

症 例 報 告

下顎骨悪性線維性組織球腫再発に対する サイバーナイフ治療後の慢性神経痛に 桂枝加朮附湯(TJ-18)が有効であった1症例

山口孝二郎*¹ 宮脇昭彦*² 野添悦郎*² 中村典史*² 杉原一正*¹

要旨:今回、我々は42歳 男性の malignant fibrous histiocytoma (MFH) の再発治療に、サイバーナイフを施行後、発現した頭頸部の慢性的な神経痛様疼痛に対して、桂枝加朮附湯 (TJ-18) を用いて治療を行った。治療開始前の疼痛 visual analogue scale (VAS) は60mmで、桂枝加朮附湯 5g/日を投与開始した。2週間後、疼痛 VAS は20mmとなり、時々神経痛様疼痛を認める程度となった。さらに同処方方を4週間継続し、疼痛は漢方内服時にはVAS 0mmとなった。現在も同処方方を継続し、神経痛様疼痛の再燃は認められない。

東洋医学的疼痛管理には寒熱の概念が重要であり、本症例においても除痛とともに表面皮膚温の左右差が改善され、疼痛に対する寒熱の評価の重要性が示唆された。

索引用語: MFH, 神経痛様疼痛, 桂枝加朮附湯 (TJ-18)

PAIN AND KAMPO MEDICINE Vol.21 (2011)

A case report of the chronic neuralgia induced by the cyber knife therapy to the recurrent mandibular malignant fibrous histiocytoma successfully treated with keishikajutsu (TJ-18)

Kojiro YAMAGUCHI *¹, Akihiko MIYAWAKI *², Etsuro NOZOE *²,
Norifumi NAKAMURA *² and Kazumasa SUGIHARA *¹

Abstract: Patient was a 42 years old male who complained of the chronic neuralgia-like-pain of the head neck which manifested following cyber knife therapy to the recurrent mandibular malignant fibrous histiocytoma.

The degree of the pain was 60mm in the visual analogue scale (VAS) before the treatment. When keishikajutsu (TJ-18) 5g/day was applied to the patient, the pain VAS was decreased to 20mm two weeks after. Moreover, it was continuously administered for four weeks, it decreased to 0mm. TJ-18 was being continued now, and the recurrence of the neuralgia-like-pain was not admitted.

When kampo medicine is prescribed to the patients who complain of pain, it is important to distinguish the objective and/or subjective feelings of coldness or heat (kan-netsu).

The bilateral valance of the surface skin temperatures was improved with the improvement of the pain. It was suggested that the evaluation of the objective and/or subjective feelings of coldness or heat should be important to treat the pain.

Key words: MFH, chronic neuralgia, keishikajutsu (TJ-18)

*¹ Maxillofacial Diagnostic and Surgical Science, Department of Oral and Maxillofacial Rehabilitation, Kagoshima University Graduate School of Medical and Dental Sciences

Offprint requests to: Kojiro YAMAGUCHI, Maxillofacial Diagnostic and Surgical Science, Department of Oral and Maxillofacial Rehabilitation, Kagoshima University Graduate School of Medical and Dental Sciences.
8-35-1 Sakuragaoka, Kagoshima City, Kagoshima 890-8544, Japan

*² Department of Oral and Maxillofacial Surgery, Field of Oral Maxillofacial Rehabilitation, Kagoshima University Graduate School of Medical and Dental Sciences