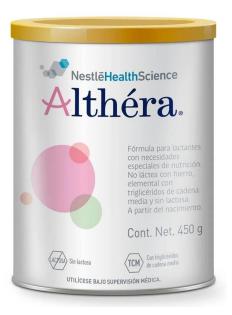
(وَلَسَوْفَ يُعْطِيكَ رَبُّكَ فَتَرْضَى) Pediatric Osce+Miniosce Archive

Done by Batool frehat

The last group/wateen

- Station 1 (2 points)
- What is the type of each formula and
- write one indication for each?(2points)



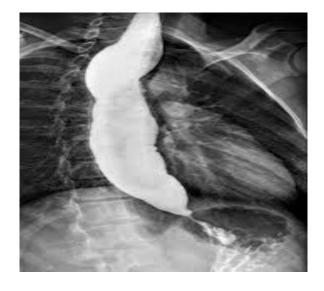


- Station 2(1.5 points)
- write 2 dysmorphic feature you see in this photo?
- what is the diagnosis or the anamoly??



- Station 3(2points)Random sugar = 200
- write 3 diagnostic criteria other than in the photo?
- write 2 associations with this disease?

- Station 4(1 point)
- what is the type of this study?
- what is the diagnosis?



- Station 5(1 point)
- the tallest girl in her class
- what is the diagnosis?
- write one cardiac association you see in her?





- Station 6 (total bilirubin = 15mg/dl)
- what investigations you want to order othe the above
- write 2 line of management?



- Station 7(2points)
- write what you see in each photo?
- 1-
- 2-

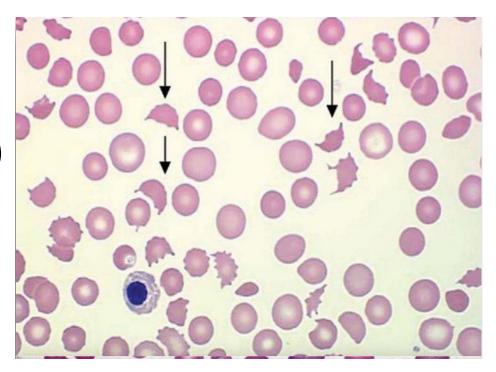




- Station 8
- diagnosis/ or what you see?(not sure exactly)
- The mode of inheritance ?
- treatment of inhibitors(0.5)



- Station 9
- The findings in this blood film (in great arrow)
- write 2 differentials?

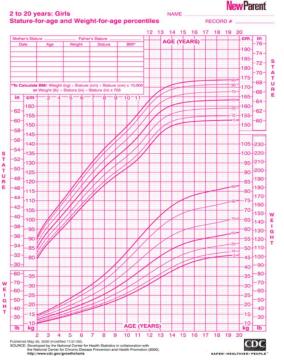


- Station10 (1.5points)
- what is the diagnosis?
- write 2 complications?



Station 11 (2points)

- write the plotting each findings on the growth charts
- 1- 10 years old .weight 20kg, height 120cm
- 2-4years .weight 14kg , height 90 cm



- Station 12
- write the name of each skill?
- what the vaccines ,should be given to them
- if baby have this rash and conjunctivitis,
- write 2 differentials?





OSCE

- STATION 1
- history of skin rash
- STATION 2
- video of tonic clonic seizure