

# BURZYNSKI

the movie

JESSICA RESSEL-DOEDEN'S DIAGNOSIS & RECOVERY DOCUMENTS

DIAGNOSIS: INOPERABLE (DIFFUSE) INTRINSIC BRAINSTEM GLIOMA  
(treated only with antineoplastons)

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from Jessica Ressel-Doeden, in cooperation with the Burzynski Clinic.

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April 96  
1.  
u.

ST. LOUIS  
**Children's**  
HOSPITAL

**RADIOLOGY DEPARTMENT**

Patient name : **RESSEL, JESSICA**  
Birthdate : 30-Aug-84  
Admission # : 004212594  
Social Sec # :   
Medical Rec #: 8438581

Childrens Hospital  
NEUROSURGERY SERVICE  
CHILDRENS HOSPITAL  
1S46

Req #	Exam date	Exam type	Location	Requested by	Referred by
P02164982	10-Apr-96	HEAD MRI	RADIO	KAUFMAN, BRUCE A	SERVICE, N

MAGNETIC RESONANCE IMAGING OF THE BRAIN PERFORMED APRIL 10, 1996.

HISTORY: Evaluate tumor.

TECHNIQUE: Limited images of the brain were performed and include T1, turbo spin echo T2, and FLAIR sequences. Turbo spin echo T2 sagittal images and MPRAGE sequence was performed. No gadolinium was administered.

FINDINGS: Compared with previous examination dated April 1, 1996, there has been no interval change. The high signal intensity lesion on the T2 weighted and FLAIR sequences within the brain stem anterior to the floor of the fourth ventricle is unchanged. This lesion extends into the left brachial pontes. The lesion measures 2 cm cranial/caudal, 1.8 cm transverse, and 1.2 cm anterior/posterior.

The 1.2 cm pineal cyst is unchanged from the previous study.

Ventricles and sulci are normal and without change.

The remainder of the brain parenchyma is normal.

OPINION:

1. No interval change in the size or appearance of the posterior brain stem lesion as described above.
2. No interval change in pineal cyst.

Radiologist(s): DR MICHELE D SEMIN DR RACHAEL GORIXON DR BENJAMIN CP LEE





S. R. BURZYNSKI

## HISTORY AND PHYSICAL

RESSEL, Jessica  
May 7, 1996

**CHIEF COMPLAINT AND PRESENT ILLNESS:** The patient is an 11 year old white female who complains of double vision and a slightly decreased balance, especially when she is walking the stairs.

This patient was in very good health until April 1996 when she was found to have a brain stem lesion in the pons and middle cerebral peduncle documented by the MRI of April 10, 1996. She was evaluated at St. Louis Children's Hospital and diagnosed with brain stem glioma. Except for a short course of dexamethasone, she has not received any further treatment.

**MEDICATIONS:** Amitriptyline 25 mg hs.

**PAST HISTORY:** The patient was very healthy and did not have any medical problems.

**ALLERGIES:** None known.

**FAMILY HISTORY:** Negative for cancer.

**PHYSICAL EXAMINATION:** Reveals an 11 year old white female, pleasant and cooperative.

**HEAD:** Symmetrical.

**EYES:** With sclerae white and pupils round and equal, reacting to light. The patient has paralysis of nerves 6 and 7 on the left side and her lateral gaze of the left eye is decreased by approximately 30%. 91RB

**NOSE:** Nostrils are open. No discharge is seen.

**EARS:** Within normal limits.

**MOUTH:** In decent state. Throat not injected. Tongue in the midline.

**NECK:** Symmetrical. Trachea in the midline. Thyroid gland not palpable. Veins nondistended.

**CHEST:** Clear to auscultation.

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**HISTORY AND PHYSICAL**

**RESSEL, Jessica**

**May 7, 1996**

**Page 2**

**HEART:** Within normal limits. Heart rate 103 per minute/rhythm regular. No murmurs are heard.

**ABDOMEN:** Nondistended. No masses and no enlarged organs are felt.

**EXTREMITIES:** Grossly within normal limits.

**PERIPHERAL LYMPH NODES:** Not palpable.


**NEUROLOGICAL EXAMINATION:** Shows paralysis of the <sup>Cranial</sup> nerves 6 and 7 on the left side. DTRs 1/3 on the left side and 3/3 on the right side; Babinski negative bilaterally.

