



Rectal metastasis of prostate cancer: about a case

Submitted by Véronique Bourgeais on Wed, 06/24/2015 - 14:42

Titre Rectal metastasis of prostate cancer: about a case

Type de publication Article de revue

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Pays Canada

Editeur Elmer Press

Ville Brossard

Type Article scientifique dans une revue à comité de lecture

Année 2010

Langue Anglais

Date 15/06/2010

Numéro 3

Pagination 137-139

Volume 2

Titre de la revue Journal of Clinical Medicine Research

ISSN 1918-3011

Prostate adenocarcinomas present a high risk of metastasis. We report a case of an atypical prostate cancer metastasis. A male patient presented a prostatic adenocarcinoma treated by surgery. A biological recurrence was discovered during the follow-up by an increased rate of Prostate Specific Antigen (PSA) and was treated by hormonotherapy. Several months later, there was a re-increase of the PSA rate. The CT scan showed a radiation proctitis aspect. An intermittent hormonotherapy was decided. Six months later, he presented abdominal pain. Examinations were performed and showed a rectal carcinosarcoma with prostate origins. A surgical management was realised. The outcomes were an early recurrence. A symptomatic treatment was decided. There are not any rectal localisations reported in the literature. Only loco-regional invasions of the rectum are described and no histological modification of metastasis compared to the primitive tumor has been reported. So, we report a metastasis of a prostate adenocarcinoma which transformed into a carcinosarcoma.

KEYWORDS: Adenocarcinoma; Carcinosarcoma; Metastasis; Prostate; Rectal neoplasm.

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DOI 10.4021/jocmr2010.05.309w [9]

Lien vers le document <http://dx.doi.org/10.4021/jocmr2010.05.309w> [9]

Autre titre J Clin Med Res

Identifiant (ID) PubMed 21629526 [10]

Liens

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