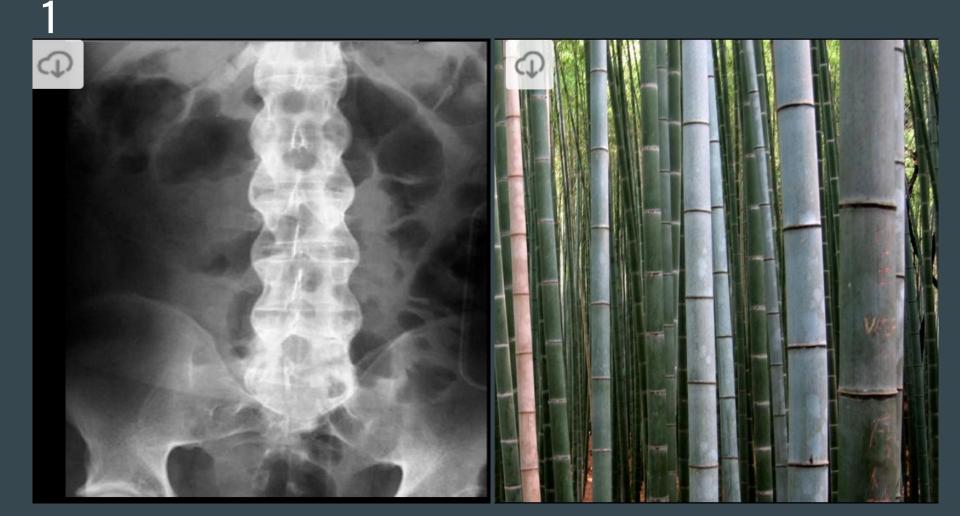
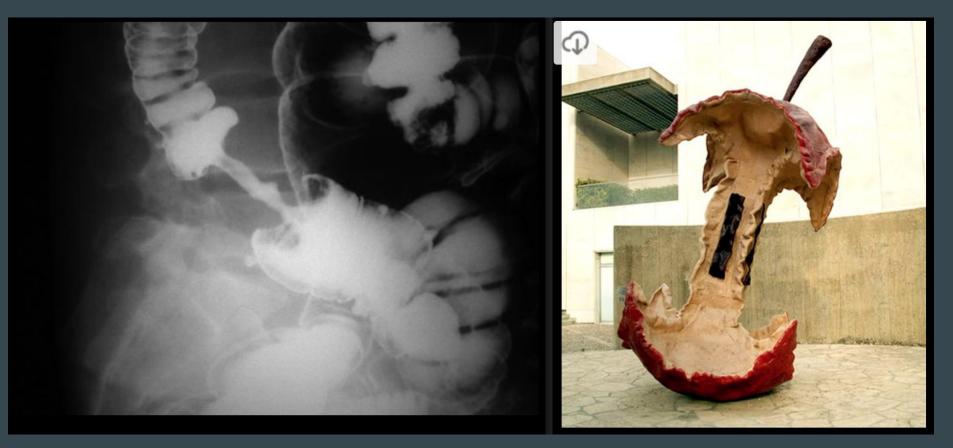
Divine Intervention Episode 26 USMLE Radiology

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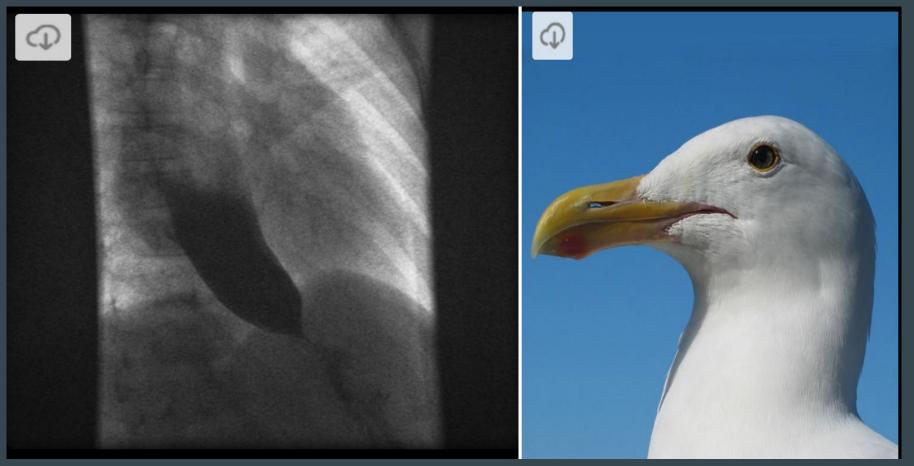
Some MS4



