

COPIAS EN INGLES DE LAS HISTORIAS CLINICAS QUE
SE PRESENTARAN EN EL SEGUNDO SEMINARIO DE LAMENAS.

PERU CONFERENCE CASES

CASE 1: Woman, age 17. OSTEOSARCOMA OF FEMUR

History: Pain and swelling of lower left femur for 7 months. Weight loss 10 pounds in past months.

Examination: Temperature of 101.8 and pulse rate of 130. Extensive fusiform swelling of the lower portion of the left femur. Erythrocyte sedimentation rate was 65 mm. in one hour.

CASE 2: Woman, age 58 years. CHONDROSARCOMA OF FEMUR

History: Dull pain in left thigh for 3 years - worse in past 8 months.

Examination: Fusiform mass in the left mid-thigh. Sedimentation rate was 58 mm. in one hour.

CASE 3: Man, age 31 years. NO X-RAY
FIBROUS DYSPLASIA OF RIB

History: Orchiectomy 10 months ago for seminoma testis. Pain and swelling left lateral chest for 7 years. Lesion found on thoracic roentgenogram.

CASE 4: Man, age 61 years. GIANT CELL TUMOR OF RADIUS

History: Pain in left wrist for 2.5 months. Erythrocyte sedimentation rate was 55mm. in one hour. Painful swelling of the left wrist.

CASE 5: Woman, age 69 years. OSTEITIS FIBROSA CYSTICA

History: Three years ago she fell and fractured her left patella. A few months later a painless swelling of the right ulna developed and this was surgically excised. For 2 years she has noted a painless swelling in the left supraclavicular region that has grown to the size of a golf ball at present. During past year she has suffered fractures of pelvis and two ribs. For 6 months she has been incapacitated by continuing pain in back, knees and feet. She has had mild polyurea and polydipsia.

Examination: The serum calcium was 12.0 and the phosphate 3.3 mg. per 100 cc.

CASE 6: Girl, age 6 years.

EWING'S SARCOMA OF FIBULA

History: She had noted swelling of the right leg for 2 weeks.

Examination: There was a walnut sized mass in the lateral aspect of the right mid lower leg. The sedimentation rate was 5mm. in one hour.

CASE 7: Man, age 17 years

? OSTEOMYELITIS OF SCAPULA

History: He had had pain in the left shoulder for 8 months which was illdefined at first but now limits motion extensively.

Biopsy was performed 1 month before admission to Mayo Clinic.

Examination: There was swelling of the left arm down to the elbow.

CASE 8: Man, age 25 years. *CHONDROMYXOMA FIBROMA OF TIBIA*

History: Swelling of the lower left tibial region had been noted for several months. Slight pain.

CASE 9: Girl, age 15 years *OSTEOSARCOMA OF TIBIA*

History: Zone of sclerosis in distal left tibial found as incidental finding six months before admission. She later developed swelling and some pain in the same region.

Examination: The sedimentation rate was 45 mm. in one hour.

CASE 10: Man, age 28 years. *RETICULUM CELL SARCOMA OF HUMERUS*

History: He had had pain and swelling in the upper arm for one year.

CASE 11: Boy, age 2 years. *LEWIS-SCHULTZ-CHRISTIAN'S DISEASE*

History: Had had loose teeth and swollen gums for 2 months. Swelling behind and in the left ear had been noted and mastoidectomy had been performed, elsewhere.

Examination: There were many carious and loose teeth. Swollen gums, cervical lymphadenopathy, hepatomegaly, splenomegaly and a draining left ear were found. Multiple osseous defects were noted.

CASE 12: Girl, age 14 years. *MYOSITIS OSSIFICANS OF THIG*

History: She had had pain in the upper left thigh for 1 month. This began after vigorous calisthenics. A mass had been palpable in the upper thigh for 2 weeks and she had lost 10 pounds in weight.

Examination: A mass was felt in the left groin and her temperature was 99.8 degrees F. The sedimentation rate was 65 mm. in one minute. On December 20, 1951 a tumor which measured 7 x6x5.5 cm. was removed from the psoas muscle at a junction with its tendon of insertion.

