



Body Memory Process

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Research on the Consciousness of Babies in the Womb



Scientific research on the consciousness of babies from as early as within the womb underpins the Body Memory Process. This issue is dedicated to some fascinating examples. In this article, **LiveScience** relates that 30 hours after birth, newborns are able to tell the difference between sounds in their native tongue and a foreign one.

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TED Talk: What Babies Learn Before They're Born

Tune in to this riveting TED Talk where **Annie Murphy Paul** discusses what amazing things scientists are learning about what fetuses learn while they're still in their mothers' bellies. Her remarks include, *When we hold our babies for the first time we might imagine that they're clean slates, unmarked by life, when in fact they've already been shaped by us and by the particular world we live in..*

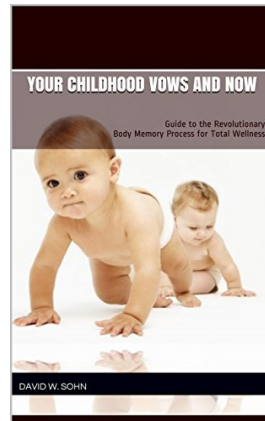
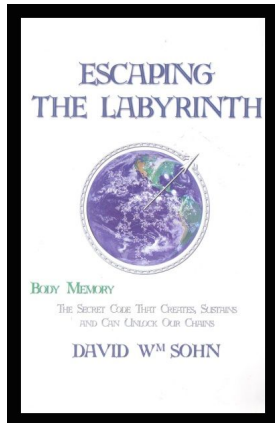


[Watch Annie's TED Talk](#)

Shaped by Life in the Womb

Newsweek magazine (1999) discussed the dawning realization on scientists of the impact of the womb in later life; "Scientists now think that conditions during gestation, ranging from the torrent of hormones that flow from Mom to how well the placenta delivers nutrients to the tiny limbs and organs, shape the health of the adult that fetus becomes..."

[Read more of "Shaped by Life in the Womb"](#)



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