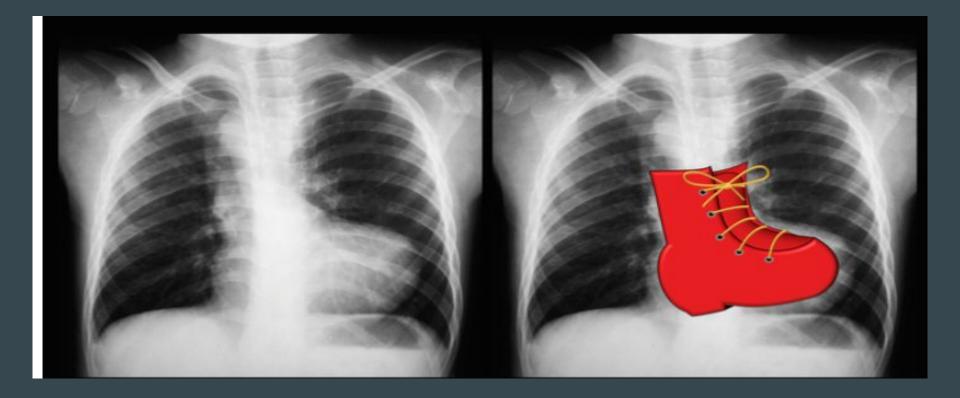
2-55 yo M with Heme+ stools and Hb of 6.9



3-Presents with Dysphagia to Solids and Liquids



4-This child was born with hypocalcemic seizures



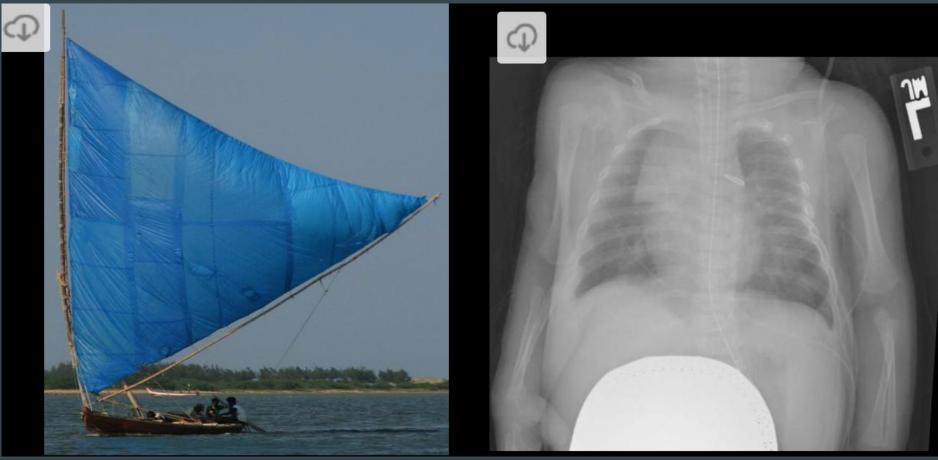
5A-This child had a white reflex at birth



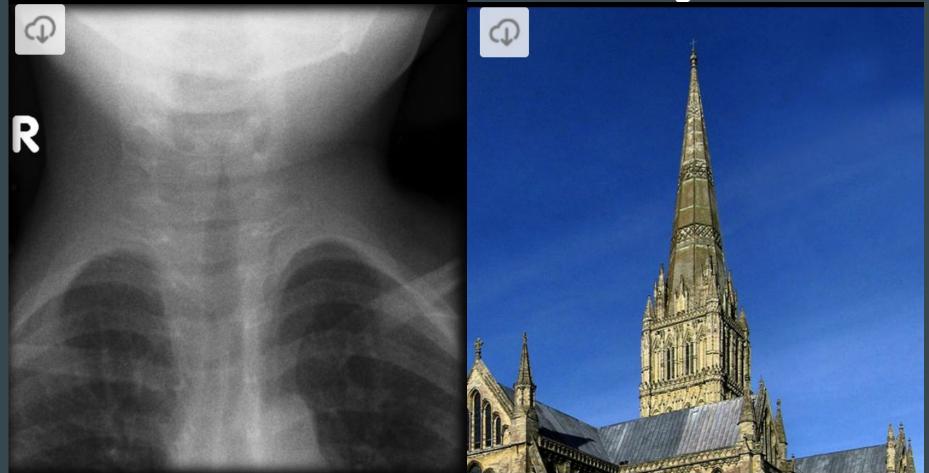
5B-This child had a white reflex at birth



