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Opportunities for human enhancement through ICT implants have become very real. Despite stakeholders calling for greater legal certainty, gaps have already emerged between the commercial reality of human ICT implants and the legal frameworks used to regulate them. It is not surprising that increasing commercialisation and growing potential has generated debate over the ethical, legal and social aspects of the technology, its products and application. And its trajectory.

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While considered by many to be within the realm of science fiction, for several decades information and communication technology (ICT) has been implanted into the human body. Advanced medical devices such as cochlear implants and deep brain stimulators are commonplace and research into new ways to invasively interface with the human body are opening up new application areas such as retinal implants and sensate prosthetics.

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