Effectiveness of pulsed radiofrequency in treatment of phantom pain. Case report.

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Abstract

Phantom pain (PhP) is reported by patients after limb amputation due to trauma or chronic diseases. We report the case of successful PhP treatment with pulsed radiofrequency (PRF) of the femoral and sciatic nerve. (PRF) reduced the intensity of pain for one year, improving the quality of life of the patient.

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