

Table 1. Clinical and demographic characteristics at first visit

	All N=218	Children N=72	Adults N=146	Amyloidosis N=6
Age (years)	27 (SD 17)	11 (SD 4)	35 (SD 14)	50 (SD 15)
Females	120 (55%)	38 (53%)	82 (56%)	3 (50%)
Origins				
Recorded	216	71	145	6
Sefardic jews <sup>1</sup>	155 (72%)	61 (86%)	94 (65%)	3 (50%)
Arabs	20 (9%)	0 (0%)	20 (14%)	0 (0%)
Armenians	14 (6%)	2 (28%)	12 (8%)	1 (17%)
Turcs	13 (6%)	4 (6%)	9 (6%)	1 (17%)
Other Mediterranean origins <sup>2</sup>	11 (5%)	2 (3%)	9 (6%)	1 (17%)
Without Mediterranean origins <sup>3</sup>	3 (1%)	2 (3%)	1 (1%)	0 (0%)
<i>MEFV</i> gene mutations				
Tested	196	72	124	6
M694V homozygous	85 (43%)	32 (44%)	53 (43%)	4 (67%)
M694V + non-ambiguous mutation <sup>4</sup>	26 (13%)	6 (8%)	20 (16%)	1 (17%)
M694V + polymorphism <sup>5</sup>	8 (4%)	5 (7%)	3 (2%)	0 (0%)
M694V simple heterozygous	39 (10%)	19 (26%)	20 (16%)	0 (0%)
Other non-ambiguous mutations <sup>4</sup>	23 (12%)	4 (6%)	19 (15%)	1 17%
Polymorphism <sup>5</sup>	4 (2%)	1 (1%)	3 (2%)	0 (0%)
No mutation	11 (6%)	5 (7%)	6 (5%)	0 (0%)
AA amyloidosis	6 (3%)	0 (0%)	6 (4%)	6 (100%)
Colchicine treatment	182 (83%)	56 (78%)	126 (86%)	5 (83%)
Colchicine daily dosis	1.4 (SD 0.5)	1.3 (SD 0.5)	1.4 (SD 0.5)	1.6 (SD 0.5)

<sup>1</sup>Among which 12 patients with mixed Sefardic and Ashkenase Jewish origins<sup>2</sup>Italian, Lebanese, Portuguese, Sicilian, Spanish, Syrian<sup>3</sup>French, Belgian<sup>4</sup>A744S, I692del, M680I, M694I, V726A<sup>5</sup>E148Q, F479L, P369S, R329H, R408Q, R761H