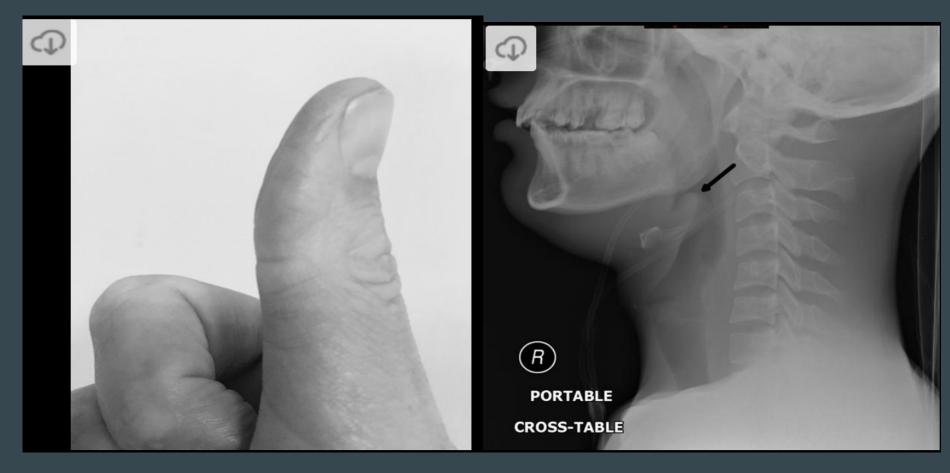
6-APGAR scores were 9 and 10 at 1 and 5 mins respectively



<u>7-This child presented to the ED with wheezing</u>



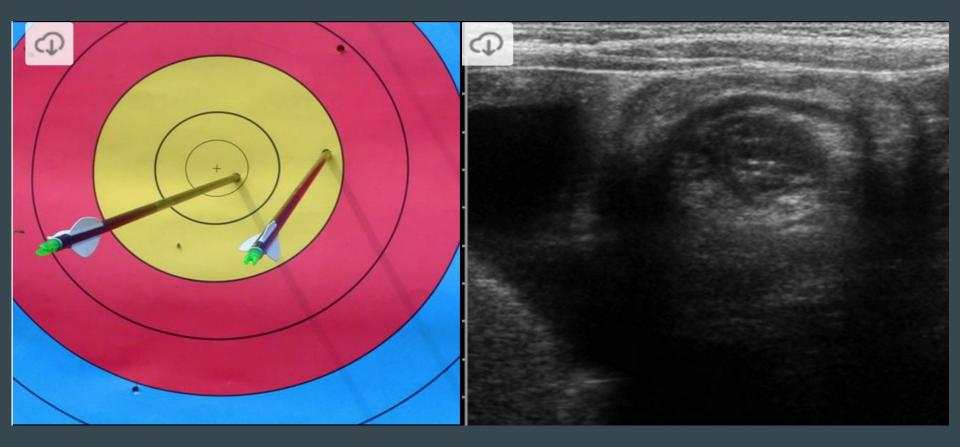
8-This child is drooling, T of 104, Wheezing



