Table 1: Demographic and clinical characteristics of the orbital fat depot donors with GO

Women (n)			26
Age n = 33 (years, mean ± SD, min-max):			54 ± 12 (31-87)
BMI n = 32 (kg/m^2, mean ± SD, min-max):			25.7 ± 4.5 (19.4-34.8)
Therapy	Antithyroid drugs (n)		28
	Levothyroxine (n)		23
	Total Thyroidectomy (n)		18
	I131 therapy (n)		4
	Corticoids (n)		9
Clinical activity score n = 33		1 (n)	17
		2 (n)	10
		3 (n)	1
		5 (n)	5
Severity (EUGOGO score) n = 33		Moderate/severe	26
		Sight-threatening:	7
TSHrAb n = 27 (min-max, UI/L)		< 1.7	7
		>1.7 (1.8-68)	20
TSH n = 33 (min-max, mU/L)		< 4 (0.02-3.6)	28
		≥ 4 (4.2-10)	5
Hertel n = 31 (mm, mean ± SD, min-max)		Right eye	23,1 ± 3 (16-29)
		Left eye	23.2±2.5 (19-29)
Gorman score n = 30		0 (n)	11
		1 (n)	1
		2 (n)	6
		3 (n)	4