

Movie: Infertility: A Diabolical Agenda

By Children's Health Defense

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Children's Health Defense

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We would like to present to you a film by Andy Wakefield, produced by Robert F. Kennedy Jr., entitled "Infertility: A Diabolical Agenda."

Here are some excerpts from the movie transcript:

Humans across the globe are becoming increasingly less fertile. The worldwide fertility rate dropped by nearly 60%.

The lowest number of recorded births in 30 years.

[Reporter] Fertility rates have hit a record low.

A baby bust.

Why are the rates lower? What's happening here?

[Commenter] Your body's designed to do something, when you are told that you can't. If I ever had to say to my daughter that she won't be able to have children, it would be devastating.

[Commenter] Since women stopped being able to have babies, what's left to hope for?

When I heard about this story from east Africa about fertility, my thought to myself, "That's me."

As a gynecologist, in the last few years, we have seen a dramatic increase in the number of women who are losing pregnancies, the number of women who are presenting with threat of abortion, with bleeding in early pregnancy. We are also seeing a lot of young couples with infertility.

Infertility is one of the most major problems now in gynecology in Africa.

I have seen the tears. They have lost their identity. You die inside.

The ultimate mystery, why are women infertile?

My journey with the miscarriages was very difficult. The first one, I carried that pregnancy for about three weeks. I got pregnant again, and I must have carried that pregnancy for about four weeks. I got pregnant a third time, and this time, I carried that pregnancy for 10 weeks. I knew there was a problem.

When a woman is pregnant, her baby produces HCG through the placenta

[Narrator] Human chorionic gonadotropin, HCG, what is that?

It's a first signal that tells the woman she's pregnant. It tells the ovaries to produce a second hormone called progesterone that then maintains the pregnancy.

I was tested, and my anti-HCG levels were way up.

[Narrator] What does this mean when a woman has antibodies, an immune reaction to HCG produced in her own body?

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