**Neonatal Lymphaticovenous Malformation (LVM):- A Case Repor**

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**ABSTRACT**

 **Congenital Vascular Malformations (CVM) represents a group of vascular anomalies that are the result of defective development of the vascular system. Lymphatic malformation consists of dilated lymphatic vessels caused by occlusion of the lymphatic drainage system due to congenital malformations or acquired causes such as the effects of trauma, infection, or surgery. Lymphaticovenous Malformation (LVM) is composed of lymphatic and venous channels. The most common sites are the neck and axilla. We report Case of a neonate who presented with complaints of swelling in the left axilla. A provisional diagnosis was made on radiological investigations. Baby was started on oral sirolimus and responded to sirolimus.The case which presented as LVM is a rare congenital tumour .**