

معمل القديس للتحاليل الطبية

د/ عبد الحليم
المستشار
جامعة



د/ خالد
المستشار
جامعة

مركز
التحاليل

المستشار
المستشار

Report

Sample No.

The culture is negative for bacterial growth after 48 hours incubation in aerobic

medium at 37°C for 48h.

Signature

د/ خالد

المستشار
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المستشار

"This report concerns a biopsy taken from the tumor site since the beginning of the disease."



Patient Name: محمد بن النعمان

Class: (C) February, 2004

Procedure:

MRI of the lumbar spine including the following sequences:

T1 & T2 sagittal

T1 & T2 axial

*** Post Gd axial & sagittal T1

Morphology:

- There is well defined complex intensity lesion of two components, the large one exhibits 'CSF' intensity in T1 & T2 and peripheral wall post Gd enhanced small component affecting the lower spinal cord extended from the level of D11-12 downward to level of L3-4 level.
- No paraspinal lesions
- Normal apophyseal joint

Conclusion

Tethered cord with large intra medullary space occupying lesion mostly astrocytoma.

Sincerely,

Dr. Hasan Ibrahim

Dr. Shreen Ezzat

Date: 11/11/2011
 Name: Dr. Ali Al-Hadi
 Sample: E. coli
 Address: ...

Date: 11/11/2011
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 Sample: E. coli
 Address: ...

CULTURE & SENSITIVITY REPORT

Organism: *Escherichia coli*

Sensitivity Test:

1. Penicillin	---	24. Erythromycin	---
2. Amoxycillin	---	25. Rifampin	---
3. Ampicillin	---	26. Kanamycin	---
4. Ampicillin	---	27. Bacitracin	---
5. Flucan	---	28. Gentamicin	---
6. Penicillin	---	29. Amikacin	---
7. Streptomycin	---	30. Valofax	---
8. Chloramphenicol	---	31. Dactin	---
9. Thiamphenicol	---	32. Keflex	---
10. Tetracycline	---	33. Dalacin C	---
11. Vibramycin	---	34. Linezolid	---
12. Negam	---	35. Netilmicin	---
13. Colistin	---	36. Mifloxi	---
14. Urethane	---	37. Orolex	---
15. Kanamycin	---	38. Totaxel	---
16. Cephradexyl	---	39. Vincym	---
17. Clafuran	---	40. Spectermid	---
18. Cefobid	---	41. Augmentin	---
19. Tarivid	---	42. Zinctal	---
20. Nuroxin	---	43. Sulpectazon	---
21. Pipril	---	44. Xibron	---
22. Selexid	---	45. Tavanic	---
23. Nobcin	---		

Notes:

- 1- (X) = Not tested
- 2- (*) = Only for U.T.I.

Signature: _____
 Date: 11/11/2011

AL-AZHAR UNIVERSITY HOSPITAL
MRI UNIT
RADIOLOGY DEPARTMENT



Patient Name: السيد محمد

Date: 31 August, 2022

Procedure:

MRI of the dorsolumbar spine in the following sequences:

Axial T1W, T2W

Sagittal T1W, T2, STIR & FLAIR post Gd axial, sagittal & coronal T1

Morphology

- There is a long segment of the tethered cord cystic lesion showing wall enhancement extending from L1 to L3 level.
- Normal MRI appearance of the cervicothoracic spine cord.
- Normal MRI of the examined vertebral bodies & disc material.

Conclusion

Tethered cord with a large cystic lesion mostly astrocytoma.

Sincerely

Dr. Hesham Moustafa

Dr. Hany Ibrahim

AL-AZHAR UNIVERSITY HOSPITAL
MRI UNIT
RADIOLOGY DEPARTMENT



Patient Name: *Youssef El Azab*

Date: 10 January, 2003

Procedure:

MRI of the dorsolumbar

• Sagittal T1, T2 & FLAIR, T1 post Gd

• Axial T1, T2, post Gd. ** Coronal T1 post Gd

Morphology:

- A fluid density lesion expressing a hypersignal in both T2W & FLAIR sequences, hyposignal in T1W, involving the conus medullaris region which is seen compressed. The lesion extending from D13 down to L4 vertebral L, showing marginal enhancement.
- An area of lower and dissolving low signal in T1W & hypersignal in T2W1 with no contrast enhancement.
- No paraspinal lesion
- No massive abnormal signal.