**IMPRESSION:** BRAIN STEM GLIOMA.

**KARNOFSKY PERFORMANCE STATUS:** 90

**May 7, 1996**

**ADDENDUM:** The details of the treatment with Antineoplastons were fully discussed with the patient and her parents who were also told that the patient can be evaluated for admission to the Phase II study entitled "Therapy of Brain Stem Glioma in Children with Infusions of Antineoplaston A10 and AS2-1" according to our Protocol BT-11. The patient and the parents would like to proceed with evaluation for admission to the protocol. She will have preadmission laboratory tests and an MRI of the brain.

  
S. R. Burzynski, M.D., Ph.D.

T:cm

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OZARK MAGNETIC IMAGING

Ex:10062

SA

RESSEL, JESSICA

Se:6/6

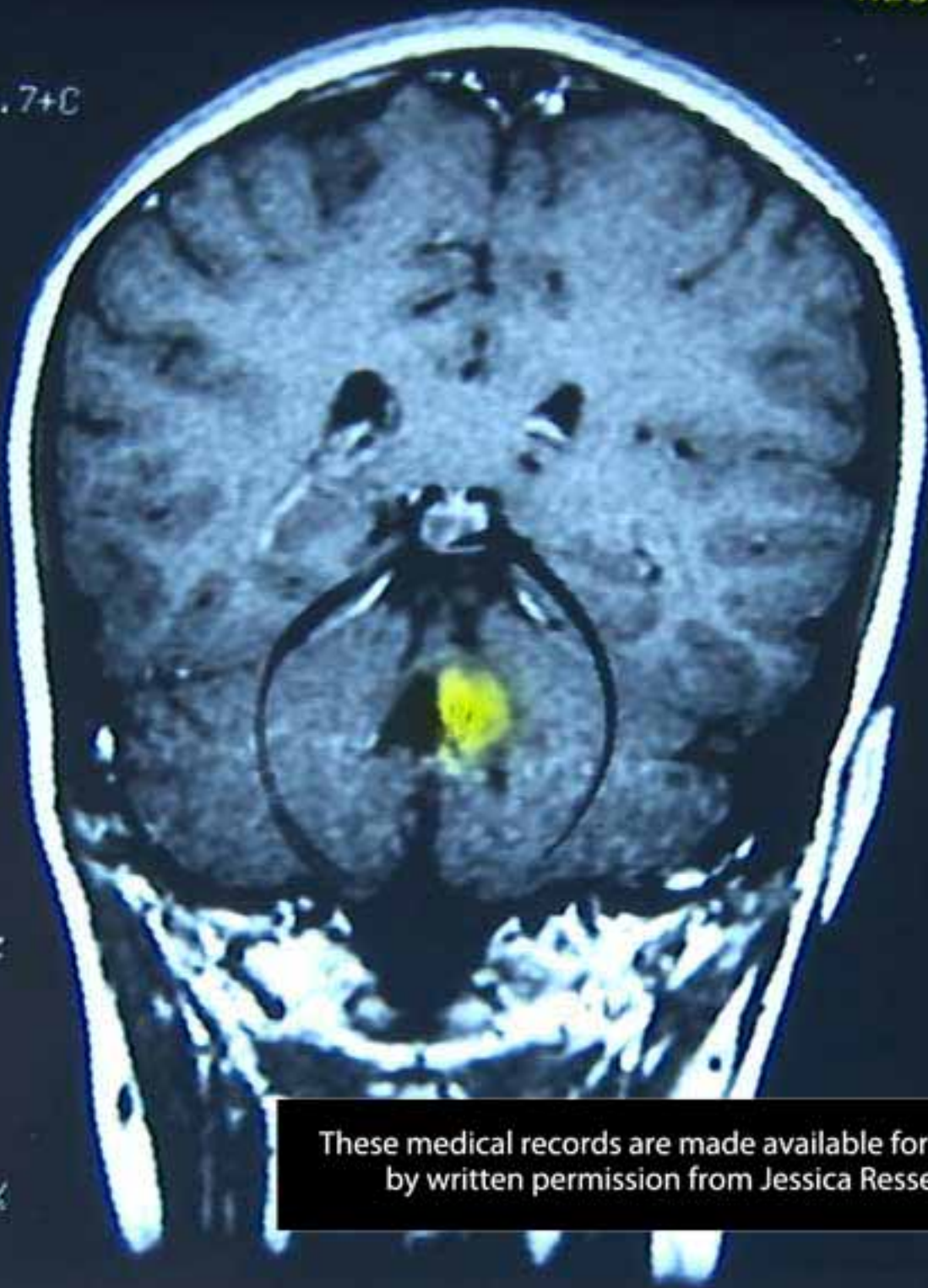
11 F 96/2647

Im:4/10

08/09/96

OCor P33.7+C

14:42



R

L

SE/cs  
 TR:350  
 TE:17  
 EC:1/1 16kHz

HEAD  
 FOV:22x16  
 3.0thk/1.0sp  
 10/02:38  
 256x192/3 NEX

CS  
 W = 340 L = 230

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MAY 27, 1997

MARTY RICHLAND  
PO BOX 1026  
DARIEN CT 06820

RE: Jessica Ressel

To Whom It May Concern:

This is to confirm that Jessica Ressel has a brain tumor with a mass in the floor of the fourth ventricle. All of her MR scans, lab tests, and placement of subclavian catheter is being done per protocol.

Sincerely,

W. Welby Cox, M.D., F.A.C.P.



WWC/kjm

D: 05/27/97  
T: 05/28/97

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MISSOURI EYE INSTITUTE  
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FRANCIS C. JANSEN, M.D.  
Diplomate, American Board of Ophthalmology

DANIEL R. OSBORN, M.D.

JAMES E. BUREMAN, O.D.  
Consultative Optometry  
Center Director

May 29, 1997

Marty Richland  
PO Box 1026  
Darien, CT 06820

Re: Jessica Rassel

Dear Mr. Richland:

I am writing in regards to patient Jessica Rassel. Miss Rassel was diagnosed with a brain tumor in March of 1996, since that time she has undergone treatment to reduce the size of the tumor. It is protocol with this type of brain tumor that the patient have monthly MRI's and lab tests, to monitor the size of the tumor. Please do not stop paying for this child's medical expenses.

If I can be of any further assistance, please do hesitate to call.

