

# Câncer Renal

## **Bevacizumabe+ Interferon Alfa**

Bevacizumabe: 10mg/kg IV D1, D14  
Interferon-alfa: 9 milhões UI SC 3X/semana  
Por 1 ano Ref. (1)

## **Interferon Alfa + Interleucina 2**

Interferon alfa: 9 milhões U SC D1 a D4  
Interleucina 2: 12 milhões U SC D1 a D4 em 4 semanas  
a cada 6 semanas Ref. (2)

## **Sunitinibe**

Sunitinibe: 50mg VO D1 a D28  
a cada 6 semanas Ref. (3)

## **Sorafenibe**

Sorafenibe: 400mg VO (2X/dia) Contínuo  
sem interrupção Ref. (4)

## **Tensirolimo**

Tensirolimo: 25mg IV D1 Semanal  
Ref. (5)

## **Interferon Alfa**

Interferon alfa: 5-15milhões/UI SC 3-5X/semana  
Ref. (6)

## **Interleucina 2**

Interleucina 2: 720000UI/KG IV 12/12H D1-5, 15-19  
8-12 semanas Ref. (7)

### **Everolimo**

Everolimo: 10mg      VO      dia      Contínuo

Ref. (8)

### **Pazopanibe**

Pazopanibe: 800mg      VO      dia      Contínuo

Ref. (9)

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4. Ratain, M.J., et al. Phase II placebo-controlled randomized discontinuation trial of sorafenib in patients with metastatic renal cell carcinoma. J Clin Oncol, 2006. 24(16): p. 2505-12.
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7. Acquavella, N., et al. Toxicity and activity of a twice daily high-dose bolus interleukin 2 regimen in patients with metastatic melanoma and metastatic renal cell cancer. J Immunother, 2008. 31(6): p. 569-76.

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- 9.** Sternberg CN, et al. Pazopanib in locally advanced or metastatic renal cell carcinoma: results of a randomized phase III trial. J Clin Oncol 2010;28(6):1061-1068.