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Column: CASE REPORT

Gastrointestinal stromal tumor solitary distant recurrence in the left brachialis muscle

Su-Sin Jin, Hyung-Seok Jeong, Hyun-Jin Noh, Woo-Hyung Choi, Seung-Hwa Choi, Kang-Yeon Won, Dong-Pil Kim, Ji-Chan Park, Mi-Kyong Jeong, Jeong-Goo Kim, Hae-Joung Sul, Seung-Woo Lee

Abstract

Gastrointestinal stromal tumors (GISTs) are mesenchymal tumors of the gastrointestinal tract that are most commonly found in the stomach. Although GISTs can spread to the liver and peritoneum, metastasis to the skeletal muscle is very rare and only four cases have previously been reported. These cases involved concurrent



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缺少字词: brachialis

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本国发表内容大致相同的海报摘要

- 초록

Gastrointestinal stromal tumors (GISTs) is the mesenchymal tumor of the gastrointestinal tract. It most found in the wall of stomach and has spread usually to the liver and peritoneum, but metastasis to the skeletal muscle are very rare. Here, we report a case of distant recurrence of GISTs to left brachialis muscle. An 80-year-old woman was diagnosed a gastric GISTs with omental invasion and underwent a wedge resection of stomach with omental mass in 2010. Then, she was received adjuvant imatinib 400mg once daily for 1year and confirmed the complete remission. After 3 years, she had pain and swelling of left upper arm and magnetic resonance imaging (MRI) demonstrated a 14 cm mass-like lesion in brachialis muscle of left arm. A positron emission tomography (PET) scan showed an area of increased metabolic activity in left brachialis muscle. An incisional biopsy revealed spindle cells with positivity of CD117 and CD34 and expression of actin. She was diagnosed with solitary muscle recurrence of GISTs and was treated with imatinib 400mg daily again. But, she stopped taking imatinib because of nausea and vomiting. Therefore, she was metastasized to liver and adrenal gland after 6 months. She was discharged to other healthcare facility for conservative management. Only four cases of metastatic GISTs to skeletal muscle have been reported in the English literature. However, it were concurrent skeletal muscle metastasis of primary GISTs or liver metastasis. Distance recurrence is when the cancer cells have metastasized to a distant part of the body after treatment. None of the above distant recurrence has previously been reported in English literature reviews to our knowledge. These diagnosis should be kept in mind in patients presenting with suggestive signs and symptoms even if it is unusual metastatic site.

심바구니

구매하기

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