Sincerely yours,

Francis C. Jansen, M.D.

FCJ/lat

cc: Robin Rassel

**PHASE II STUDY OF ANTINEOPLASTONS A10 AND AS2-1 IN PATIENTS WITH BRAIN STEM GLIOMA.**

Protocol BT-11

**Treatment Summary**

**PATIENT:** Ressel, Jessica N.  
**PATIENT ID NUMBER:** JNR-BT-11-03  
**DIAGNOSIS:** Brainstem Glioma  
**RESULTS:** Complete Response  
**SPONSOR:** Burzynski Research Institute, Inc.  
**CHIEF INVESTIGATOR:** S. R. Burzynski, M.D., Ph.D.  
**CO-INVESTIGATOR (in house):** Stanislaw R. Burzynski, M.D., Ph.D.  
**CO-INVESTIGATOR (local):** Robert Kury D.O.

**TREATMENT HISTORY:**

The patient is currently a 24 year old Caucasian female who at the time of initial admission to our clinic, was 11 years old. The patient was in good health until April, 1996 when she was found to have a brainstem glioma involving the pons and middle cerebral peduncle by MRI of the head on April 10, 1996 at St. Louis Children's Hospital. She underwent a short course of the treatment with dexamethasone but did not receive any other therapy.

On May 8, 1996, she was admitted to the Phase II Study of Antineoplastons according to Protocol BT-11. The dosage of Antineoplaston A10 IV was gradually increased to 11.87 g/kg/day, and Antineoplaston AS2-1 IV to 0.37 g/kg/day. She started Antineoplaston A10 and AS2-1 capsules on 3/25/98 as a maintenance treatment and discontinued IV infusions. Antineoplastons were discontinued permanently on February 16, 1999.

**RESULTS OF TREATMENT**

The pretreatment MRI of the brain of May 7, 1996 and follow-up MRIs have shown contrast enhancing lesion located in pons and cerebellar peduncle. The two largest perpendicular diameters of contrast enhancing lesion in axial projection are tabulated and attached. The enhancing lesion was no longer seen on June 17, 1996 and July 15, 1996 MRI. After that, it occurred again, but decreased when the dosage of Antineoplaston A10 was doubled. Since August 9, 1996 there is a trend of decreasing size of the enhancing lesion on all images (more than 50%) until June 20, 1997 when the enhancing lesion was no longer seen on axial, coronal and sagittal images. She has had multiple MRIs of the brain since that time which have all been negative for tumor recurrence with the last being May 20, 2005.

