

# Role of Homoeopathy in the Management of Lipoma

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## ABSTRACT

Lipoma are rare tumor that typically arise from soft tissue in the body and common in adult. Lipoma comprise of mature fat cell so known as fat cell tumor. It is benign in nature. They are round, motile, painless slow growing masses with a characteristic soft and soggy feel usually appear in the hypodermic area of skin. Atypical lipomas slow growing can be associated with syndrome such as multiple hereditary lipomatosis colorless adipose, Gardner s syndrome and Madelungs disease and subcutaneous Lipomas occur in >33% of patients with MEN 1 and frequently multiple.

**KEYWORDS:** Lipoma rare fat cell tumor, benign in nature

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## Etiopathogenesis: -

Pathology of Lipoma is unknown but some study shown approx. 10% of lipoma have genetic abnormality.

Anatomical pathology- According to location different type of lipoma given below-

- Intermuscular Lipoma
- Intramuscular Lipoma
- Periosteal /Periosteal Lipoma
- Lipoma arborescens (Synovial Lipomatosis)
- Intracranial Lipoma

Genetic Pathology- Some of the following structural rearrangements of chromosomes have been associated with Lipoma are-

- 12q 13-15 region
- 13q portion loss
- 6p 21-23 region
- Other Loci anomalies or normal karyotype

Histological variant of Lipoma are as follow –

- Adenolipoma of skin
- Angiolipoma
- Cartilaginous Metaplasia in a Lipoma
- Chondroid Lipoma
- Fibro lipoma
- Myelo lipoma

- Myolipoma
- Mixolipoma
- Ossifying Lipoma
- Sclerotic Lipoma
- Pericallosal Lipoma

## CLINICAL FEATURE: -

Soft, solitary, painless subcutaneous nodules that are mobile and not associated with epidermal change.

A characteristic “SLIPPAGE SIGN” may be elicited by gently sliding the finger off the edge of the tumor.

## Miasmatic diagnosis of Lipoma; Sycotic in back ground

**Homoeopathic Management-** There are following remedy given below:

- Baryta carb
- Belladonna
- Ammon muri
- Calc carb
- Calc flour
- Lapis albus
- Sulphur
- Thuja

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