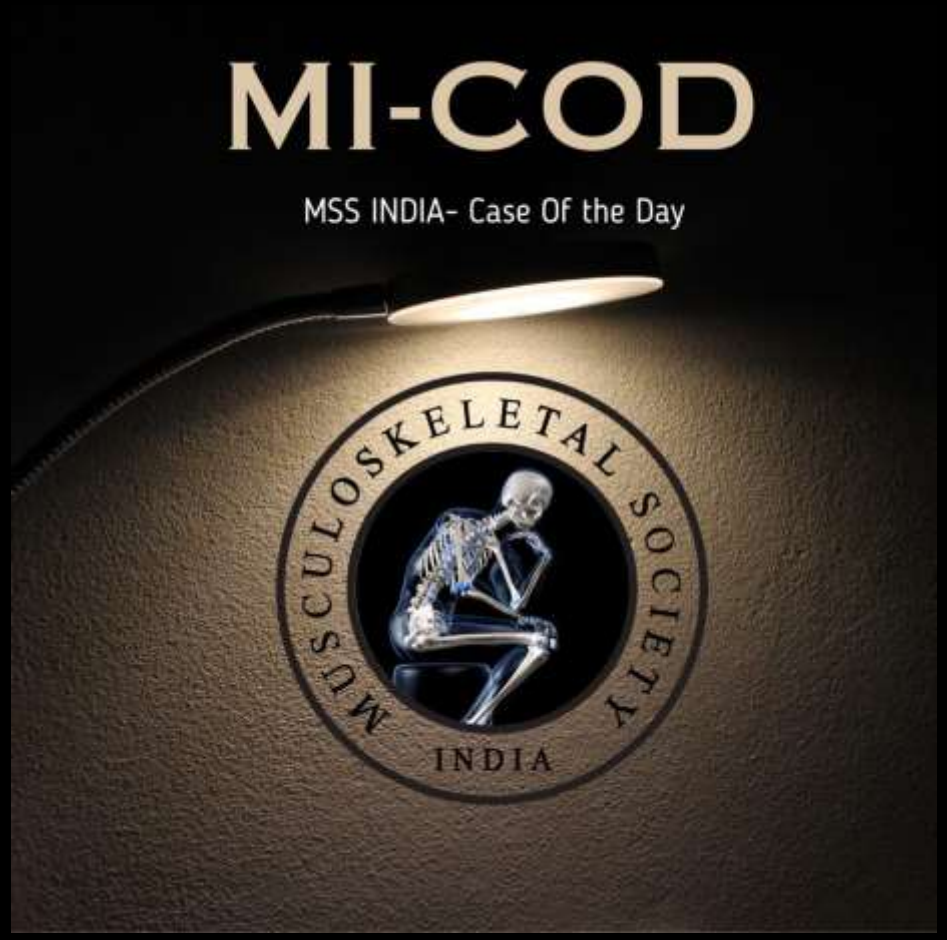
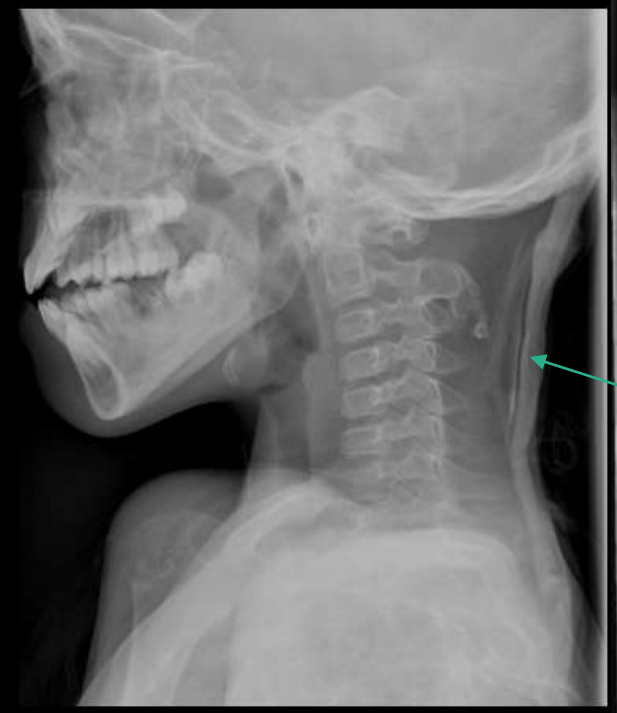
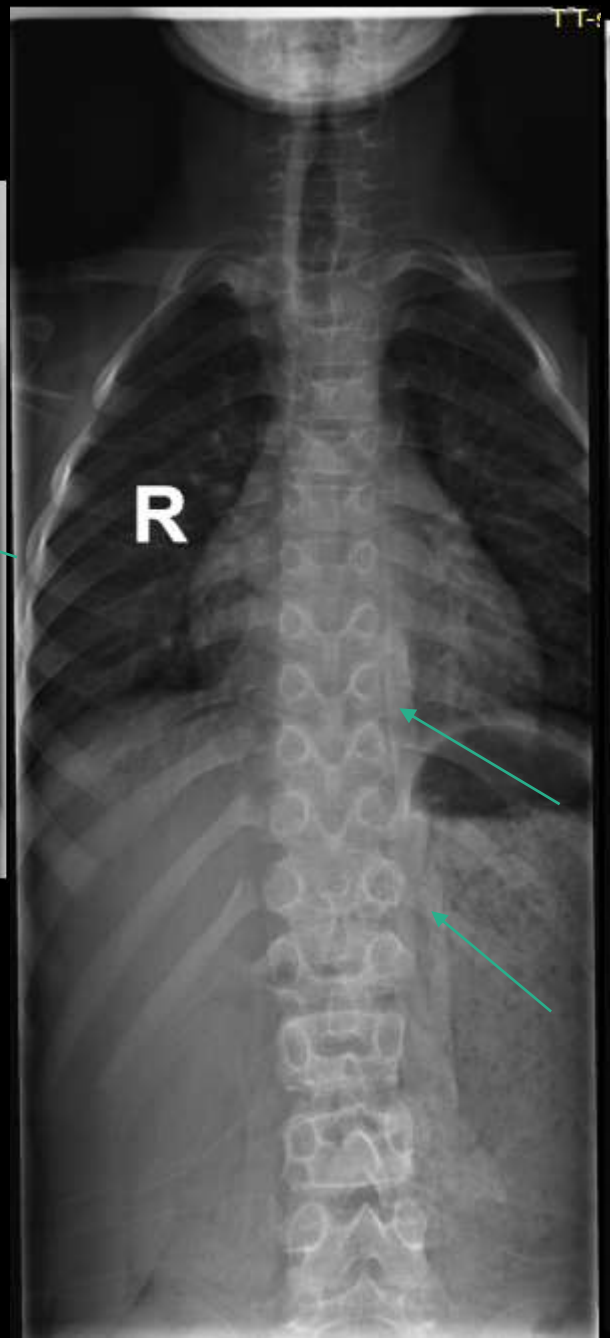
