

	Age (years) n=208	Weight (kg) n=206	Height (cm) n=177	Body surface (m ²) n=179	Voided volume (mL) n=404	Voiding time (sec) n=404	Time to Q _{max} (sec) n=404	Q _{ave} (mL/sec) n=404	Q _{max} (mL/sec) n=404	Q _{acc} (mL/sec ²) n=404	Postvoid residual (mL) n=404
Median	10	32	141	1.18	130	10	3	11.7	20.5	6	1.83
Standard error	0.21	0.89	1.44	0.02	4.55	0.33	0.10	0.28	0.39	0.20	0.30
Minimum value	3	14	89	0.60	20	3	1	2.5	5	0.81	0
Maximum value	17	78	179	1.80	460	56	14	36.6	50	25	38.62

Supplementary Table 3. Panel A. Baseline characteristics and uroflowmetry parameters of all children included in the study.

Out of the 208 children, 114 are male, 94 are female. Altogether, 404 micturition was performed.

	Age (years) n=94	Weight (kg) n=93	Height (cm) n=79	Body surface (m ²) n=80	Voided volume (mL) n=169	Voiding time (sec) n=169	Time to Q _{max} (sec) n=169	Q _{ave} (mL/sec) n=169	Q _{max} (mL/sec) n=169	Q _{acc} (mL/sec ²) n=169	Postvoid residual (mL) n=169
Median	10	32	140	1.18	130	10	3	12.5	23	7.25	1.40
Standard error	0.3	1.22	2.00	0.03	6.86	0.52	0.15	0.47	0.62	0.31	0.48
Minimum value	3	14	92	0.6	20	3	1	2.5	5	1.12	0
Maximum value	16	71	170	1.8	375	48	12	34	50	19.5	38.62

Supplementary Table 3. Panel B. Baseline characteristics and uroflowmetry parameters of the girls included in the study.

94 girls were included in the analysis; altogether, 169 micturition was performed.

	Age (years) n=114	Weight (kg) n=113	Height (cm) n=98	Body surface (m ²) n=99	Voided volume (mL) n=235	Voiding time (sec) n=235	Time to Q _{max} (sec) n=235	Q _{ave} (mL/sec) n=235	Q _{max} (mL/sec) n=235	Q _{acc} (mL/sec ²) n=235	Postvoid residual (mL) n=235
Median	9.90	32	141.5	1.18	140	10	4	11.11	19	5.4	1.90
Standard error	0.30	1.28	2.05	0.02	6.09	0.43	0.14	0.35	0.50	0.25	0.40
Minimum value	3	15	89	0.6	20	3	1	2.5	5	0.81	0
Maximum value	17	78	179	1.8	460	56	14	36.6	50	25	29.10

Supplementary Table 3. Panel C. Baseline characteristics and uroflowmetry parameters of the boys included in the study.

114 boys were included in the analysis; altogether, 235 micturition was performed.

	Age (years) n=15	Weight (kg) n=14	Height (cm) n=14	Body surface (m ²) n=15	Voided volume (mL) n=22	Voiding time (sec) n=22	Time to Q _{max} (sec) n=22	Q _{ave} (mL/sec) n=22	Q _{max} (mL/sec) n=22	Q _{acc} (mL/sec ²) n=22	Postvoid residual (mL) n=22
Median	6	20	111	0.77	100	10	3	10	16.5	5	2.29
Standard error	0.51	0.73	3.34	0.02	10.14	1.14	0.35	0.69	0.90	0.81	0.75
Minimum value	3	14	92	0.6	25	4	1	4.2	9	1.12	0
Maximum value	9.90	22	135	0.89	250	24	8	18.7	23	17	11.19

Supplementary Table 3. Panel D. Baseline characteristics and uroflowmetry parameters of the girls with body surface <0.92 m² included in the study.

15 girls with body surface <0.92 m² were included in the analysis; altogether, 22 micturition was performed.

