

Spina Bifida In-Utero Market: Advancements in Minimally Invasive Surgical Techniques

procedures that are conducted before birth to repair [REDACTED] diagnosed with spina bifida. Spina bifida occurs [REDACTED] do not form properly during early pregnancy, [REDACTED] not treated, it can cause serious health issues for [REDACTED] including paralysis. [Spina](#)

[bifida In-Utero](#) [REDACTED]

repair the opening in the fetus's back and cover the [REDACTED] before birth. The primary advantages of this [REDACTED] neurological damage, reduction in the need for [REDACTED] and improvement in motor outcomes.

to be valued at [REDACTED] [REDACTED] to reach USD 4.89 billion by 2031 [REDACTED] compound annual growth rate [REDACTED] of 8.2% from 2024 to 2031 [REDACTED]

Hopkins Medicine, University of California San [REDACTED] Medical Center, University of Pittsburgh Medical [REDACTED]

in the spina bifida in-utero market are Johns [REDACTED] California San Francisco, Vanderbilt University [REDACTED] Pittsburgh Medical Center. Johns Hopkins Medicine [REDACTED] most number of procedures performed till date.

demand for spina bifida in-utero surgeries due to [REDACTED] term benefits compared to post-birth repairs. [REDACTED] treatment are further driving more expectant [REDACTED]

are expanding globally by training surgeons in other countries and opening new fetal treatment centers. This is expected to make expert care accessible to more people worldwide.

driving the spina bifida in-utero market is the rising number of fetal surgical procedures being performed each year. Moreover, continuous development of [REDACTED] surgical techniques and technologies to make repairs safer and less invasive for both mother and fetus is also positively impacting the market growth. Developments to reduce healthcare costs are further supporting wider access and market expansion.

In-Utero Market Growth