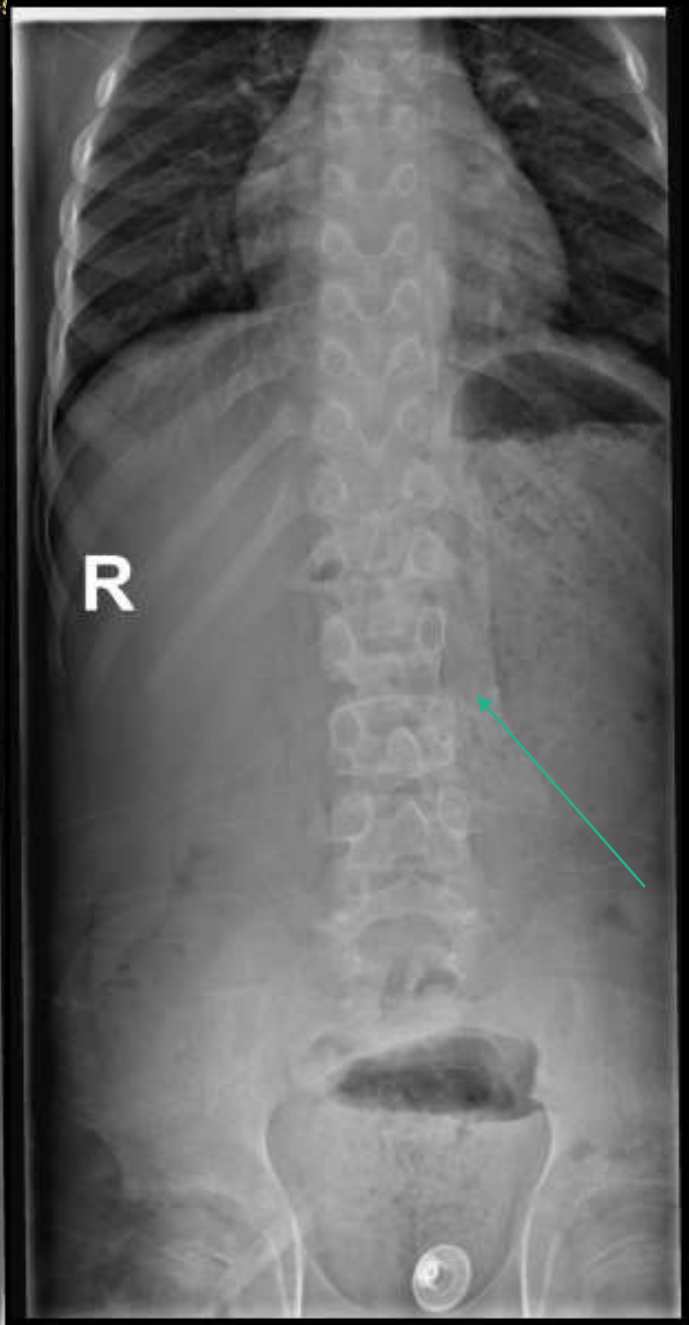
MICOD - 08/05/24
Case contributor – Dr. Sonal Saran

