

Cáncer de mama en el hombre. Reporte de caso [

2024

text (article)

Analítica

Introduction: Male breast cancer is an infrequent pathology; it represents less than 1% of malignant breast pathology, with an average age of diagnosis of 67 years. It has a worse prognosis than female breast cancer, due to its high genetic origin and low suspicion, which leads to inadequate and late diagnosis, becoming evident in advanced stages, decreasing survival in the medium and long term. Objective: To describe the clinical case of a patient diagnosed with breast cancer, addressing the clinical presentation, diagnostic methods, oncospecific treatment, as well as the corresponding clinical and surgical evolution. Case presentation: We present a 52-yearold male patient, with evidence of exophytic lesion in right breast plus ipsilateral axillary node, with diagnosis confirmed by pathology report of breast cancer, clinical stage: cT4bN1Mx. A multidisciplinary management is proposed, initially the patient receives neoadjuvant chemotherapy, then undergoes a surgical procedure: radical right mastectomy. Finally, she receives oncospecific treatment in the specialties of clinical oncology and radiotherapy, with favorable evolution. Discussion: Male breast cancer has a low incidence compared to women, so its diagnostic suspicion is limited. In initial stages the diagnosis is unspecific due to the few clinical manifestations, but should be supported by imaging methods and confirmatory methods, an anatomopathological and immunohistochemical analysis, to guide oncospecific treatment. Conclusions: Male breast cancer, is an infrequent pathology with limited diagnostic suspicion, which requires specific multidisciplinary management. It is important to have a continuous medical follow-up of the patient, to achieve at the time of diagnosis a correct clinical and immunohistochemical staging, which allows to focus on the appropriate management and treatment, with better clinical outcomes and better survival rates

Introduction: Male breast cancer is an infrequent pathology; it represents less than 1% of malignant breast pathology, with an average age of diagnosis of 67 years. It has a worse prognosis than female breast cancer, due to its high genetic origin and low suspicion, which leads to inadequate and late diagnosis, becoming evident in advanced stages, decreasing survival in the medium and long term. Objective: To describe the clinical case of a patient diagnosed with breast cancer, addressing the clinical presentation, diagnostic methods, oncospecific treatment, as well as the corresponding clinical and surgical evolution. Case presentation: We present a 52-yearold male patient, with evidence of exophytic lesion in right breast plus ipsilateral axillary node, with diagnosis confirmed by pathology report of breast cancer, clinical stage: cT4bN1Mx. A multidisciplinary management is proposed, initially the patient receives neoadjuvant chemotherapy, then undergoes a surgical procedure: radical right mastectomy. Finally, she receives oncospecific treatment in the specialties of clinical oncology and radiotherapy, with favorable evolution. Discussion: Male breast cancer has a low incidence compared to women, so its diagnostic suspicion is limited. In initial stages the diagnosis is unspecific due to the few clinical manifestations, but should be supported by imaging methods and confirmatory methods, an anatomopathological and immunohistochemical analysis, to guide oncospecific treatment. Conclusions: Male breast cancer, is an infrequent pathology with limited diagnostic suspicion, which requires specific multidisciplinary management. It is important to have a continuous medical follow-up of the patient, to achieve

at the time of diagnosis a correct clinical and immunohistochemical staging, which allows to focus on the appropriate management and treatment, with better clinical outcomes and better survival rates

https://rebiunoda.pro.baratznet.cloud: 28443/Opac Discovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzYwNzUyMzc

Título: Cáncer de mama en el hombre. Reporte de caso electronic resource].]

Editorial: 2024

Tipo Audiovisual: neoplasias mamarias masculinas hombre adenopatías mastectomía radical oncología Male breast neoplasms male adenopathies radical mastectomy oncology

Documento fuente: Revista de la Facultad de Ciencias Médicas: (Quito), ISSN 2588-0691, Vol. 49, N°. 2, 2024

(Ejemplar dedicado a: Revista de la Facultad de Ciencias Médicas (Quito)), pags. 50-58

Nota general: application/pdf

Restricciones de acceso: Open access content. Open access content star

Condiciones de uso y reproducción: LICENCIA DE USO: Los documentos a texto completo incluidos en Dialnet son de acceso libre y propiedad de sus autores y/o editores. Por tanto, cualquier acto de reproducción, distribución, comunicación pública y/o transformación total o parcial requiere el consentimiento expreso y escrito de aquéllos. Cualquier enlace al texto completo de estos documentos deberá hacerse a través de la URL oficial de éstos en Dialnet. Más información: https://dialnet.unirioja.es/info/derechosOAI | INTELLECTUAL PROPERTY RIGHTS STATEMENT: Full text documents hosted by Dialnet are protected by copyright and/or related rights. This digital object is accessible without charge, but its use is subject to the licensing conditions set by its authors or editors. Unless expressly stated otherwise in the licensing conditions, you are free to linking, browsing, printing and making a copy for your own personal purposes. All other acts of reproduction and communication to the public are subject to the licensing conditions expressed by editors and authors and require consent from them. Any link to this document should be made using its official URL in Dialnet. More info: https://dialnet.unirioja.es/info/derechosOAI

Lengua: Spanish

Enlace a fuente de información: Revista de la Facultad de Ciencias Médicas: (Quito), ISSN 2588-0691, Vol. 49, Nº. 2, 2024 (Ejemplar dedicado a: Revista de la Facultad de Ciencias Médicas (Quito)), pags. 50-58

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es