

## Syringocystadenoma Papilliferum of the Breast: A Diagnostic Challenge

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*Figure*

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Syringocystadenoma papilliferum (SCAP) is a rare benign adnexal skin tumor, exhibiting histological features characteristic of both apocrine and eccrine origins. Despite its distinctive pathology, clinical manifestations vary and can be non-specific, posing a diagnostic challenge.

We present a case of syringocystadenoma papilliferum affecting the breast of 36 years old patient, adding to the limited literature on extracutaneous occurrences. Initially, the lesion raised concerns due to its clinical presentation, mimicking malignant characteristics. However, subsequent histological analysis definitively confirmed the diagnosis of syringocystadenoma papilliferum, underscoring the importance of comprehensive diagnostic evaluation.

This case highlights the necessity for increased awareness among clinicians, as the clinical resemblance to malignancy may lead to initial misdiagnosis. Understanding the varied clinical presentations and confirming the diagnosis through histopathology are crucial for appropriate management and counseling in such cases.

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