

## **FIBROUS DYSPLASIA, RIB**

**Microscopy:** Section shows immature bony trabeculae without osteoblastic rimming, arranged in Chinese letter pattern. Surrounding dense fibrous stroma is present. No evidence of malignancy.

**Diagnosis:**

Fibrous dysplasia, rib.

**Comment:**

1. Fibro-osseous lesion seen in young males.
2. Associated with McCune Albright syndrome
3. Associated with Mazabraud syndrome.
4. Shows GNAS1 mutation.
5. Can be confirmed with SATB2 positivity.