

## Erratum to: Prognostic significance of telomere maintenance mechanisms in pediatric high-grade gliomas

Kathleen Dorris · Matthew Sobo · Arzu Onar-Thomas · Eshini Panditharatna · Charles B. Stevenson · Sharon L. Gardner · Mariko D. DeWire · Christopher R. Pierson · Randal Olshefski · Sandra A. Rempel · Stewart Goldman · Lili Miles · Maryam Fouladi · Rachid Drissi

Published online: 28 June 2014  
© Springer Science+Business Media New York 2014

**J Neurooncol (2014) 117:67–76**  
**DOI 10.1007/s11060-014-1374-9**

In Table 2 of the original publication, the data in table columns 6–13 were incorrectly displayed for the table rows of IDs 37, 45–47. The correct data are shown in bold below.

---

The online version of the original article can be found under doi:[10.1007/s11060-014-1374-9](https://doi.org/10.1007/s11060-014-1374-9).

---

K. Dorris · M. Sobo · E. Panditharatna · M. D. DeWire · M. Fouladi · R. Drissi (✉)  
Division of Oncology, Cancer and Blood Diseases Institute, Cincinnati Children's Hospital Medical Center, MLC 7013, 3333 Burnet Ave, Cincinnati, OH 45229, USA  
e-mail: rachid.drissi@cchmc.org

A. Onar-Thomas  
Department of Biostatistics, St. Jude Children's Research Hospital, 262 Danny Thomas Place, Memphis, TN 38105, USA

C. B. Stevenson  
Division of Pediatric Neurosurgery, Cincinnati Children's Hospital Medical Center, 3333 Burnet Ave, Cincinnati, OH 45229, USA

S. L. Gardner  
Department of Pediatric Hematology/Oncology, New York University Langone Medical Center, 160 E. 32nd St., New York, NY 10016, USA

C. R. Pierson  
Department of Pathology & Laboratory Medicine, Nationwide Children's Hospital, 700 Children's Dr., Columbus, OH 43205, USA

R. Olshefski  
Division of Hematology/Oncology, Nationwide Children's Hospital, 700 Children's Dr., Columbus, OH 43205, USA

S. A. Rempel  
Barbara Jane Levy Laboratory of Molecular Neuro-Oncology, Department of Neurosurgery, and Josephine Ford Cancer Institute, Hermelin Brain Tumor Center, Henry Ford Hospital, 2799 West Grand Blvd., Detroit, MI 48202, USA

S. Goldman  
Department of Pediatric Hematology/Oncology/Bone Marrow Transplantation, Ann & Robert H. Lurie Children's Hospital of Chicago, 225 E. Chicago Avenue, Chicago, IL 60611, USA

L. Miles  
Division of Pathology and Laboratory Medicine, Cincinnati Children's Hospital Medical Center, 3333 Burnet Ave., Cincinnati, OH 45229, USA