Impression:

Findings are suggestive of intra medullary abscess involving the conus medullaris with lower cord oedema

Sincerely

Dr. Samey Abd El Aziz

Dr. Emam Abo El Hamed

Dr. Harem Abo zaito



Patient Name: محمد علي

Date: 02 February, 2007

Procedure:

MRI of the lumbar spine including the following sequences

T1 & T2 sagittal

T1 & T2 axial

*** Post Gd axial & sagittal T1

Morphology:

- There is well defined complex intensity lesion of two component, the large one exhibits CSF intensity in T1 & T2 and peripheral wall post Gd enhanced small component affecting the lower spinal cord, extended from the level of D11-12 downward to level of L3-4 level.
- No paraspinal lesions.
- Normal apophyseal joint.

Conclusion

Tethered cord with large intra-medullary space occupying lesion mostly astrocytoma.

Sincerely

Dr. Hasan Ibrahim

Dr. Shreen Fizat

A handwritten signature in black ink, appearing to be 'Dr. Hasan Ibrahim', written over a horizontal line.

ASSIUT UNIVERSITY HOSPITAL
MRI UNIT
RADIOLOGY DEPARTEMENT



Patient Name: محمد عبد الله محمد

Date: 16 April 2005

Procedure:

MRI of the lumbar spine including the following sequences:

Sagittal T1 & T2 ** Axial T1 & T2

Post Gd sagittal, axial and coronal T1WI

Morphology:

Compared with previous MRI dated 16/1/2003:

- Postoperative status reduced size of the previously seen

intramedullary cystic lesion but it is accompanied with multiple

enhanced septa inside diving it into multiple loculi which is suggestive

of postoperative adhesion.

- Normal signal intensity and caliber of cervico-dorsal spinal cord with no abnormality.

العلاج الوقائي

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ASSIUT UNIVERSITY HOSPITALS
REPORT MRI UNIT
RADIOLOGY DEPARTEMENT



Patient Name: محمود النور

Date: 12/11/2007

Procedure:

MRI of the lumbosacral spine including the following sequences:

Sagittal T1 & T2

Axial T1 & T2

Assessment:

- Postoperative status compared with previous MRI dated at 14/4/2005 the current MRI revealed:
- No significant changes as regard the intra medullary cystic lesion and its septum.
- No new lesion.
- No destruction

Sincerely

Dr. Hosam Abd El Hady



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PHYSICAL DATA (MELT STAY)

Comments to be applied in the next edition

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UNIT 10: THE ENVIRONMENT

ACKNOWLEDGMENTS

Date:
Patient:
Referral:

31-5-2009

Chief: Sady El Hageh Taha, MB

MRI Examination of the Dorsal Lumbar Spine

- Findings:
- T2WI and T1WI images
 - T2WI and T1WI images
 - T2WI and T1WI images

MR Findings:

- Evidence of laminectomy at lower dorsal spine.
- Sclerotic deformity for dorsal lumbar spine.
- Spinal cord at lower dorsal and upper lumbar level show evidence of compression and septations, no solid masses seen.
- Normal bone marrow signal pattern.
- No posterior disc lesions.
- Normal pre vertebral structures.
- Normal dimensions of bony dorsal lumbar spinal canal.

CONCLUSION:

- Lower dorsal lumbar myelomatous and multiloculated with loculation trapping.

