



Royal Medical Services
King Hussein Medical Center
King Hussein Radiology Department



PATIENT NAME:	BADER ALDEN BAHAA ALDEN	ACCESION #:	AD14142634
PATIENT ID:	2004516079	STUDY DATE:	18-Feb-2024 10:45 AM
BIRTHDATE:	09-Aug-2020, 3 y	ORDERING PHYSICIAN:	
GENDER:	Male		
EXAM Name:	OUTSIED_CD		

Procedure details

Brain MRI without IV contrast and single T2 sagittal whole brain MRI sequence

Findings

Faint deep white matter periventricular hyperintense signals seen in T2-weighted imaging, mostly due to incomplete myelination.

Thinning of corpus callosum noted.

No shift of midline structures.

Normal ventricular system.

Preserved grey-white matter differentiation.

No acute brain insult or restricted lesions could be seen in diffusion and ADC map.

Normal craniocervical junction.

No abnormal cord signal intensity seen in the available sequences.

No tethered cord, the cord ends at the level of L1-L2 vertebrae.

Dr. Hazim Kamel Haddad
Pediatric radiologist
18-Feb-2024 11:57 AM

رئيس طبيب
هازم كامل حداد
أخصائي أشعة

حسن الجندى
أخصائي أشعة

تقرير الطبيب
أخصائي أشعة

PATIENT: BADER ALDEN BAHAA ALDEN, 2004516079, Male, 22 m

Report version 1, 18-Feb-2024 11:57 AM

Page 1 of 1

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