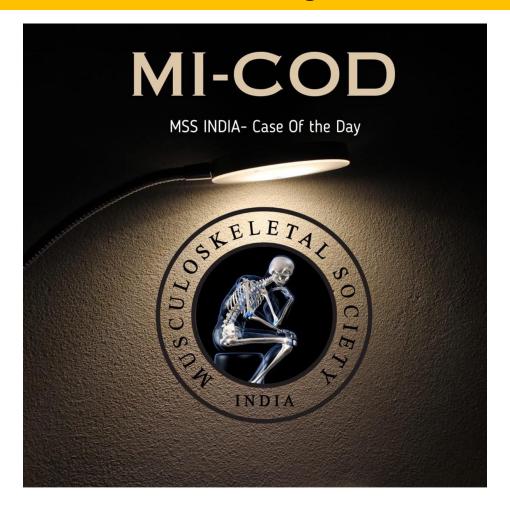
# MICOD -28/08/2023 Case contributor – Dr. Harun Gupta

@mskteachingroom



### Facet calcification differential

#### **Calcinosis / tumoral calcinosis**

Tumour

**CPPD** 

OA - hypertrophy, calcified cyst

Post traumatic, post infectious







## Discussion

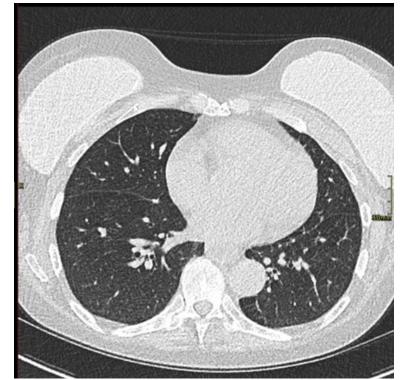
Searching the RIS reveals PMH of systemic sclerosis (not mentioned in current request!)

No other soft tissue or periarticular calcinosis on other imaging No ILD on CT chest

## Diagnosis –

Spinal calcinosis in

**Scleroderma** 





https://www.jrheum.org/content/jrheum/40/9/1617.full.pdf

 Although soft-tissue calcinosis is common over pressure points in SSc, spinal calcification is less well recognized but can lead to neurological deficit requiring

surgical intervention

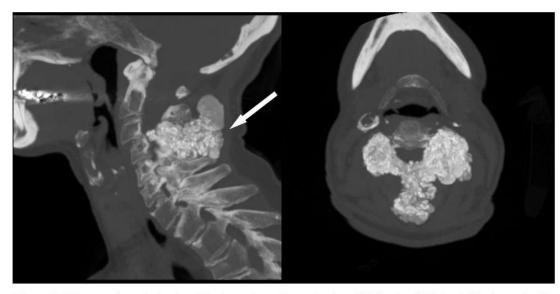


Figure 2. CT scan of cervical spine. Maximum intensity projection. Calcinosis of C4 is visible (arrow) with corresponding axial image.