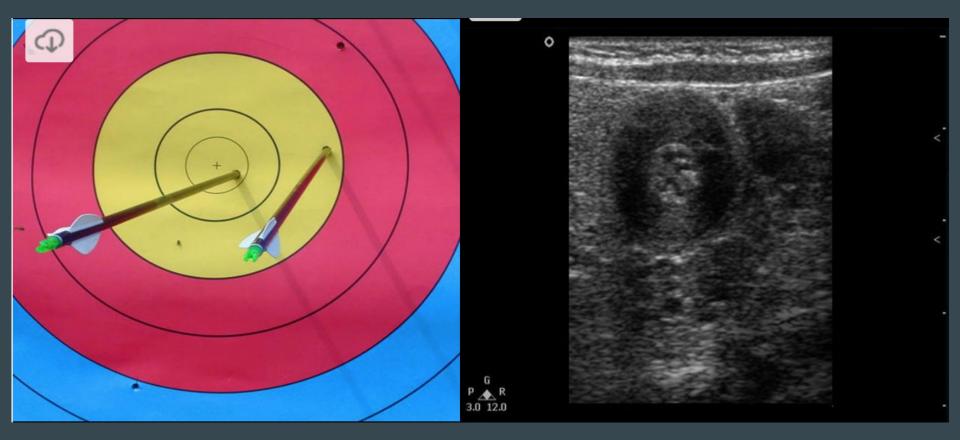
9-This patient has a B12 deficiency



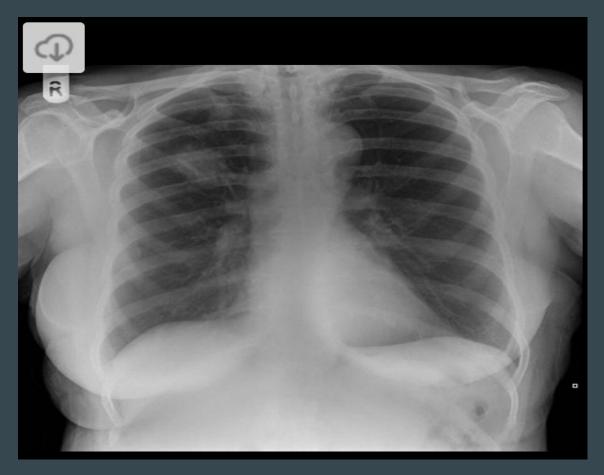
10-Red currant jelly stools in a child



11-Nonbilious vomiting in a newborn taking erythromycin



12-200 pack year smoking history



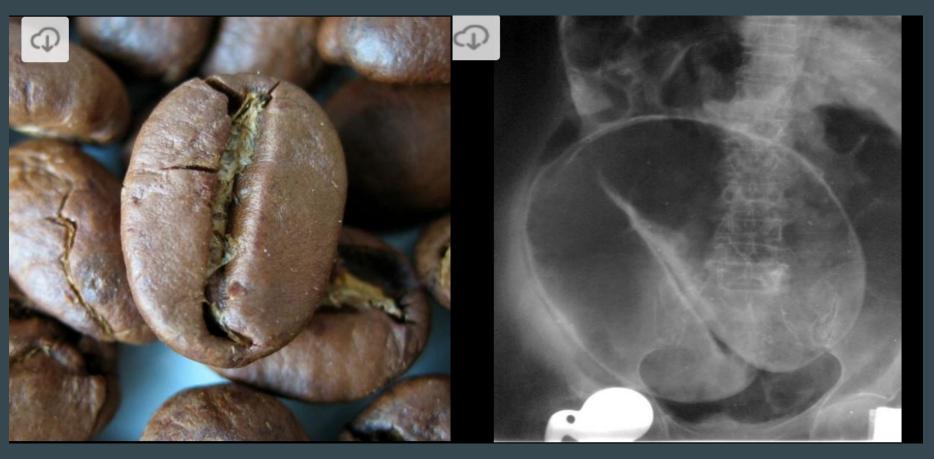
13-50 lb weight loss in a 6 mo period



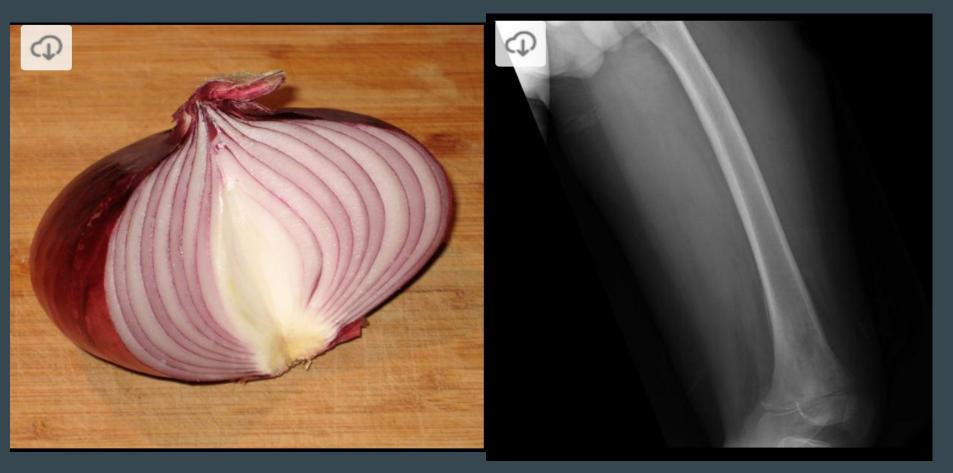
