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Current concepts and practical techniques of nerve-sparing laparoscopic radical hysterectomy

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Condensation

We introduce current concepts of nerve-sparing laparoscopic radical hysterectomy, showing the historical sequence and practical operating techniques.

Abstract

Laparoscopic radical hysterectomy has been widely performed for patients with early-stage cervical cancer. The operative techniques for nerve-sparing to avoid bladder dysfunction have been established during the past three decades in abdominal radical hysterectomy, but how these techniques can be applied to laparoscopic surgery has not been fully discussed. Prolonged operation time or decreased radicality due to less accessibility via a limited number of trocars may be a disadvantage of the laparoscopic approach, but the magnified visual field in laparoscopy may enable fine manipulation,

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