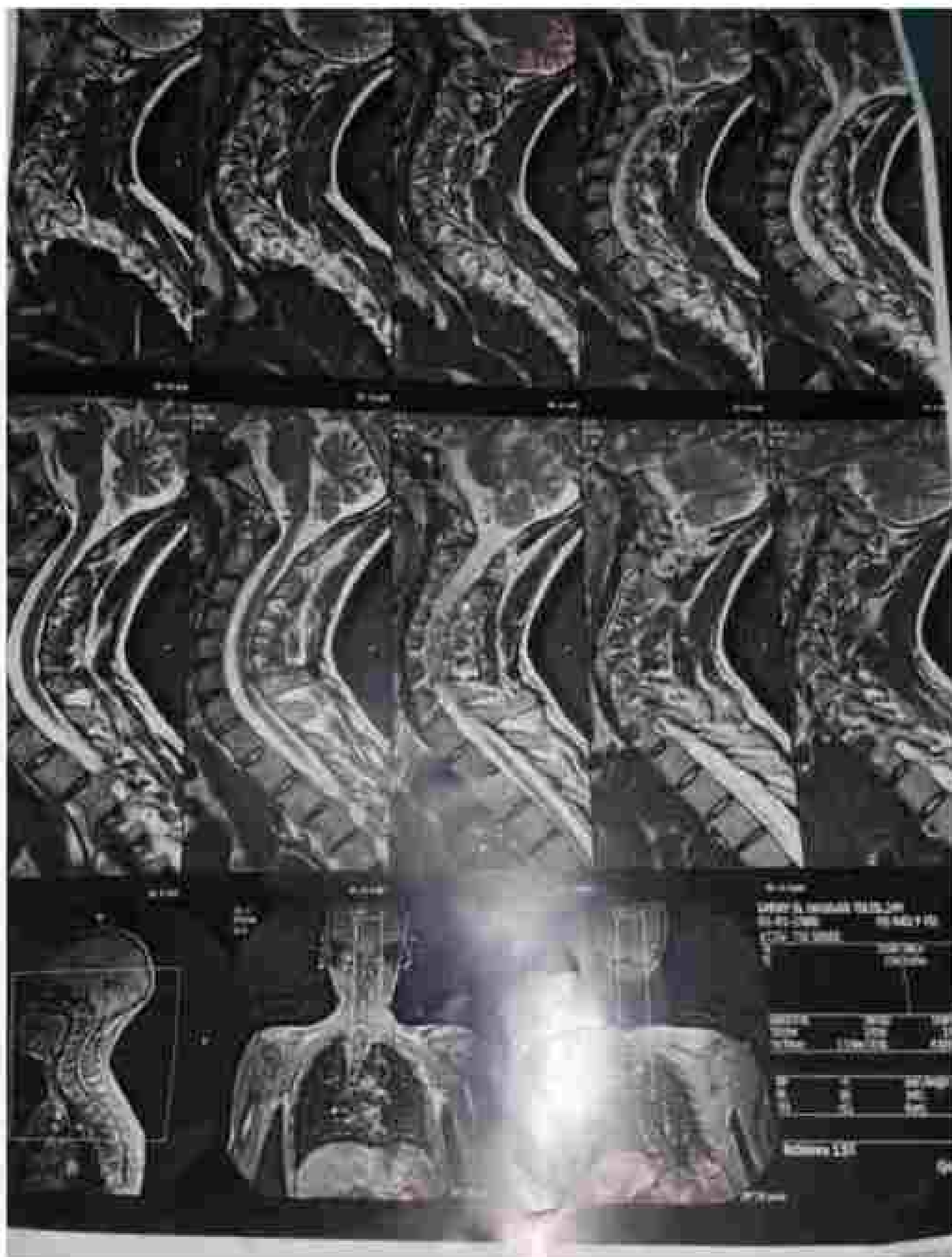
Yours truly
Best regards
Prof Dr. Reda Saad

