

**Correction: Early onset combined immunodeficiency and autoimmunity in patients with loss-of-function mutation in *LAT***

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The authors regret that in the original version of their paper, two values for patient 2 in Table 2 were incorrect. The corrected values are red in the table below.

This has been corrected in the online HTML and PDF versions. The error remains only in the print version.

Table 2. Immune phenotype of patient 1, 2, and 3

	Patient 1 (6 yr)				Patient 2 (8 yr)				Patient 3 (2 yr)			
	Relative counts	Reference values	Absolute	Reference values	Relative counts	Reference values	Absolute	Reference values	Relative counts	Reference values	Absolute	Reference values
<b>Lymphocytes<sup>a</sup></b>			1,855	1,800–5,000			900	1,800–5,000			4,950	2,800–6,400
<b>B cells<sup>a</sup></b>	2.0	8.5–20.2	37	296–784	3.8	8.5–20.2	34	296–784	29.9	17.3–30.0	1,480	686–1,732
<b>CD4<sup>a</sup></b>	4.0	26.5–41.4	74	641–1,453	24.5	26.5–41.4	220	641–1,453	6.4	28.1–43.2	317	925–2,477
<b>CD8<sup>b</sup></b>	45.0	13–47	834	200–1,700	38.3	13–47	345	200–1,700	4.5	9–49	223	200–1,800
<b>NK cells<sup>b</sup></b>	6.0	2–31	114	70–590	1.7	2–31	16	70–590	0.9	2–25	45	61–510
<b>B cell subpopulations<sup>a</sup></b>	ND		ND						ND		ND	
Transitional					21.1	3.4–9.0	5	13–63				
Naive					68.7	47.8–69.8	23	154–413				
IgM memory					3.5	6.3–22	2	24–135				
IgM only					0.7	2–11.8	1	7–65				
IgA cs memory					0	1.1–6.1	0	5–35				
IgG cs memory					0	2.7–14	0	13–74				
CD21 <sup>low</sup>					6.3							
<b>CD4 subpopulations<sup>a</sup></b>	ND		ND						ND		ND	
RTE <sup>c</sup>					24.4	61–84.2	1					
Naive					2.4	55.6–75.8	5	375–1,096				
CD45RO					97.5	24–43						
T reg cells					2.0	2.3–7.7	5	18–86				
cTFH <sup>d</sup>					35.0	18.4–29.9	112	51–218				
Th <sub>2</sub> <sup>+</sup> Th <sub>17</sub> -like cTFH <sup>d</sup>					29.4	39.9–66.1	33	26–85				
<b>CD8 subpopulations<sup>b</sup></b>	ND		ND						ND		ND	
Naive					0.3	16–100	1	42–1,300				
Central memory					2.4	1–6	8	6–43				
Effector memory					65.9	5–100	227	45–410				
Terminally differentiated					1.6	15–41	6	57–340				
<b>γδ T cells<sup>e</sup></b>	ND		ND		37.2	<10	282	12–175	72	<10	2,217	12–175
<b>DN T cells<sup>e</sup></b>	51				38				72			
<b>NK T cells<sup>e</sup></b>	ND		ND		0.005	>0.01	ND		ND		ND	

Relative counts are shown as a percentage of parental population. Absolute numbers refer to cells/microliter. CD4 T cell subpopulations: recent thymic emigrants (RTEs), CD31<sup>+</sup> of CD45RA<sup>+</sup> CD4 T cells; T reg cells, CD127<sup>+</sup> CD25hi of CD45RA<sup>+</sup> CD4 T cells; circulating T follicular helper-like cell (cTFH), CXCR5<sup>+</sup> of CD45RA<sup>+</sup> CD4 T cells; Th2/Th17-like cTFH, CXCR3<sup>+</sup> of CXCR5<sup>+</sup> CD45RA<sup>+</sup> CD4 T cells. CD8 T cell populations: naive, CCR7<sup>+</sup> CD45RA<sup>+</sup> CD27<sup>+</sup>; terminally differentiated, CCR7<sup>+</sup> CD45RA<sup>+</sup> CD27<sup>+</sup>; central memory, CCR7<sup>+</sup> CD45RA<sup>+</sup> CD27<sup>+</sup>; effector memory, CCR7<sup>+</sup> CD45RA<sup>+</sup> CD27<sup>+</sup>. Double-negative (DN) T cells, CD4<sup>+</sup>/CD8<sup>+</sup> of CD3 T cells. NK T cells, Vα24 Vβ11 CD3 T cells. cs, class switched.

<sup>a</sup>van Gent et al., 2009.

<sup>b</sup>Schatorjé et al., 2012.

<sup>c</sup>Percentage of naive CD4 T cells.

<sup>d</sup>Internal reference value.

<sup>e</sup>Internal reference value of CD3 T cells.