**Editorial** 

## Solitary Fibrous Tumors

Costa-Silva Sanjay\*

Laboratory of Cellular and Molecular Endocrinology, Humanitas Clinical and Research Center-IRCCS, Rozzano, Italy

## **EDITORIAL NOTE**

Solitary fibrous tumors area unit rare growths of sentimental tissue cells that may type nearly anyplace within the body. Solitary fibrous tumors most frequently occur within the lining round the outside of the lungs (pleural solitary fibrous tumors). Solitary fibrous tumors have additionally been found within the head and neck, breast, kidney, prostate, funiculus, and alternative sites. Most solitary fibrous tumors area unit noncancerous (benign), however in rare cases, solitary fibrous tumors are often cancerous (malignant). Solitary fibrous tumors tend to grow slowly and should not cause signs and symptoms till they become terribly massive. In most cases surgery is that the solely treatment necessary. Surgeons take away the growth and a little margin of healthy tissue that surrounds it. the kind of operation want to take away a solitary fibrous growth depends

on wherever the growth happens. If the complete growth cannot be removed, your doctor may counsel radiotherapy. Sometimes, radiotherapy is employed before surgery to shrink the growth. This will increase the probabilities that the complete growth is often removed. Therapy is another treatment choice, significantly if the growth has unfolded to alternative elements of your body. Certain medicine targets the tube epithelial tissue protein and alternative amino acid enzyme signal pathways. These pathways disrupt the blood offer to the growth, and have recently begun to be wont to treat advanced solitary fibrous tumors to slow their progression. Samples of these medicines embrace bevacizumab (Avastin), sunitinib (Sutent), pazopanib (Votrient) and sorafenib (Nexavar). Solitary fibrous tumors tend to grow slowly and should not cause signs and symptoms till they become terribly massive. This will increase the probabilities that the complete growth is often removed therapy is another choice.

Received: May 05, 2021; Accepted: May 19, 2021; Published: May 27, 2021

Citation: Sanjay CS (2021) Solitary Fibrous Tumors. J Tumor Res. 7:3.

Copyright: © 2021 Sanjay CS. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

J Tumor Res, Vol.7 Iss.3 No:

<sup>\*</sup>Correspondence to: Costa-Silva Sanjay, Laboratory of Cellular and Molecular Endocrinology, Humanitas Clinical and Research Center - IRCCS, Rozzano, Italy, E-mail: sanjaysilva@gmail.com