**Table 2** Summary of clinical characteristics and telomere maintenance assay results

ID	Gender	Age (years)	Tumor	Pathology	Specimen Timing	Resection	Telomerase activity by TRAP	ALT	TERT (RQ)	TERC (RQ)	Time to death or last follow-up (years)	Deceased
1	M	8.8	DIPG	GBM	A	N/A	–	+	5.38	8.56	0.84	Y
2	F	12.1	DIPG	AA	D	Partial	N/A	N/A	52.29	1.46	2.26	Y
3	F	22.2	HGG	GBM	D	Partial	–	+	0	0.31	1.53	N
4	F	12.0	DIPG	AA	A	N/A	–	+	0.50	5.03	1.21	Y
5	F	10.2	HGG	AA	D	Partial	–	+	0.11	0.23	11.19	N
6	F	17.9	HGG	GBM	R	Partial	N/A	N/A	0.49	1.58	3.47	Y
7	M	17.9	HGG	AA	D	Partial	+	N/A	80.21	1.40	1.18	Y
8	F	2.5	HGG	AA	D	Total	–	N/A	0	4.031	5.36	N
9 <sup>#</sup>	M	17.9	HGG	AA	D	Partial	–	+	0	0.84	2.98	Y
10 <sup>#</sup>	M	17.9	HGG	GBM	R	Partial	+	+	4.058	0.32	2.98	Y
11	M	5.9	HGG	GBM	D	Partial	N/A	N/A	0.44	1.70	2	N
12	M	13.8	HGG	AA	D	Total	N/A	N/A	0.36	1.18	0.27	N
13	M	12.1	HGG	GBM	D	Total	N/A	N/A	0	0.43	3.23	N
14	M	3.7	HGG	AA	D	Partial	–	N/A	0.14	0.21	0.26	N
15*	M	12.1	HGG	GBM	R	Total	N/A	N/A	57.91	5.29	3.23	N
16*	M	12.1	HGG	GBM	R	Total	N/A	N/A	71.41	1.73	3.23	N
17 <sup>^</sup>	F	0.02	HGG	GBM	R	Partial	–	N/A	N/A	N/A	21.38	N
21	F	5.1	DIPG	GBM	A	N/A	–	N/A	3.58	5.22	1.16	Y
22	F	3.2	DIPG	AA	A	N/A	N/A	N/A	5.44	26.016	0.56	Y
23	M	5.4	DIPG	GBM	A	N/A	+	–	6.37	2.47	0.68	Y
24	F	12.5	DIPG	GBM	A	N/A	+	–	4.83	6.40	0.81	Y
25	F	12.1	DIPG	GBM	A	N/A	N/A	N/A	0.80	2.38	0.78	Y
26	M	2.8	DIPG	GBM	A	N/A	–	–	1.68	2.45	2.64	Y
27	F	3.4	DIPG	GBM	A	N/A	–	–	0.12	0.53	0.42	Y
36	F	4.7	DIPG	GBM	A	N/A	–	–	9.027	2.65	1.58	Y
37	F	<b>4.8</b>	<b>DIPG</b>	<b>GBM</b>	<b>A</b>	<b>N/A</b>	<b>–</b>	<b>–</b>	<b>3.92</b>	<b>5.82</b>	<b>1.25</b>	<b>Y</b>
45	F	<b>9.6</b>	<b>DIPG</b>	<b>GBM</b>	<b>A</b>	<b>N/A</b>	<b>–</b>	<b>+</b>	<b>15.22</b>	<b>5.92</b>	<b>0.64</b>	<b>Y</b>
46	F	<b>4.2</b>	<b>DIPG</b>	<b>GBM</b>	<b>A</b>	<b>N/A</b>	<b>–</b>	<b>–</b>	<b>0.14</b>	<b>0.84</b>	<b>0.81</b>	<b>Y</b>
47	F	<b>4.6</b>	<b>DIPG</b>	<b>GBM</b>	<b>A</b>	<b>N/A</b>	<b>+</b>	<b>–</b>	<b>7.12</b>	<b>2.85</b>	<b>1.95</b>	<b>Y</b>
28	F	6.9	HGG	GBM	R	Total	+	–	5.31	1.056	3.58	Y
29	F	20	HGG	GBM	R	Partial	–	+	0.33	0.18	0.83	N
30	M	6	HGG	GBM	D	Partial	–	N/A	8.45	19.36	0.08	Y
31	F	15.8	HGG	AA	D	Partial	–	–	0.30	1.44	2.25	N
32	F	13.8	HGG	GBM	D	Total	+	–	499.71	0.20	1	Y
33	M	15.2	HGG	GBM	D	Partial	+	–	2.99	3.21	1.42	Y
34	F	7.4	HGG	AA	D	Partial	–	+	0	3.13	1.58	Y
35	M	15.2	HGG	GBM	D	Total	+	–	15.46	0.15	3	N
38	M	17.8	HGG	AA	R	Partial	–	+	0.087	0.62	1.5	N
39 <sup>+</sup>	M	19.2	HGG	GBM	D	Total	–	+	1.18	0.42	4.58	N
40 <sup>+</sup>	M	19.2	HGG	GBM	R	Total	–	–	0.30	0.20	4.58	N
41	M	16.6	HGG	GBM	D	Partial	–	N/A	0.30	0.41	0.65	Y
42	M	8.4	HGG	GBM	D	Partial	–	–	0.23	0.76	0.8	Y
43	F	11.6	HGG	GBM	D	Partial	–	+	1.83	8.20	0.77	Y
44	M	12.4	HGG	GBM	D	Partial	+	–	19.80	0.70	1.87	Y
48	M	15	HGG	GBM	D	Total	+	–	6.65	0.84	0.91	Y
49	M	12	HGG	GBM	R	Total	–	+	4.33	0.90	2.24	Y
50	M	20	HGG	GBM	D	Total	–	–	0.37	1.12	0.45	Y

*HGG* non-brainstem high-grade glioma, *DIPG* diffuse intrinsic pontine glioma, *GBM* glioblastoma multiforme, *AA* anaplastic astrocytoma, *RQ* relative quantification, specimen timing, *A* autopsy, *D* diagnosis, *R* relapse

#, ^, \*, + Serial specimens from same patient