

Câncer de Colo Uterino

Cisplatina + Radioterapia

Cisplatina: 40mg/m² IV D1 Semanal até término da radioterapia Ref. (1)

Paclitaxel + Cisplatina

Paclitaxel: 135mg/m² IV D1 em infusão de 24 horas
Cisplatina: 75mg/m² IV D1 a cada 21 dias
Ref. (9)

Cisplatina + Topotecano

Cisplatina: 50mg/m² IV D1
Topotecano: 0,75mg/m²/dia IV D1 a D3 a cada 21 dias
Ref. (2)

Cisplatina + 5-Fluorouracil

Cisplatina: 75mg/m² IV D1
5-Fluorouracil: 1000mg/m² IV D1 a D5 a cada 21 dias
Ref. (3)

Cisplatina + Vinorelbina

Cisplatina: 80mg/m² IV D1
Vinorelbina: 25mg/m² IV D1, D8 a cada 21 dias
Ref. (4)

Cisplatina + Irinotecano

Cisplatina: 60mg/m² IV D1
Irinotecano: 60mg/m² IV D1, D8, D15
a cada 28 dias Ref. (5)

Docetaxel

Docetaxel: 100mg/m² IV D1 a cada 21 dias

Paclitaxel

Paclitaxel: 175mg/m² IV D1 a cada 21 dias

Ref. (6)

Irinotecano

Irinotecano: 125mg/m² IV D1, D8, D15, D22 com folga de 14 dias Ref. (7)

Topotecano

Topotecano: 1,5mg/m²/dia IV D1 a D5 a cada 21 dias

Ref. (8)

Vinorelbina

Vinorelbina: 30 mg/m² IV semanalmente Ref. (10)

Ifosfamida

Ifosfamida: 1.200 mg/m² (com Mesna) IV D1 a D5 a cada 21 dias

Ref. (11)

Gencitabina

Gencitabina: 800 mg/m² IV D1, D8 e D15 a cada 28 dias

Ref. (12)

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5. Chitapanarux, I., et al. Phase II clinical study of irinotecan and cisplatin as first-line chemotherapy in metastatic or recurrent cervical cancer. *Gynecol Oncol*, 2003. 89(3): p. 402-7.
6. Thigpen, T., et al. The role of paclitaxel in the management of patients with carcinoma of the cervix. *Semin Oncol*, 1997. 24(1 Suppl 2): p. S2-41-S2-46.
7. Verschraegen, C.F., et al. Phase II study of irinotecan in prior chemotherapy-treated squamous cell carcinoma of the cervix. *J Clin Oncol*, 1997. 15(2): p. 625-31.
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9. Piccart, M.J., et al. Randomized intergroup trial of cisplatin-paclitaxel versus cisplatin-cyclophosphamide in women with advanced epithelial ovarian cancer: three-year results. *J Natl Cancer Inst*, 2000. 92(9): p. 699-708.
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11. Sutton GP, Blessing JA, McGuire WP, et al. Phase II trial of ifosfamide and mesna in patients with advanced or recurrent squamous carcinoma of the cervix who had never received chemotherapy: a gynecologic oncology group study. *Am J Obstet Gynecol*. 1993; 168:805-7.
12. Schilder RJ, Blessing JA, Morgan M, et al. Evaluation of gemcitabine in patients with squamous cell carcinoma of the cervix: A phase II study of the Gynecologic Oncology Group. *Gynecol Oncol* 76:204–207, 2000.