

Belladonna Managed Giant Lipoma: A Case Study

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* Adipose tissue

Lipoma is a slow-growing soft tissue tumor, usually found in less than 2 cm. However, giant lipomas are larger than 5 cm; derived from mesenchymal tissue which arises from primordial adipocytes.

Case History



A lady of 75 years, presented with a Space Occupying Lesion (SOL) on the occipital region of the head.

She wanted to try Homeopathy as she heard it helps in tumors



On Examination

Large, semi solid, slightly discreet.

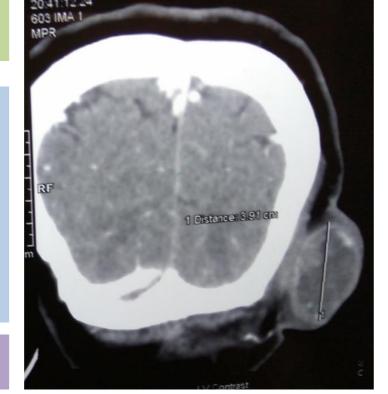
Reddish skin, slight heat and heavy

Diagnosis

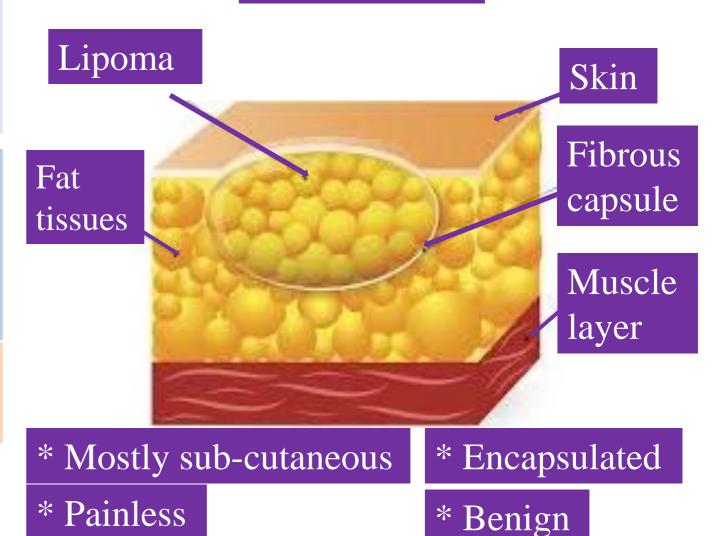
CT confirmed extra-calvarial a solid cystic lesion at the left temporo-occipital region the scalp, measuring 5.2×2.3 cm

FNAC confirmed a Lipoma

Prescription



Characteristics

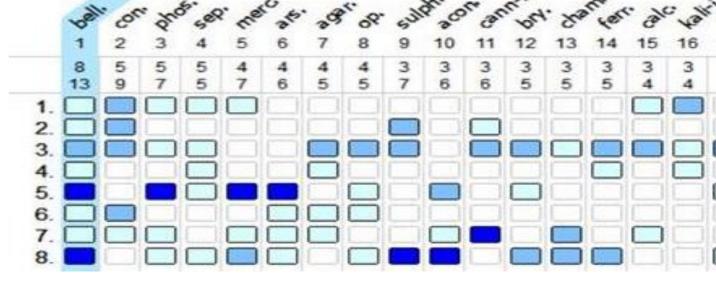


Repertorization

- 1. Head TUMORS
- Head HEAT, sensation, occiput

* Mobile & Discreet

- Head HEAVINESS, sensation, occiput
- Head HEAVINESS, sensation, temples Mind - FEAR, general, phobias - death, of - impending death., of
- Mind SUPERSTITIOUS
- Generals REDNESS, tissues, affected parts



Belladonna 6, Four (4) times a day, for 21 days

Result & Discussion









Belladonna is a known lipolysis agent

Atropine has cytotoxic effects, and may have influenced the expression of the related gene.

Used potency found effective and recurrent dose evidence that cure may possible in shortest time

Conclusion

Further evaluation are encouraged to rectify this clinical triumph.