

## Correspondence



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### Address for Correspondence:

#### Hee Gyung Kang, MD, PhD

Department of Pediatrics, Seoul National University Children's Hospital, Seoul National University College of Medicine, 101 Daehak-ro, Jongno-gu, Seoul 03080, Korea.

E-mail: kanghg@snu.ac.kr

#### Yo Han Ahn, MD

Department of Pediatrics, Seoul National University Bundang Hospital, 82 Gumi-ro 173-beon-gil, Bundang-gu, Seongnam 13620, Korea.

E-mail: yhahn@snu.org

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### ORCID iDs

Hyesun Hyun

<https://orcid.org/0000-0001-8525-1471>

Eujin Park

<https://orcid.org/0000-0002-4413-468X>

Myunghyun Cho

<https://orcid.org/0000-0002-3237-3173>

Sang-Il Min

<https://orcid.org/0000-0002-0688-0278>

Jongwon Ha

<https://orcid.org/0000-0003-2285-3517>

Hyoung Jin Kang

<https://orcid.org/0000-0003-1009-6002>

Hee Young Shin

<https://orcid.org/0000-0003-2091-1947>

# Erratum: Post-Transplant Lymphoproliferative Diseases in Pediatric Kidney Allograft Recipients with Epstein-Barr Virus Viremia

Hyesun Hyun <sup>1</sup>, Eujin Park <sup>2</sup>, Myunghyun Cho <sup>3</sup>, Sang-Il Min <sup>4</sup>, Jongwon Ha <sup>4,5</sup>, Hyoung Jin Kang <sup>6</sup>, Hee Young Shin <sup>6</sup>, Il-Soo Ha <sup>3</sup>, Hae Il Cheong <sup>3</sup>, Yo Han Ahn <sup>7</sup> and Hee Gyung Kang <sup>3</sup>

<sup>1</sup>Department of Pediatrics, St. Vincent's Hospital, College of Medicine, The Catholic University of Korea, Seoul, Korea

<sup>2</sup>Department of Pediatrics, Kangnam Sacred Heart Hospital, Hallym University College of Medicine, Seoul, Korea

<sup>3</sup>Department of Pediatrics, Seoul National University Children's Hospital, Seoul National University College of Medicine, Seoul, Korea

<sup>4</sup>Department of Surgery, Seoul National University Hospital, Seoul National University College of Medicine, Seoul, Korea

<sup>5</sup>Transplantation Research Institute, Seoul National University College of Medicine, Seoul, Korea

<sup>6</sup>Department of Pediatrics, Seoul National University College of Medicine, Seoul National University Cancer Research Institute, Seoul, Korea

<sup>7</sup>Department of Pediatrics, Seoul National University Bundang Hospital, Seongnam, Korea

► This corrects the article "Post-Transplant Lymphoproliferative Diseases in Pediatric Kidney Allograft Recipients with Epstein-Barr Virus Viremia" in volume 34, number 30, e203.

To the Editor:

The authors regret that there were errors in **(Text/Table 1)**.

This notice corrects on page 4 and page 5.

- 1) Text in page 4: The majority patients (n = 4) had gastrointestinal organ involvement, including small bowel and intraperitoneal lymph nodes.
- 2) **Table 1** in page 5: 1,385 in median EBV titer of patient 1.

### Content of correction:

Present corrected Text/**Table 1**.


- 1) Text in page 4: Three patients had gastrointestinal organ involvement, including small bowel and intraperitoneal lymph nodes.
- 2) **Table 1** in page 5: 13,852 in median EBV titer of patient 1.

**Table 1.** Characteristics of patients with post-transplant lymphoproliferative disease


Case No.	Sex/age at time of PTLD, yr	Primary disease	Time from KT to PTLD, mon	Presentation	Involved site <sup>a</sup>	Histologic diagnosis	EBV serostatus	Treatment	EBV titer, copies/mL		Outcome	
									Peak	Median	PTLD	Graft
1	F/5	FSGS	10	Fever, cervical LNE	Neck mass, jugular LNs, portocaval LN	Diffuse large B-cell lymphoma <sup>b</sup>	D <sup>UK</sup> /R <sup>UK</sup>	RTX, chemotherapy	81,700	13,852	Remission	Function
2	F/7	FSGS	6	Vomiting, abdominal pain	Cervical, axillary, inguinal LNs, stomach, small bowel, umbilicus, vagina	Diffuse large B-cell lymphoma <sup>b</sup>	D <sup>UK</sup> /R <sup>-</sup>	RTX, chemotherapy	166,571	587	Remission	Function
3	F/14	FSGS	5	Epigastric pain, poor oral intake	Stomach, duodenum, mesenteric nodules	Diffuse large B-cell lymphoma <sup>b</sup>	D <sup>-</sup> /R <sup>-</sup>	RTX, chemotherapy	152,987	1,133	Remission	Lost
4	M/18	FSGS	3	Head and neck LNE	Cervical LNs	Polymorphic type <sup>b</sup>	D <sup>UK</sup> /R <sup>-</sup>	RTX	555	555	Remission	Function
5	F/7	Congenital NS	8	Tonsillar hypertrophy	Bilateral tonsils, cervical LNs	Early lesion <sup>b</sup>	D <sup>UK</sup> /R <sup>-</sup>	RTX	52,135	6,081	Remission	Function
6	M/4	Bilateral MCDK	10	Fever, cervical LNE	Cervical LNs	Polymorphic type <sup>b</sup>	D <sup>-</sup> /R <sup>-</sup>	RTX	134,159	208,947	Remission	Function
7	F/15	Fraiser syndrome <sup>c</sup>	99	Diarrhea, abdominal mass with tenderness	Perigastric, mesenteric LNs, stomach, small bowel	Burkitt lymphoma <sup>b</sup>	D <sup>UK</sup> /R <sup>-</sup>	RTX, chemotherapy	315,080	86,642	Remission	Function

PTLD = post-transplant lymphoproliferative disease, KT = kidney transplantation, EBV = Epstein-Barr virus, F = female, FSGS = focal segmental glomerulosclerosis, LNE = lymph node enlargement, LN = lymph node, D/R = donor/recipient, UK = unknown, RTX = rituximab, M = male, NS = nephrotic syndrome, MCDK = multicystic dysplastic kidney.


<sup>a</sup>Lesion detected by imaging study (computed tomography or positron emission tomography); <sup>b</sup>EBV in-situ hybridization positive; <sup>c</sup>Genetic disorder caused by *WT1* mutation.

Il-Soo Ha 


<https://orcid.org/0000-0001-5428-6209>

Hae Il Cheong 

<https://orcid.org/0000-0001-7556-1265>

Yo Han Ahn 

<https://orcid.org/0000-0002-8185-4408>

Hee Gyung Kang 

<https://orcid.org/0000-0001-8323-5320>