

ABSTRACT

To make it possible to inexpensively and easily ascertain the status of a mother body or a fetus even outside a hospital. A pregnancy status estimation device
5 includes an information acquisition unit that acquires a mother body-derived electrical activity record measured percutaneously, an inference unit that infers a pregnancy status of a mother body by inputting the electrical activity record into a learned model that receives the
10 electrical activity record as input and outputs the pregnancy status including information on at least one of uterine contractions of the mother body and a fetal heartbeat in the mother body, and an output unit that outputs the pregnancy status generated by the inference
15 unit.

FIG.1