

Prevalence of the Polymorphism MTHFR A1298C and not MTHFR C677T Is Related to Chromosomal Aneuploidy in Brazilian Turner Syndrome Patients: errata

Kelly Cristina de Oliveira, Bianca Borsatto Bianco, Ieda T. N. Verreschi, Alexis Dourado Guedes, Bianca Borsato Galera, Marcial Francis Galera, Caio P. Barbosa, Monica Vannucci Nunes Lipay

Correção do Artigo

Prevalence of the Polymorphism *MTHFR A1298C* and not *MTHFR C677T* Is Related to Chromosomal Aneuploidy in Brazilian Turner Syndrome Patients

Arq Bras Endocrinol Metab 2008 52(8):1374-1381

Nos autores onde se lê: Bianca Borsatto Bianco

Leia-se: Bianca Bianco

Pancreatitis as the First Manifestation of Multiple Endocrine Neoplasia Type 2A: errata

José Miguel Dora, Débora Rodrigues Siqueira, Erika L. Souza Meyer, Márcia Khaled Puñales, Ana Luiza Maia

Correção do artigo

Pancreatitis as the First Manifestation of Multiple Endocrine Neoplasia Type 2A

Arq Bras Endocrinol Metab 2008 52(8):1332-1336

Na Tabela 1 onde se lê:

Table 1. Phenotype of the patients with Multiple Endocrine Neoplasia Type 2A (MEN2A) followed at our institution (n=94).

	Total	MTC	Pheo	PHT
Asymptomatic Carriers - n (%)	30 (32)	62 (96.8)		
Clinical disease - n (%)	64 (68)			
First manifestation of disease - n (%)		1 (1.6)	1 (1.6)	
Developed at follow-up - n (%)	64 (100.0)	26 (40.6)	16 (25.0)	

MTC = medullary thyroid carcinoma; Pheo = pheochromocytoma; PHT = primary hyperparathyroidism.

Leia-se

Table 1. Phenotype of the patients with Multiple Endocrine Neoplasia Type 2A (MEN2A) followed at our institution (n=94).

	Total	MTC	Pheo	PHT
Asymptomatic Carriers - n (%)	30 (32)			
Clinical disease - n (%)	64 (68)			
First manifestation of disease - n (%)	62 (96.8)	1 (1.6)	1 (1.6)	
Developed at follow-up - n (%)	64 (100.0)	26 (40.6)	16 (25.0)	

MTC = medullary thyroid carcinoma; Pheo = pheochromocytoma; PHT = primary hyperparathyroidism.