



Title	Laser Vaginal Rejuvenation[®], Designer Laser Vaginoplasty[®]
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Reference	Technology Review Report 003/07, 2007. http://medicaldev.moh.gov.my/uploads/vaginal%20rejuvenation.pdf

Aim

To determine the safety, efficacy/effectiveness, and cost effectiveness of: Laser Vaginal Rejuvenation[®] for enhancing sexual gratification in women and for correcting stress incontinence; and Designer Laser Vaginoplasty[®] for enhancing the appearance of external genital structures in women.

Conclusions and results

No evidence was retrievable on the safety, effectiveness, and cost effectiveness of Laser Vaginal Rejuvenation[®] and Designer Laser Vaginoplasty[®].

Recommendations

Any patient who wishes to undergo these procedures should be given a thorough explanation by the practitioner regarding the procedure, particularly the short- and long-term safety aspects. The introduction of this technology should proceed with extreme caution since it might be used for wrongful purposes, and the Majlis Fatwa Negara has not yet discussed its appropriateness or legality according to Islamic law.

Methods

Databases such as PubMed, Ovid, FDA website, and several international HTA sites such as AHRQ, AHFMR, and AETMIS were searched. Evidence based medical databases, eg, the TRIP database, and Google were also explored.

Further research/reviews required

Clinical research on the safety, effectiveness, and cost effectiveness of Laser Vaginal Rejuvenation[®] and Designer Laser Vaginoplasty[®] is warranted.