



Testicular yolk sac tumor in a seventeen year old patient

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Abstract: Testicular tumors are rare in childhood with majority diagnosed to be malignant. Germ cell tumors (GCT), notably the most common of malignant gonadal tumor comprises only 3% of pediatric cancers. Yolk sac tumor has been documented to have the highest incidence among malignant GCT in children. A seventeen-year old patient presenting with a six-month history of gradually enlarging painless left scrotal mass with no accompanying symptoms. Two weeks prior to admission, he developed low-grade fever without chills at night accompanied by non-productive cough. One week later, he had weight loss with decreased appetite hence consult was done. Physical examination revealed a firm, movable, non-tender solid left scrotal mass with inguinal lymphadenopathies. Alpha fetoprotein, Beta HCG and LDH were all elevated. CT scan noted multiple enlarged nodes in the lungs, mediastinal areas, liver, and pancreas



Biography: Leya Imanuelle Martin has completed her Bachelor of Science in Nursing in University of Santo Tomas in 2012 and has pursued Doctor of Medicine in the same institution. She is currently completing her residency in pediatrics in Hospital of The Infant Jesus Medical Center

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