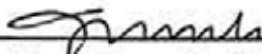
Her response is classified as complete response since June 20, 1997.

Please see attached tabulations for detailed tumor measurements.



Ressel, Jessica N.  
JNR-BT-11-03

Date: 24-Jun-09

  
Stanislaw R. Burzynski, M.D., Ph.D.

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### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

			Ax.1	Ax.2	cm <sup>2</sup>	Total	% vs Baseline	% vs Previous
B	05/07/1996 MRI	Axial						
	Pontine enhancement		1	x 0.8	= 0.80	0.80	0.0%	
84>	06/17/1996 MRI	Axial						
	Pontine enhancement		x	=	NVT			
84>	07/15/1996 MRI	Axial						
	Pontine enhancement		x	=	NVT			
	08/09/1996 MRI	Axial						
	Pontine enhancement		1.5	x 0.8	= 1.20	1.20	50.0%	
	09/21/1996 MRI	Axial						
	Pontine enhancement		0.7	x 0.7	= 0.49	0.49	-38.8%	-59.2%
	10/10/1996 MRI	Axial						
	Pontine enhancement		1.2	x 0.7	= 0.84	0.84	5.0%	71.4%
	11/11/1996 MRI	Axial						
	Pontine enhancement		1.3	x 0.8	= 1.04	1.04	30.0%	23.8%
	12/13/1996 MRI	Axial						
	Pontine enhancement		x	=	NVT			
	01/15/1997 MRI	Axial						
	Pontine enhancement		1	x 0.4	= 0.40	0.40	-50.0%	
	02/10/1997 MRI	Axial						
	Pontine enhancement		0.8	x 0.7	= 0.56	0.56	-30.0%	40.0%
	03/12/1997 MRI	Axial						
	Pontine enhancement		0.7	x 0.5	= 0.35	0.35	-56.3%	-37.5%
	04/14/1997 MRI	Axial						
	Pontine enhancement		0.5	x 0.4	= 0.20	0.20	-75.0%	-42.9%
	05/12/1997 MRI	Axial						
	Pontine enhancement		x	=	NVT			
	06/20/1997 MRI	Axial						
	Pontine enhancement		x	=	NVT			

"NVT" = no visible tumor

### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

			Ax1	Ax2	cm <sup>3</sup>	Total	%vs Baseline	%vs Previous
07/23/1997	MRI	Axial						
	Pontine enhancement		x	=		Faint/TSTM		
09/22/1997	MRI	Axial						
	Pontine enhancement		x	=		NVT		
10/20/1997	MRI	Axial						
	Pontine enhancement		x	=		NVT		
11/21/1997	MRI	Axial						
	Pontine enhancement		x	=		NVT		
01/08/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
03/24/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
04/28/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
05/26/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
08/11/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
10/19/1998	MRI	Axial						
	Pontine enhancement		x	=		NVT		
02/11/1999	MRI	Axial						
	Pontine enhancement		x	=		NVT		
>DC 04/13/1999	MRI	Axial						
	Pontine enhancement		x	=		NVT		
>DC 06/15/1999	MRI	Axial						
	Pontine enhancement		x	=		NVT		
>DC 08/17/1999	MRI	Axial						
	Pontine enhancement		x	=		NVT		



### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

			Ax1	Ax2	cm <sup>3</sup>	Total	% vs Baseline	% vs Previous
>DC	12/14/1999	MRI	Axial					
		Pontine enhancement		x =	NVT			
>DC	03/30/2000	MRI	Axial					
		Pontine enhancement		x =	NVT			
>DC	12/05/2000	MRI	Axial					
		Pontine enhancement		x =	NVT			
>DC	07/07/2001	MRI	Axial					
		Pontine enhancement		x =	NVT			
>DC	10/02/2001	MRI	Axial					
		Pontine enhancement		x =	Resolved			
B	05/07/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.8 x 1.5 =	2.70	2.70	0.0%	
84>	06/17/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.5 x 1.1 =	1.65	1.65	-38.9%	-38.9%
84>	07/15/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.6 x 1 =	1.60	1.60	-40.7%	-3.0%
	09/21/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.6 x 1.3 =	2.08	2.08	-23.0%	30.0%
	10/10/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.6 x 1.3 =	2.08	2.08	-23.0%	0.0%
	11/11/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.6 x 1.3 =	2.08	2.08	-23.0%	0.0%
	12/13/1996	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.7 x 1.2 =	2.04	2.04	-24.4%	-1.9%
	01/15/1997	MRI	Axial 1					
		Left brainstem non-enhancing mass		1.7 x 1.2 =	2.04	2.04	-24.4%	0.0%

### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

		Ax.1	Ax.2	cm <sup>3</sup>	Total	% vs Baseline	% vs Previous
02/10/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.3	= 2.21	2.21	-18.1%	8.3%
03/12/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.6	x 1.3	= 2.08	2.08	-23.0%	-5.9%
04/14/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.2	= 2.04	2.04	-24.4%	-1.9%
05/12/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.2	= 2.04	2.04	-24.4%	0.0%
06/20/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.5	x 1.2	= 1.80	1.80	-33.3%	-11.8%
07/23/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.5	x 1.2	= 1.80	1.80	-33.3%	0.0%
09/22/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.4	x 1.2	= 1.68	1.68	-37.8%	-6.7%
10/20/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.5	x 1.3	= 1.95	1.95	-27.8%	16.1%
11/21/1997 MRI	Axial 1 Left brainstem non-enhancing mass	1.6	x 1.1	= 1.76	1.76	-34.8%	-9.7%
01/08/1998 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.1	= 1.87	1.87	-30.7%	6.3%
03/24/1998 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.1	= 1.87	1.87	-30.7%	0.0%
04/28/1998 MRI	Axial 1 Left brainstem non-enhancing mass	1.7	x 1.1	= 1.87	1.87	-30.7%	0.0%
05/26/1998 MRI	Axial 1 Left brainstem non-enhancing mass	1.5	x 1.1	= 1.65	1.65	-38.9%	-11.8%
08/11/1998 MRI	Axial 1 Left brainstem non-enhancing mass		x	=	Not Well Seen		

### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

			Ax.1	Ax.2	cm <sup>2</sup>	Total	% vs Baseline	% vs Previous
10/19/1998 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.2	= 1.92	1.92	-28.9%	
02/11/1999 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.2	= 1.92	1.92	-28.9%	0.0%
>DC 04/13/1999 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.1	= 1.76	1.76	-34.8%	-8.3%
>DC 06/15/1999 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.1	= 1.76	1.76	-34.8%	0.0%
>DC 08/17/1999 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.1	= 1.76	1.76	-34.8%	0.0%
>DC 12/14/1999 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.3	= 2.08	2.08	-23.0%	18.2%
>DC 03/30/2000 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.3	= 2.08	2.08	-23.0%	0.0%
>DC 12/05/2000 MRI	Axial 1	Left brainstem non-enhancing mass	1.7	x 1.2	= 2.04	2.04	-24.4%	-1.9%
>DC 07/07/2001 MRI	Axial 1	Left brainstem non-enhancing mass	1.7	x 1.2	= 2.04	2.04	-24.4%	0.0%
>DC 10/02/2001 MRI	Axial 1	Left brainstem non-enhancing mass	1.6	x 1.3	= 2.08	2.08	-23.0%	2.0%
B 05/07/1996 MRI	Coronal	Pontine enhancement	0.6	x 0.3	= 0.18	0.18	0.0%	
84> 06/17/1996 MRI	Coronal	Pontine enhancement		x	=	NVT		
84> 07/15/1996 MRI	Coronal	Pontine enhancement		x	=	NVT		



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### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