14-History of CHF



15-Severe abdominal pain and constipation



16-12 yo with a 2 mo hx of fevers and leg pain



17-This child has a history of Tri 21 + Bilious vomiting



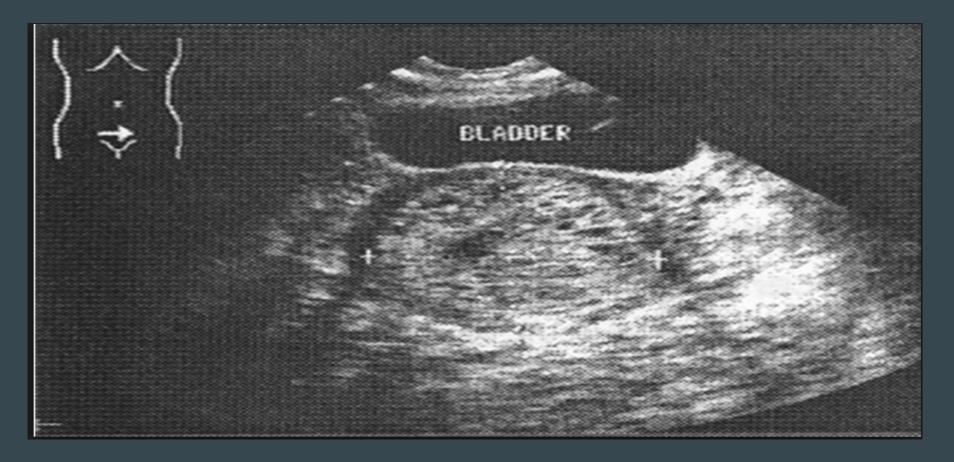
18-Nasty headache in a patient with a hx of ADPKD



19A-Severe hyperemesis gravidarum

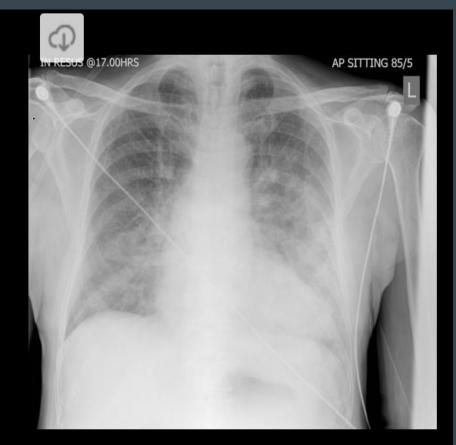


19B-Snow Storm Appearance (researchgate.com)



