

TABLE 1. Characteristics of patients with ET-WT, ST-WT and oIR-WT stage I in the present cohort

Characteristics	ET-WT		n (%)		P value
	(N = 124)		oIR-WT	(N = 600)	
Gender					
Male	56 (45.2)		288 (48)		81 (51.9)
Female	68 (54.8)		312 (52)		75 (48.1)
Age at diagnosis (months)					
Median	17	< .001	37	< .001	22
Range	4-156		1-180		5-199
0 - 12	46 (37.1)	< .00001	80 (13.3)	.024	32 (20.5)
13-24	34 (27.4)	.018	109 (18.2)	.00007	51 (32.7)
25-36	8 (6.5)	.001	110 (18.3)	.941	29 (19.6)
37-48	10 (8)	.016	99 (16.5)	.126	18 (11.5)
>48	26 (21)	.006	202 (33.7)	.00004	26 (16.7)
Stage I proportion	124/170 (72.9)	.00001	600/1450 (41.4)	.003	156/299 (52)
Follow-up (months)					
Range	1.6 - 175		1.7 - 197		2 - 182
Median	64		56		55
Outcome					
Alive, NED	120 (96.8)		540 (90.2)		151 (96.8)
Local relapse	2 (1.6)		21 (3.5)		-
Combined relapse	-		9 (1.5)		-
Distant relapse	-		27 (4.5)		4 (2.6)
Metachronous WT	1 (1.6)		1 (1.7)		1 (0.6)
Died without relapse	1 (1.6)		1 (1.7)		-
Unknown follow-up	-		1 (1.7)		-

ET-WT - epithelial type Wilms tumor; ST-WT - stromal type Wilms tumor; oIR-WT - other intermediate-risk Wilms tumor; NED - no evidence of disease