



Contributions to embryology Volume 1-6

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...preserved and show no pathological change. However, more careful consideration of the specimen shows that there are a few fibrinous masses between the villi, with every indication of uterine inflammation and infection. The extent of the reticular magma is more pronounced than usual, and it was necessary to dissect it away before the embryo could be isolated sufficiently so that it could be well seen. The head is no doubt atrophic, and I am fully convinced that this part of the embryo must have undergone pathological changes a short time before the abortion. Specimen No. 318 is much like No. 250. The ovum, measuring 20 by 18 by 11 mm., is covered with villi which appear to be perfectly normal. Upon opening, it was found to be filled with stringy magma, on one side of which was embedded an embryo 2.5 mm. in length. The head is sharply outlined, but the embryo seems to continue directly with the umbilical vesicle, leaving an atrophic tail. Sections show that the amnion over the head has dissolved, leaving a picture very much like that shown in No. 250. We have here a small embryo with a very large ccelom, the ovum being moderately filled with reticular magma and a small embryo only partly covered with the amnion. No. 543 is another embryo of the same type. The magma is a little denser than in No. 318. The chorionic villi are developed, but markedly pathological, as the photograph shows. The embryo within is 3 mm. long, lying quite free within the mass of magma. It is covered by a ragged amnion; that is, the amnion is partly destroyed. An interesting specimen in this connection is No. 402, which is partly described in my paper on monsters, since the issue of which the embryo and chorion have been cut into serial sections. The villi of the ovum are not well deve...

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Patty Scheuerman:

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