

CORRELATION OF DIFFERENT BLOOD TYPES (0,A,B,AB) BETWEEN MOTHER/DAUGHTER AND ANOREXIA OF THE FEMALE ADOLESCENT

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Objectives:

I'm looking for a Scientific Partner for this scientific research.

Background and Aims:

Anorexia of the Female Adolescent begins within a limited period of time after menarche by weight loss and loss of the menstrual cycle for more than three months. According to Bracco's theory, in addition to the psychological causes of the girl, this anorexia requires a biological condition, necessary but not sufficient: "A different blood type between mother/daughter (0,A,B,AB) + traumatic contact of their blood during pregnancy and/or childbirth".

Materials and Methods:

This scientific research consists of checking the blood type of the mother and daughter, who suffers from Anorexia of the Female Adolescent, and checking the blood type of the control group of mother and daughter, who doesn't suffer from eating disorders. Compared with other scientific researches, this one is low-cost. With little money, a Scientific Partner can participate in a potentially significant research.

Results:

When this theory is confirmed, it will allow all physicians to make an early diagnosis of anorexia. In fact, the "group at risk of anorexia" to be monitored is reduced to a small percentage of adolescent girls: only those with a blood type different from that of the mother. Late diagnosis is the main cause of death: this new perspective will save many lives and also reduce the consequences (eg. osteoporosis).

CONCLUSIONS: Dr. Bracco is confident that a scientific research will validate his theory: during 25 years of medical profession he has collected more than a hundred cases of Anorexia of the Female Adolescent that confirm his theory.

Keywords

Anorexia of the Female Adolescent

Trauma

Blood Mismatch

Early Diagnosis.

Different blood types mother/daughter

