
FAX COVER SHEET

To: Jeffrey Bodin

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Date: 1/3/2019

Pages w/cover: 2

Subject:

2008-04-22 Medical Records

Comments:

08/15/2008 07:59 7137456400

PEDI NURSE STATION

PAGE 04/04

UT M.D. Anderson Cancer Center
Radiology Print by ALONZO, HEATHER R. at 8/15/2008 8:37:59 AM

744652 - BODIN, JEFFREY T 11yo M 05/22/1997 (133.5cm 27.6kg BSA: 1.01m² 05/05/08)

MRI, BRAIN W&W/O CONTRAST 4/22/2008 1:59:00 PM
Accession: 6794686

FULL RESULT:

Examination: MRI of the brain with and without contrast, 04/22/2008.

Clinical History: This is a 10-year-old male with melanoma, rule out metastasis.

Comparison: None.

Findings: There is no abnormal intracranial enhancement or susceptibility signal abnormality to suggest metastasis. There is increased FLAIR hyperintense signal in the sulci of the bilateral cerebral hemispheres likely related to supplemental oxygenation under sedation for MRI scanning in this pediatric patient. There is no acute intracranial finding. There is no significant mass effect, hydrocephalus, or extra-axial collection. The major intracranial flow voids are patent. The globes and orbits are unremarkable. There is circumferential mucosal thickening of the bilateral maxillary sinuses containing air-fluid levels. There is mucosal thickening of the ethmoid air cells and bilateral sphenoid sinuses. The calvarial bone marrow demonstrates no focal abnormalities to suggest osseous metastasis.

IMPRESSION:

1. No evidence for intracranial metastasis.
2. Paranasal sinus disease with fluid levels in the bilateral maxillary sinuses. In the appropriate clinical setting, this may represent acute sinusitis.

11745 - KWON, MICHAEL
SIGNED BY: 11745 - KWON, MICHAEL 4/24/2008 11:41:00 AM

DATE OF INTERPRETATION:	{read_dtime}	Page: 1 of 2
TRANS BY:	at {trans_dtime}	BODIN/744652
ADDENDUM TRANS BY:	{add_trans_code}{add_trans_dtime}	
TECHNOLOGIST:		ACCESSION# 6794686