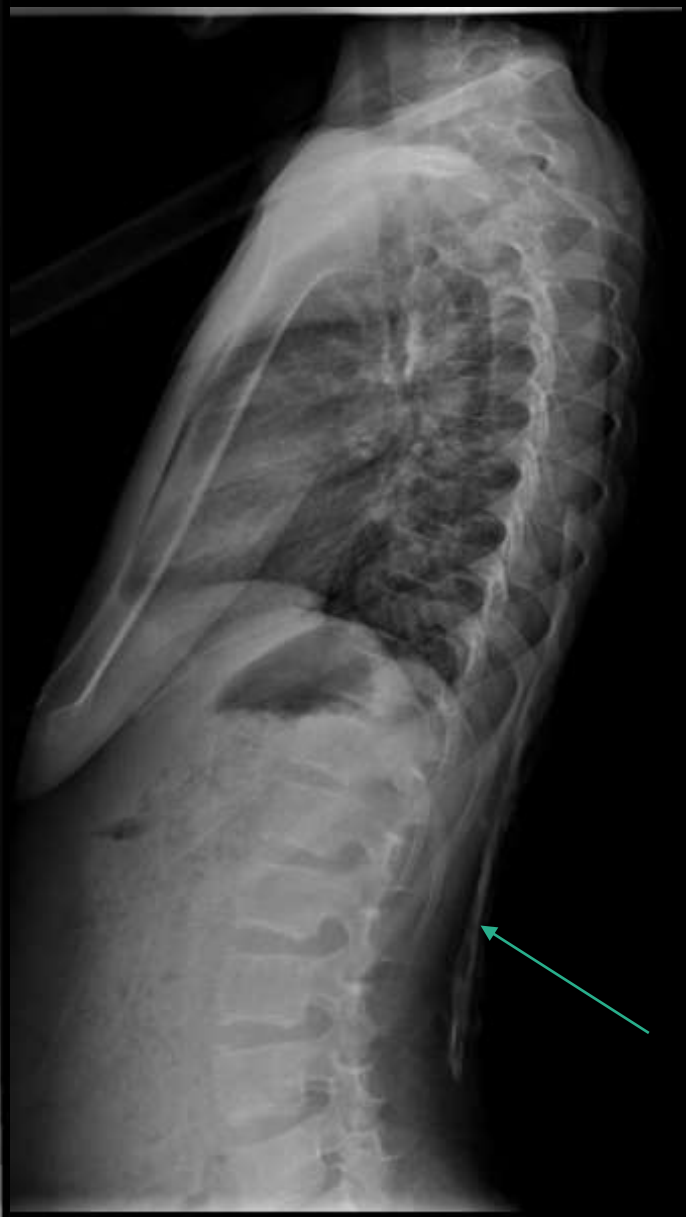


8 years old boy

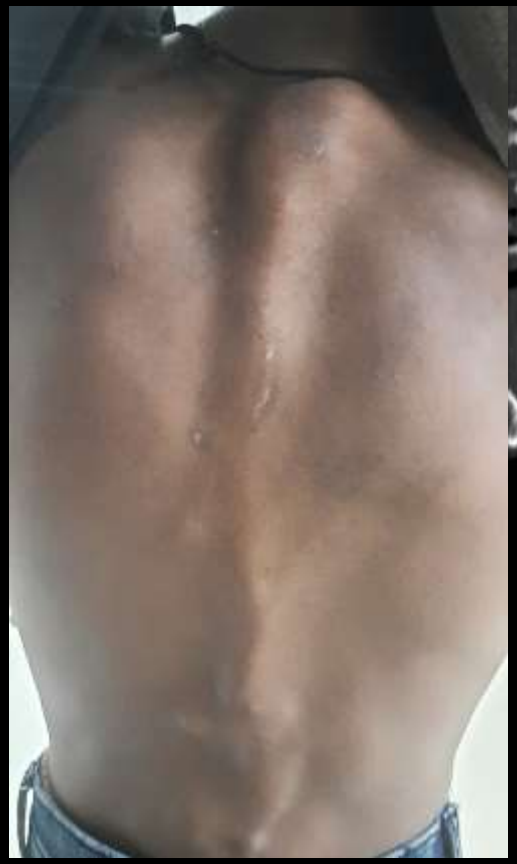


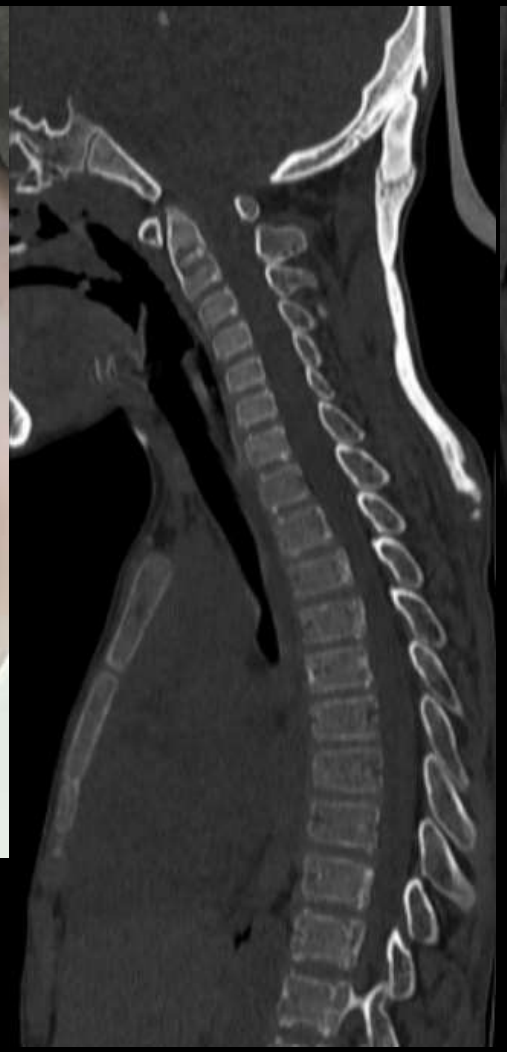


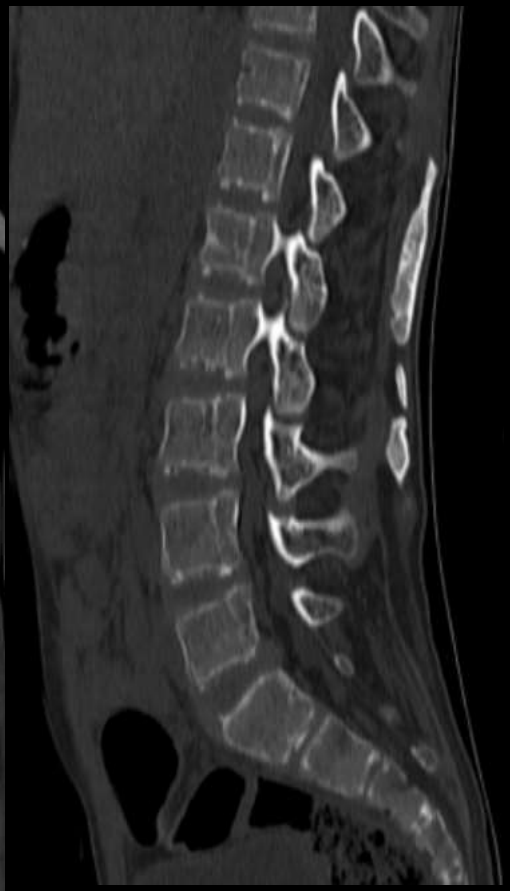


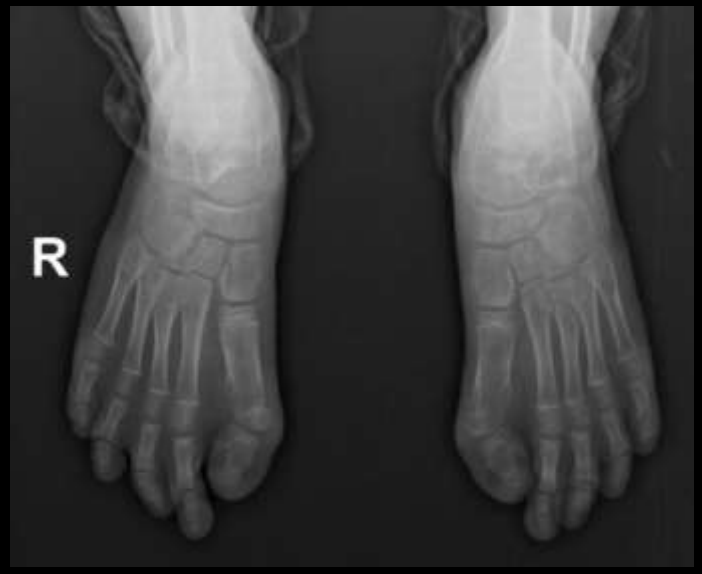


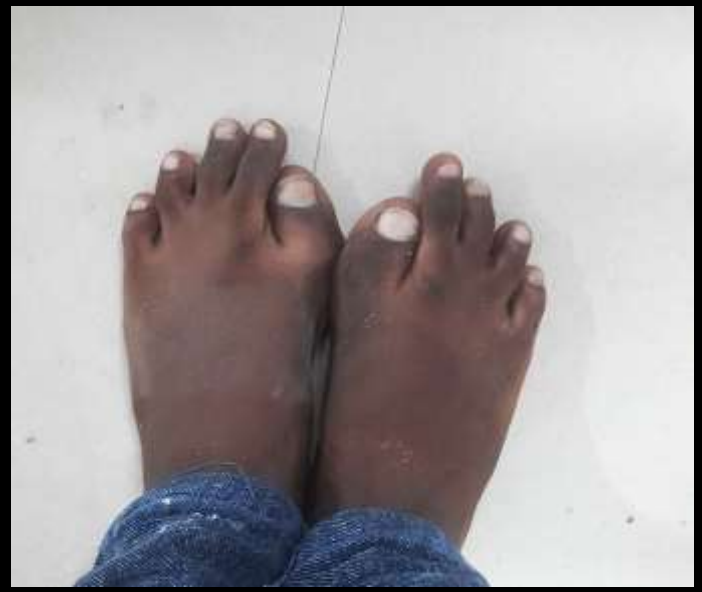
Radiographs of cervical and dorsolumar spine depicting heterotopic calcification of various sizes and shapes seen in the fascial and intramuscular planes in the neck & dorsolumar region.











bilateral hallux valgus deformity with short great toes

Fibrodysplasia ossificans progressiva (FOP), previously known as myositis ossificans progressiva (MOP) and also known as Münchmeyer disease/stone man disease

- Myositis ossificans progressiva is a rare congenital disease of progressive ectopic ossification of soft tissues.
- Physicians should be able to diagnose this disease in its early stages in order to prevent its disabling progression.
- It usually presents in a classical pattern and it has characteristic radiological findings in plain films and CT scan.
- The early stages can be detected using bone scan or MRI.
- The best treatment is still prevention of trauma with possible role of bisphosphonates and corticosteroids in the acute flare-ups.