20-History of CHF

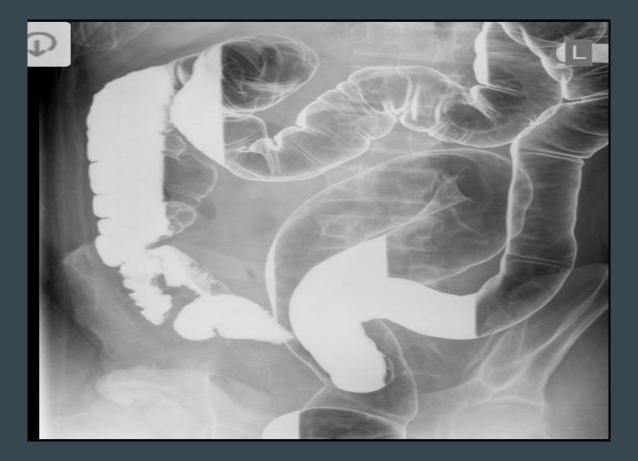




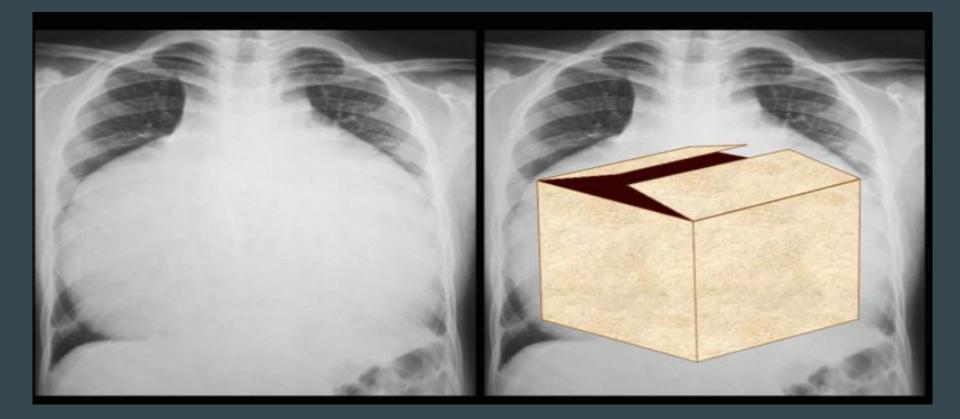
21-Severe headache over the past 6 mo



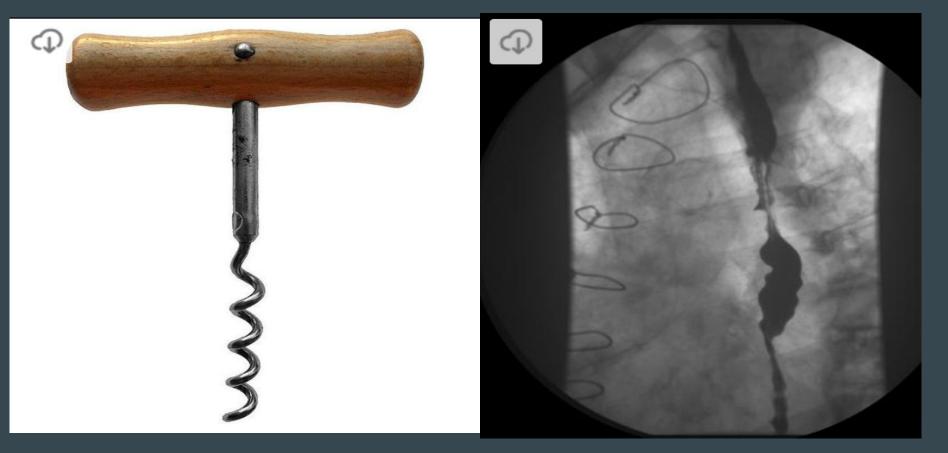
22-This patient also has a hx of Primary Sclerosing Chol.



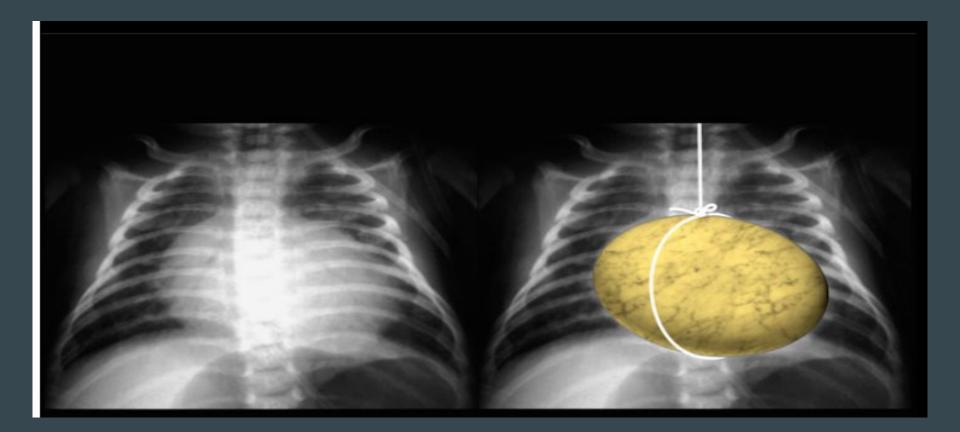
23-Mom took Li when she was pregnant for BPD



