

Embryonic development in the Fallopian tube : a microsurgical study in the rabbit

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STELLINGEN

behorend bij het proefschrift

EMBRYONIC DEVELOPMENT IN THE FALLOPIAN TUBE

a microsurgical study in the rabbit

Jolande Land

I

Bij konijnen met ampullaire tubainkortingen neemt het aantal eicellen dat na ovulatie in de tuba komt af.

II

Zelfs bij konijnen komt transmigratie van eicellen voor.

III

Om de functie van de mucuslaag rond konijneëicellen te bestuderen verdient microchirurgische tubainkorting de voorkeur boven farmacologische beïnvloeding.

IV

De dikte van de mucuslaag rond konijneëicellen wordt bepaald door de tijd die de eicel in de tuba doorbrengt.

V

Na uitgebreide inkorting van de isthmus gaat zijn sfincterfunctie niet verloren.

VI

Tussen 12 en 24 uur na koppelen vindt bij konijnen de bevruchting plaats.

VII

Anatomisch herstel van de tuba is niet synoniem met functioneel herstel.

VIII

De prognose van tubareconstructies is reeds voor de operatie bepaald.

IX

De Cherney-modificatie van de Pfannenstiel-incisie verruimt het inzicht in het kleine bekken.

X

De meest voorkomende oorzaak van een negatieve Sims-Hühnertest is onjuiste timing.

XI

Falope ringen dient men te appliceren per lapparoscoop.

XII

Er is niets positiefs aan positieve discriminatie.

XIII

De thuisbevruchting is in gevaar.

XIV

Onder het motto 'varium et mutabile, semper femina' dient de man te worden gesteriliseerd.