IVF pioneer Robert Edwards dies at age 87

The following is an excerpt.

Robert Edwards, a Nobel laureate from Britain whose pioneering in vitro fertilization research led to the first test tube baby and has since brought millions of people into the world, died Wednesday at age 87.

The University of Cambridge, where he was a professor, said Edwards passed away peacefully in his sleep at his home just outside Cambridge.

Together with Dr. Patrick Steptoe, Edwards developed in vitro fertilization, or IVF, which resulted in the birth in 1978 of the world's first test tube baby, Louise Brown. At the time, the two were accused of playing God and interfering with nature.

Read the full article here: IVF pioneer Robert Edwards dead at age 87