

I claim:

1. An ophthalmic surgery simulation device comprising: a prosthetic head having an eye socket; and a fluid tight conduit extending from said socket; wherein when suction or negative pressure is applied to said conduit, an object disposed in said socket is held in said socket in proportion to said suction or negative pressure.
2. The simulation device of claim 1 wherein said eye socket is generally funnel-shaped and includes an open neck in communication with said conduit.
3. The simulation device of claim 2 further comprising wall suction tubing coupled to said conduit.
4. The simulation device of claim 3 wherein said conduit passes through the interior of said head.
5. The simulation device of claim 2 wherein said socket comprises plastic and said conduit is plastic tubing.
6. The simulation device of claim 5 wherein said tubing includes a port for mating with a syringe.
7. The simulation device of claim 1, wherein said prosthetic head comprises a polystyrene wig-head.
8. The simulation device of claim 1, wherein said prosthetic head comprises a molded head.
9. The simulation device of claim 3, wherein said conduit extends to the back of the head.
10. The simulation device of claim 1, wherein said object disposed in said socket is an eye.
11. A method of simulating ophthalmic surgery comprising:

- positioning an eye in an artificial socket of a simulation head; and
 applying negative pressure or suction to said socket.
12. The method of claim 11, wherein said head and socket are configured to resemble a human head and eye socket.
 13. The method of claim 12, wherein said head is adapted to resemble a head selected from the group consisting of an adult female's head, an adult male's head, a female child's head, a male child's head, and an infants head.
 14. The method of claim 11, wherein applying said negative pressure includes the step of supplying suction to a fluid line in communication with said socket by coupling said fluid line with wall suction.
 15. The method of claim 14, further comprising the step of varying the amount of suction supplied to said socket.
 16. The method of claim 11, wherein said applying said negative pressure comprises aspirating said tubing with a syringe.
 17. A method of making a ophthalmic surgery simulation device comprising:
 - hollowing out a channel from an eye area of a prosthetic head to a distal area;
 - disposing an eye socket in said head; and
 - disposing a conduit in said channel configured to supply suction to said socket.

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