|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name of the Patient:** |  | **Biopsy no.:** |  | |
| **O.P /Bed Ref No.** | -- | **Age / Sex:** | ------ | |
| **Clinic/ Hospital:** | ---- | **Dept. / Ward:** | ------- | |
| **Received from :** | ----- | **Time:** | 08.55 A.M. | |
| **Clinical Diagnosis :** | Peripheral Ossifying Fibroma | **Date:** | 01-01-2020 | |
| **Site of biopsy:** | i.r.t 17,16 & 15 | **Biopsy:** | Excisional Biopsy | |
| **Gross description of the specimen**:  One bottle labelled as age 18yrs consists of one soft tissue, white to brown in colour, smooth to rough surface, firm in consistency measuring approx. 2.4 x 1.5 x 0.4 cms. Tissue to be bisected transversely & cut surface to be embedded.  Tissue kept for routine processing. | | | |
| **Microscopic appearance:**  The given tissue sections show the presence of parakeratinized stratified squamous epithelium overlying a fibro-cellular connective tissue stroma with areas of calcification in the form of trabeculae of woven bone. The supporting connective tissue stroma exhibits dense bundles of collagen, plump fibroblasts and chronic inflammatory cell infiltrate. | | | |
| **DIAGNOSIS:** Suggestive of……  **Peripheral Ossifying Fibroma** | | | |

**Date: 06-01-2020 Head of the Department**