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ERRATUM

Erratum to: Hereditary Autoinflammatory Syndromes: A Brazilian Multicenter Study

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"There was a mistyping in Table I: instead of *CIAS1* read *NLRP3*."

"There was a mistyping in Table II: instead of *NLRP3* read *TNFRSF1A*."

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Table I Demographic data, clinical and laboratory findings, and genetics of cryopyrin associated periodic syndrome (CAPS) patients

	F10	F18	F34	F65	S8
Demographic data					
Age at disease onset, months	84	0	14	16	0
Gender	M	F	M	M	F
Family history	+	−	−	−	−
Clinical findings					
Fever	+	+	+	+	+
Urticarial rash	−	+	−	−	+
Abdominal pain	+	+	−	−	−
Chest pain	−	−	−	−	−
Arthritis	−	+	−	+	−
Arthralgia	+	+	−	+	+
Myalgia	+	−	+	+	+
Adenopathy	−	−	−	+	−
Hepatomegaly	−	−	−	+	−
Splenomegaly	−	−	−	+	−
Uveitis	−	−	−	−	−
Papilledema	−	+	−	−	−
Periorbital edema	−	−	−	−	−
Mental retardation	+	+	+	+	+
Deafness	−	+	−	−	+
Laboratory findings					
Anemia, Hb<10 g/dL	−	+	+	+	−
Leukocytosis, >12,000/mm^3	−	+	−	+	−
Thrombocytosis >450,000/mm^3	−	+	−	+	+
ESR>20 mm/h	−	+	+	+	+
CRP>5 mg/dL	−	+	−	+	+
Treatment with anti-IL-1	−	+	−	−	−
NLRP3 sequencing					
Mutation-cDNA	c.592G>A	c.1213A>C	c.517A>G	c.779G>C	c.1297A>G/c.1316C>T
Mutation-Protein	V198M*	T405P	K173E	R260P	T433A/A439V
Exon	3	3	3	3	3

+=presence, −=absence, Hb= hemoglobin, ESR=erythrocyte sedimentation rate, CRP=C reactive protein, IL-1=interleukin 1, *Reported as a low penetrance mutation and present in 0.5 % of healthy subjects [22].

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Table II Demographic data, clinical and laboratory findings, and genetics of TNF receptor associated periodic syndrome (TRAPS) patients

	F33	F78	F90	F91	F81	F87	S11
Demographic data							
Age at disease onset, months	10	4	60	96	5	120	110
Gender	M	M	M	F	M	M	M
Family history	+	+	+	+	−	−	−
Clinical findings							
Fever	+	+	+	+	+	+	+
Evanescent rash	+	+	−	−	+	−	+
Abdominal pain	+	+	−	−	+	+	+
Chest pain	−	+	−	−	−	−	+
Arthritis	+	+	−	+	−	−	+
Arthralgia	+	+	+	+	+	−	+
Myalgia	+	−	+	−	+	−	+
Adenopathy	−	+	−	−	−	−	−
Hepatomegaly	−	+	−	−	−	−	+
Splenomegaly	−	+	−	−	−	−	+
Uveitis	−	−	−	−	−	−	−
Papilledema	−	−	−	−	−	−	−
Periorbital edema	+	+	−	−	+	−	−
Mental retardation	−	−	−	−	−	−	−
Deafness	−	−	−	−	−	−	−
Laboratory findings							
Anemia, Hb<10 g/dL	+	+	−	−	+	−	+
Leukocytosis, >12,000/mm^3	+	+	−	−	+	−	+
Thrombocytosis >450,000/mm^3	+	+	−	−	+	−	−
ESR>20 mm/h	+	+	−	−	+	+	+
CRP>5 mg/dL	+	+	−	−	+	+	+
Treatment with etanercept	+	−	−	−	−	+	+
TNFRSF1A sequencing							
Mutation-cDNA	c.421T>C	c.259G>A	c.259G>A	c.259G>A	c.175T>C	c.364G>C	c.224C>T
Mutation-Protein	F141L	G87S	G87S	G87S	C59R	D122H	P75L*
Exon	4	3	3	3	2	4	3

+=presence, −=absence, Hb=hemoglobin, ESR=erythrocyte sedimentation rate, CRP=C reactive protein; *also numbered P46L