razor head cutting surface comprises one or more cutting blades.

Claim 19. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said first opening and said second opening are formed as partially open ring shaped structures.

Claim 20. The proprioceptive shaver for shaving one or more portions of a body according to Claim 14, wherein said first opening and said second opening are formed as closed ring shaped structures.