Document details

1 of 1 Metrics ? View all metrics > 业 Download 合 Print 区 E-mail 胃 Save to PDF ☆ Add to List More... > → Export International Medical Journal Malaysia Open Access Volume 18, 2019, Page 24 Primary breast sarcoma in a middle age lady: A rare presentation (Article) PlumX Metrics Usage, Captures, Mentions, Adzwani, M.a, Tang, X.J.b, Salleh, M.S.b, Norra, H.c, Aina, K.A.d Social Media and Citations ^aDepartment of Surgery, Kulliyyah of Medicine, International Islamic University Malaysia, Malaysia beyond Scopus. ^bDepartment of Surgery, Hospital Tengku Ampuan Afzan, Kuantan, Pahang, Malaysia ^cDepartment of Pathology, Hospital Tengku Ampuan Afzan, Kuantan, Pahang, Malaysia View additional affiliations > Cited by 0 documents **Abstract** Inform me when this document Sarcoma is an aggressive, malignant condition of a breast. It is a rare condition, which makes it difficult to diagnose at is cited in Scopus: clinicopathological study. We are reporting a case of a primary breast sarcoma in a 54-year-old menopausal lady that came with painless fast growing right breast lump within 6 months of duration. Clinically, there was a huge mobile Set citation alert > painless right breast lump without discoloration of skin noted. Both axilla and supraclavicular lymph node were not palpable. A mammogram showed large lobulated dense mass 8.3cm x 10.0cm in size occupying right upper outer Set citation feed > quadrant correspond to BIRADS 4 lesion. A trucut biopsy reported as a papillary lesion. Repeated trucut biopsy reported as mesenchymal lesion with smooth muscle differentiation. With this histopathology report, she was diagnosed with mesenchymal tumor of right breast. She underwent an uneventful mastectomy. Histopathological Related documents examination of the surgical specimen reported as tumor with mesenchymal differentiation which requiring further confirmation by breast-endocrine pathologist as primary breast sarcoma. She was subjected to post op radiotherapy to Find more related documents in the chest wall followed by adjuvant chemotherapy. © 2018 International Islamic University Malaysia. Scopus based on: Authors > Keywords > SciVal Topic Prominence (i) Topic: Breast | Hemangiosarcoma | Breast angiosarcoma Prominence percentile: 73.857 ① Author keywords Primary tumor Breast cancer Breast sarcoma ISSN: 18234631 Document Type: Article Source Type: Journal Publisher: International Islamic University Malaysia Original language: English

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