*Measurements are in centimeters*

Start Date+84: 7/31/1996

			Ax1	Ax2	cm <sup>3</sup>	Total	% vs Baseline	% vs Previous
08/09/1996	MRI	Coronal						
	Pontine enhancement		1.6	x 1.3	= 2.08	2.08	1055.6%	
09/21/1996	MRI	Coronal						
	Pontine enhancement		1.1	x 1	= 1.10	1.10	511.1%	-47.1%
10/10/1996	MRI	Coronal						
	Pontine enhancement		1.2	x 0.8	= 0.96	0.96	433.3%	-12.7%
11/11/1996	MRI	Coronal						
	Pontine enhancement		1.4	x 1.1	= 1.54	1.54	755.6%	60.4%
12/13/1996	MRI	Coronal						
	Pontine enhancement		1.1	x 0.7	= 0.77 NVT	0.77	327.8%	-50.0%
01/15/1997	MRI	Coronal						
	Pontine enhancement		1.1	x 0.6	= 0.66	0.66	266.7%	-14.3%
02/10/1997	MRI	Coronal						
	Pontine enhancement		0.9	x 0.4	= 0.36	0.36	100.0%	-45.5%
03/12/1997	MRI	Coronal						
	Pontine enhancement		0.6	x 0.3	= 0.18	0.18	0.0%	-50.0%
04/14/1997	MRI	Coronal						
	Pontine enhancement		0.3	x 0.3	= 0.09	0.09	-50.0%	-50.0%
05/12/1997	MRI	Coronal						
	Pontine enhancement		0.2	x 0.2	= 0.04	0.04	-77.8%	-55.6%
06/20/1997	MRI	Coronal						
	Pontine enhancement			x	= NVT			
07/23/1997	MRI	Coronal						
	Pontine enhancement			x	= Faint/TSTM			
09/22/1997	MRI	Coronal						
	Pontine enhancement			x	= NVT			
10/20/1997	MRI	Coronal						
	Pontine enhancement			x	= NVT			

### Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

Measurements are in centimeters

Start Date+84: 7/31/1996

			Ax.1	Ax.2	cm <sup>2</sup>	Total	% vs Baseline	% vs Previous
11/21/1997	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
01/08/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
03/24/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
04/28/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
05/26/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
08/11/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
10/19/1998	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
02/11/1999	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 04/13/1999	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 06/15/1999	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 08/17/1999	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 12/14/1999	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 03/30/2000	MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC 12/05/2000	MRI	Coronal						
	Pontine enhancement		x	=		NVT		

## Tumor Measurements

Ressel, Jessica  
004444  
JNR-BT-11-03

Start Date: 5/8/1996  
Stop Date: 2/16/1999

*Measurements are in centimeters*

Start Date+84: 7/31/1996

			Ax1	Ax2	cm <sup>2</sup>	Total	% vs Baseline	% vs Previous
>DC	07/07/2001 MRI	Coronal						
	Pontine enhancement		x	=		NVT		
>DC	10/02/2001 MRI	Coronal						
	Pontine enhancement		x	=		Resolved		

- CR - Complete Response
- PR - Partial Response
- SD - Stable Disease
- PD - Progressive Disease
- NE - Non Evaluable
- T - Too Soon To Evaluate

CR

Comments:

10/29/04  
Date

  
S.R. Burzynski M.D. Ph.D.

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# MID-ATLANTIC OPEN MRI of SPRINGFIELD

A MEMBER OF THE MID-ATLANTIC OPEN MRI NETWORK

Fremont Avenue Village, 3040 S. Fremont Ave., Springfield, MO 65804

Toll Free (888) 551-4671  
(417) 883-4447  
Fax (417) 883-2467

JESSICA RUSSELL  
Date of Birth: 8/30/84  
Dr. Burzynski  
Patient# 385  
August 17, 1998

## MRI OF THE BRAIN WITH AND WITHOUT CONTRAST

CLINICAL HISTORY: Brain stem glioma recheck.

COMPARISONS: 11/21/97, 1/8/98, 3/24/98, 4/28/98 and 5/26/98.

TECHNIQUE: Examination consists of an MRI of the brain with and without gadolinium performed on a Picker Outlook Open MRI. Axial T1 pre and post gadolinium, axial dual spin echo, sagittal T1 and coronal T1 pre and post gadolinium weighted images of the brain are provided for review. A total of 12 cc of Magnevist contrast material were injected intravenously without complication.

FINDINGS: The signal abnormalities seen along the left posterolateral aspect of the pons continues unchanged on comparison to all prior examinations. No definite areas of abnormal enhancement are identified.

A pineal cyst is identified, unchanged on comparison to prior examinations.

The remaining ventricles and sulci are unremarkable in appearance. There is no evidence for acute bleed, shift or hydrocephalus. The visualized paranasal sinuses and mastoid air cells are unremarkable.

- IMPRESSIONS:
1. No significant interval change.
  2. Signal abnormality along the left posterolateral pons, unchanged.
  3. Pineal cyst, unchanged.
  4. No abnormal enhancements.

WM/cg  
D: 8/12/1998  
T: 8/12/1998



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