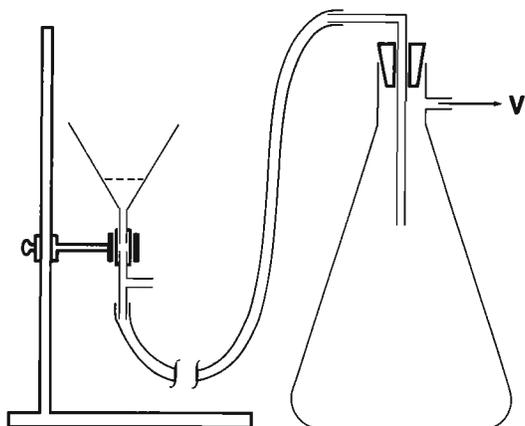


Seecof, R.L. City of Hope National Medical Center, Duarte, California. An apparatus for rinsing *Drosophila* eggs.



A large quantity of eggs can be dechorionated conveniently in a beaker. The eggs can then be rinsed in a funnel with attached T connecting tube. This apparatus is small, so it can be used within a sterile hood, and the level of rinse fluid can be controlled easily so that the eggs do not dry.

Attach a funnel (Hirsch type with coarse fritted disc) to a T-shaped connecting tube (O.D., 1/4") by rubber tubing. Attach the opposite end of the connecting tube to a trap, using flexible tubing, and attach the trap to a vacuum source. Support the funnel with a ring-stand and clamp(s). Place the trap out of the working area.

Activate the vacuum. Pour the eggs into the funnel. Control the vacuum by touching a fingertip to the open end of the connecting tube. Follow with several rinses, controlling the vacuum so that eggs are not sucked dry. To prevent drainage over a long period of time, use a pinch clamp between the funnel and the connecting tube.

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ACCUSED PROFESSOR CLONES DEFENDANT

PALO ALTO, Calif. (DIS) Officials in this university town are shocked and confused by the latest development in a trial that began in Reclominit County Court Friday. Dr. Seamon Bullavard is accused of fabricating data on a research project. It is a felony in California to fabricate data on a state-funded project. Monday prosecutor Milford Delbert told the court that he believed that the defendant was a clone. Delbert said that Dr. Bullavard was actually working in her lab while her clone sat through boring courtroom sessions and faculty and Departmental meetings. DIS reporters swarmed around the alleged clone after Wednesday's session,

See Clone Seeks Tenure, page 4