CASE 13: Man, age 23 years. OSTEID OSTEOMA OF FEMUR

History: He had had pain for 3 years in the low back and radiating down the left thigh.

Examination: There was some atrophy of the left quadriceps femorus muscle.

CASE 14: Man, age 22 years. OSTEOLASTOMA OF SACRUM

History: For 3 years he had pain in the lower portion of this back. The pain was aggravated by coughing and lifting. There was some radiation of pain to the postero-lateral portions of both thighs and the pain was intermittent lasting from a few hours to a few days with each episode.

Examination: On rectal examination there was a mass palpable on the anterior surface of the left portion of the sacrum. The roentgenogram revealed a destructive process of the lower portion of the sacrum mainly on the left.

CASE 15: Boy, age 5 years ANEURYSMAL BONE CYST OF ULNA

History: He had had pain and swelling for 2.5 months just distal to the left elbow.

Examination: A tender "cystic" swelling was noted in this region. the tumor. Had obviously been rapidly growing.

CASE 16: Boy, age 4.5 years *SOUTHAM ABOVE CMT OF HUMERUS*

History: The patient suffered pathologic fracture of the right humerus 8 months prior to admission. Periodic roentgenographic examination revealed that the defect in the humerus had increased in size and pathologic fracture again occurred 3 days before registration.

Examination: There was tenderness over the upper portion of the right humerus and this was associated with possible slight swelling.

CASE 17: Man, age 38 years. *CHORDOMA OF SACRUM*

History: For 9 months he had noted constipation and for 1 month he had pain in the coccygeal area.

Examination: A large non-tender mass was found anterior to and attached to the sacrum.

CASE 18: Girl, age 13 years. *PROXIMAL OSTEOSARCOMA*

History: She had noted slight pain just above the left knee for 9 months.

Examination: There was slight swelling posterior to the lower portion of the left femur. The sedimentation rate was 7 mm. in one hour.

The roentgenogram was interpreted as showing "alveolated osteochondromatous tumor, apparently originating in the cortex of the lower left femur in its posterior aspect. Some of the features suggest the possibility of malignancy".

CASE 19: Woman, age 27 years. *OSTEOANTHROMA OF TIBIA*

History: She had noted swelling of the lower leg for 3 years and this had begun following a skating injury.

Examination: There was swelling of the lower portion of the shaft of the right tibial.

CASE 20: Woman, age 62 years. *NO SLIDE*

History: She complained of pain and swelling of 1.5 years duration in the region of the right scapula. This had been treated intermittently with roentgen rays.

Examination: There was moderate tender swelling of the right scapula.

CASE 21: Woman, age 34 years. *GIANT CELL REPARATIVE GRANULOMA*

History: She had had pain in the jaw of 1 year's duration.

Examination: There was a slightly tender mass in the right mandible.

CASE 22: Man, age 58 years. *MYELOMA OF CLAVICLE*

History: He had had a fracture of the left clavicle 2½ years ago and again 4 months ago. He had noted swelling in the left clavicular region for 2 months.

CASE 23: Man, age 43 years. *PAGEET'S DISEASE OF HUMERUS*

History: He had had fracture near the left elbow 18 years previously "through a cyst" and he had refractured the region 18 months later. Swelling of the distal portion of the left humerus had been present for 14 years with no noticeable increase in size. The tumor had always been warm.

Examination: There was a large hard warm tumefaction of the lower portion of the left humerus and there were dilated vessels over the lesion.

CASE 24: Girl, age 8 years. METAPHASEM FIBROUS DEFECT OF TIBIA

History: The lesion under study was an incidental finding, discovered when roentgenograms of the lower leg were made because of a "sprain" of the right ankle.

CASE 25: Woman, age 35 years. FIBROSARCOMA OF FEMUR

History: This patient had had pain in the right lower femur of 3 years duration and for 1 year there had been swelling in this region.

Examination: There was a firm swelling above and lateral to the right knee.
