Intravenous Methylprednisolone for Myelofibrosis

Ş. Şinasi Özsoylu

Hematology Unit, Department of Pediatrics, Hacettepe University Faculty of Medicine and Hacettepe Children’s Hospital, Ankara, Turkey

Şinasi Özsoylu, MD, Department of Pediatrics, Hematology Unit, Hacettepe University Faculty of Medicine, Hacettepe Children’s Hospital, Ankara 06100 (Turkey)

After reading the paper by El Mouzan et al. [1] entitled ‘Myelofibrosis and pancytopenia in systemic lupus erythematosus’ in a recent issue of this Journal, I would like to bring to the attention our excellent results obtained by high dose intravenous methylprednisolone (daily 30 mg/kg for 3 days, 20 mg/kg for 4 days, then subsequently 10, 5, 2 mg/kg for 1 week each followed by 1 mg/kg till hemoglobin reached 12 g/dl; each dose given 2-5 min) [2, 3] in idiopathic myelofibrosis treatment.
By this regimen I believe myelofibrosis will be cured and remission of SLE will be observed according to our experience.


References