24-Chest pain relieved with nitroglycerin



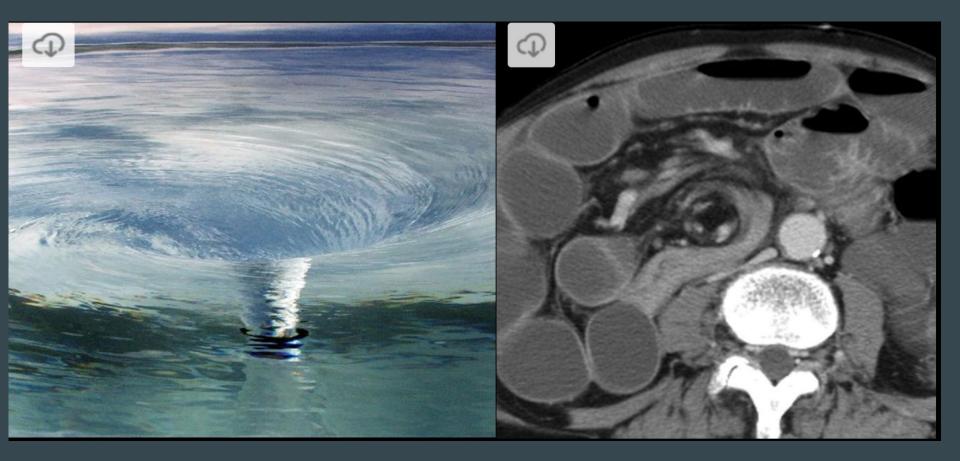
25-Newborn with cyanosis



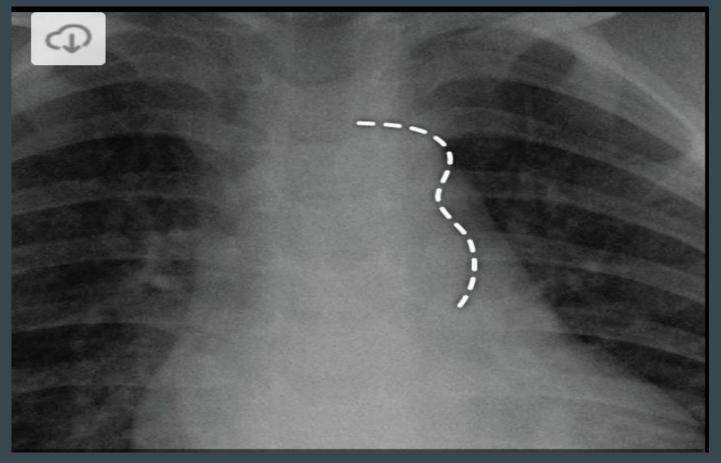
26-65 yo M with a 6 mo history of exercise intolerance