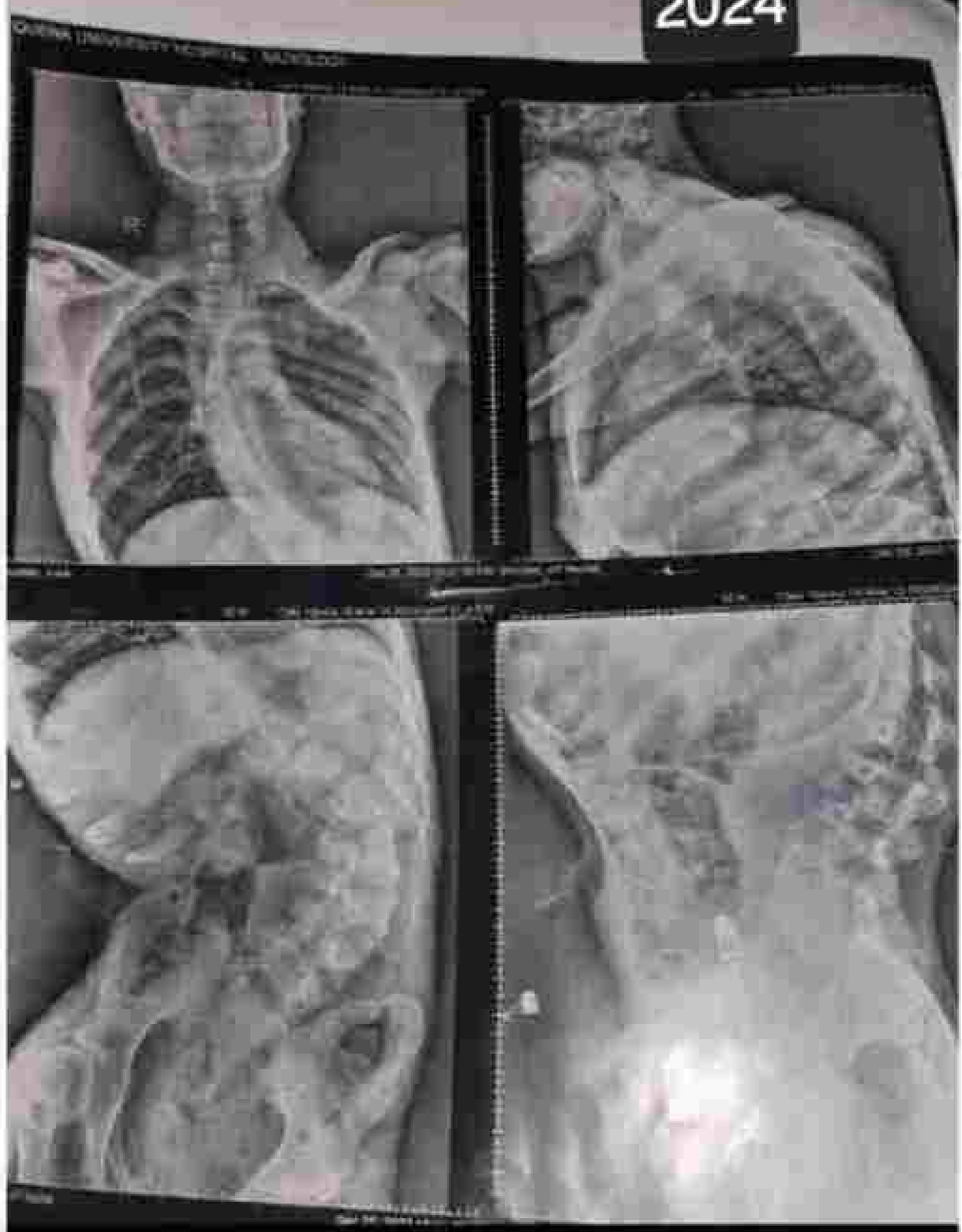
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Reviewed By: KARZAK









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(Date 31)

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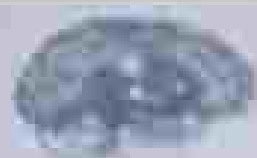
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2025

The patient is 25 years old

Having severe ataxic gait,
Emphysema, bluish discoloration,
Severe muscle wasting,

The symptoms dates since age 17,
When inflammation about the cerebellum
was diagnosed & operated on.

According to his father

Cerebral lesion → limbic → hypoxia of brain
→ post-hypoxic CSF leak → exploration & internal
repair, (NCS) Severe degeneration of the nerves