

Re: Urogenital Involvement in the Klippel-Trenaunay-Weber Syndrome. Treatment Options and Results

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To the Editor:

With the intention to provide more information about this rare and difficult disease, we communicate that the boy from the Case 3 underwent a right transfemoral amputation due to massive enlargement and walking inability in November 2006. In January 2007, he had a massive enterorrhagia probably related to the growth of the vascular tumor and involvement of the colon. Despite multiple transfusions and medical measures, stabilization was not achieved and he died before surgical procedure could be attempted. The patient of the Case 1 is a mulatto man, and not a black man as described.

We wish to thank Dr. José Luis Borges de Mesquita who participated in the treatment of Case 5 and Dr. Antonio Marmo Lucon, who provided the data of the patient of the Case 1.

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Re: Pudendal Nerve Latency Time in Normal Women via Intravaginal Stimulation

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To the Editor:

We have to congratulate Cavalcanti et al. for their very nice study adding information on pudendal

pathologies. They concluded that the vaginal approach represents an alternative for pudendal nerve distal