**Case Report**

**Thymoma in a child- A case report**

Meena Patil\*, Vaishali Aphale\*\*, Sujit Joshi\*\*\*

Dept. of Pathology, B.V.D.U.Medical college, Pune, Maharashtra, India.

\*Assistant Professor. \*\* Associate Professor, \*\*\* Assistant Professor

 Correspondance: E-mail meenipatil@yahoo.co.in

**Abstract**

Thymomas are neoplasms arising from thymic epithelial cell, regardless of the presence or number of lymphocytes. Thymoma is an uncommon & slow growing neoplasm. Thymoma comprise about 20-30% of mediastinal mass in adults but only about 1% in pediatric patients. Patients usually present with mass-associated respiratory symptoms, superior vena cava syndrome, or paraneoplastic syndrome including myasthenia gravis. We report a case of thymoma in a two year old female child presented with breathlessness & upper respiratory tract infection for 10-15 days. Due to the limited no. of cases, knowledge & experience with thymoma in pediatric patients, the diagnosis & treatment are very challenging for this age group.

**Key words**: Mediastinal, Epithelial cells, Paraneoplastic syndrome, Myasthenia gravis, Pediatric.