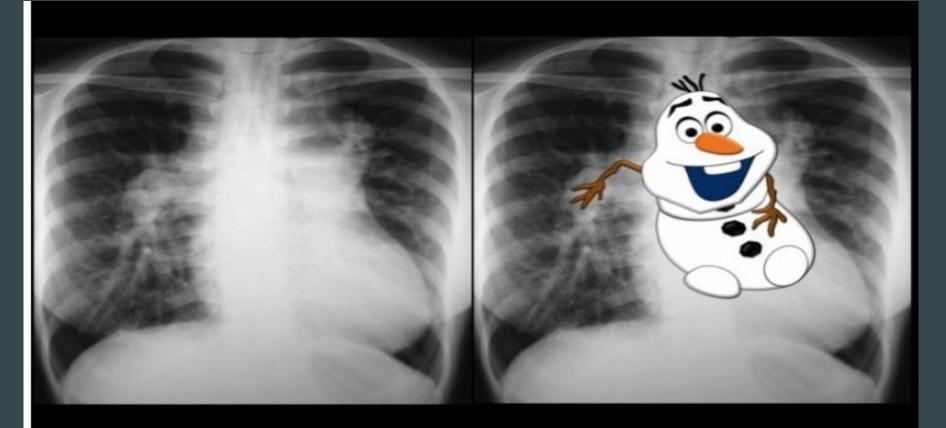
27-3 mo old with bilious vomiting



28-This patient has a history of Turner's Syndrome



29-Newborn with cyanosis



30-This patient has a history of cystic fibrosis



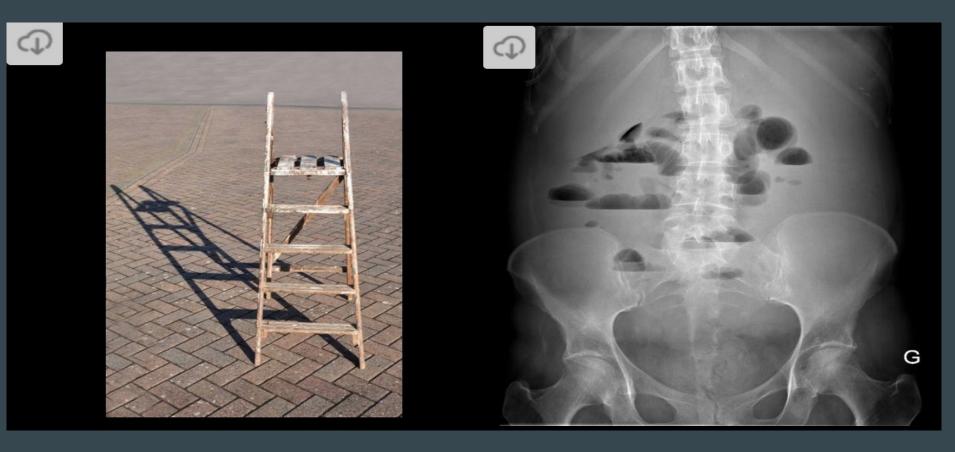
31-Elevated PTH, low Ca, and low Phosphate





32-One of the seronegative spondyloarthropathies

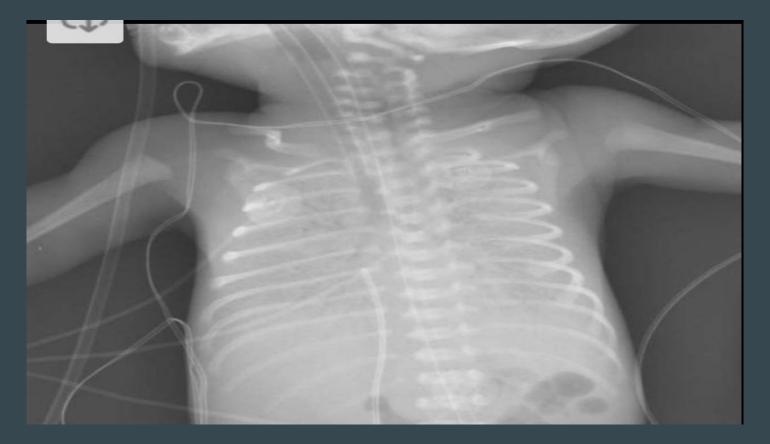




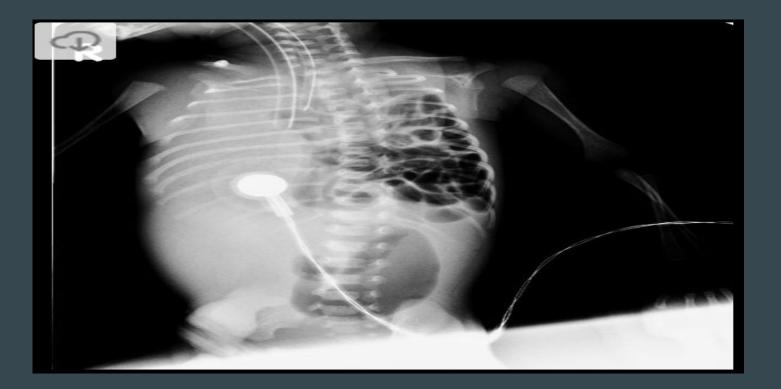
34-ICU patient placed on a ventilator



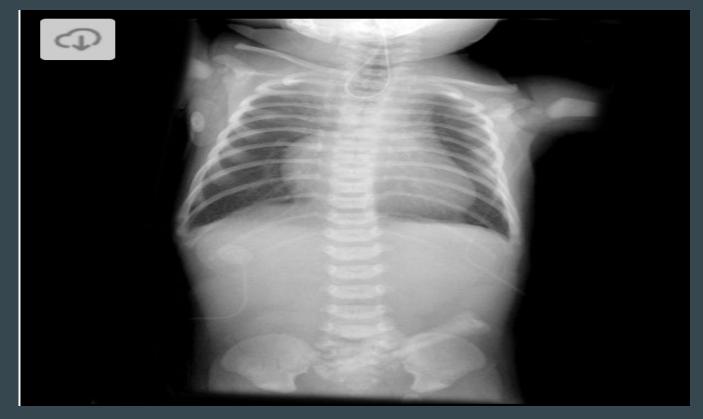
35-Lecithin/Sphingomyelin ratio was 1.



36-Newborn with severe respiratory distress at birth



37-NGT Curling in the upper thorax



38-Obtained from a patient with a CD4 < 200.



Reference

Images obtained from Radiopaedia.org.