	Age (years) n=52	Weight (kg) n=52	Height (cm) n=52	Body surface (m ²) n=52	Voided volume (mL) n=98	Voiding time (sec) n=98	Time to Q _{max} (sec) n=98	Q _{ave} (mL/sec) n=98	Q _{max} (mL/sec) n=98	Q _{acc} (mL/sec ²) n=98	Postvoid residual (mL) n=98
Median	10	32.5	140.5	1.15	130	10	3	12.75	24	7.5	1.30
Standard error	0.29	0.96	1.44	0.02	8.08	0.62	0.17	0.52	0.71	0.37	0.53
Minimum value	5.98	23	110	0.92	20	3	1	4	8	1.5	0
Maximum value	16.35	51	160	1.4	350	40	10	27.1	38	16.5	22.49

Supplementary Table 3. Panel E. Baseline characteristics and uroflowmetry parameters of the girls with body surface 0.92–1.42 m² included in the study.

52 girls with body surface 0.92–1.42 m² were included in the analysis; altogether, 98 micturition was performed.

	Age (years) n=13	Weight (kg) n=13	Height (cm) n=13	Body surface (m ²) n=13	Voided volume (mL) n=24	Voiding time (sec) n=24	Time to Q _{max} (sec) n=24	Q _{ave} (mL/sec) n=24	Q _{max} (mL/sec) n=24	Q _{acc} (mL/sec ²) n=24	Postvoid residual (mL) n=24
Median	13	54	162	1.52	210	9	3	19.75	30	8.1	1.21
Standard error	0.34	1.98	1.06	0.02	25.36	1.45	0.50	1.68	2.11	1.05	2.08
Minimum value	10.47	45	154	1.43	25	4	1	5	10	1.45	0
Maximum value	15.37	71	170	1.8	375	35	12	34	50	19.5	38.62

Supplementary Table 3. Panel F. Baseline characteristics and uroflowmetry parameters of the girls with body surface >1.42 m² included in the study.

13 girls with body surface >1.42 m² were included in the analysis; altogether, 24 micturition was performed.

	Age (years) n=20	Weight (kg) n=19	Height (cm) n=19	Body surface (m ²) n=20	Voided volume (mL) n=37	Voiding time (sec) n=37	Time to Q _{max} (sec) n=37	Q _{ave} (mL/sec) n=37	Q _{max} (mL/sec) n=37	Q _{acc} (mL/sec ²) n=37	Postvoid residual (mL) n=37
Median	5.31	18	106	0.73	60	7	2	16	16	6	2.34
Standard error	0.37	0.53	2.34	0.01	8.45	0.72	0.22	0.53	0.55	0.67	0.66
Minimum value	3	15	89	0.6	20	3	1	9	9	2	0
Maximum value	9.27	22	126	0.88	200	25	7	22	22	19	13.98

Supplementary Table 3. Panel G. Baseline characteristics and uroflowmetry parameters of the boys with body surface <0.92 m² included in the study.

20 boys with body surface <0.92 m² were included in the analysis; altogether, 37 micturition was performed.

	Age (years) n=64	Weight (kg) n=64	Height (cm) n=64	Body surface (m ²) n=64	Voided volume (mL) n=139	Voiding time (sec) n=139	Time to Q _{max} (sec) n=139	Q _{ave} (mL/sec) n=139	Q _{max} (mL/sec) n=139	Q _{acc} (mL/sec ²) n=139	Postvoid residual (mL) n=139
Median	9.71	32	142	1.13	140	10	4	11.7	20	5.4	1.86
Standard error	0.23	0.74	1.15	0.01	7.26	0.49	0.19	0.38	0.51	0.30	0.51
Minimum value	5	20	116	0.93	20	3	1	3.3	5	1.4	0
Maximum value	14	45	159	1.39	370	37	14	21	37	17	27.95

Supplementary Table 3. Panel H. Baseline characteristics and uroflowmetry parameters of the boys with body surface 0.92–1.42 m² included in the study.

64 boys with body surface 0.92–1.42 m² were included in the analysis; altogether, 139 micturition was performed.

	Age (years) n=16	Weight (kg) n=16	Height (cm) n=16	Body surface (m ²) n=16	Voided volume (mL) n=28	Voiding time (sec) n=28	Time to Q _{max} (sec) n=28	Q _{ave} (mL/sec) n=28	Q _{max} (mL/sec) n=28	Q _{acc} (mL/sec ²) n=28	Postvoid residual (mL) n=28
Median	14.31	56.5	170.5	1.61	240	12	4.5	18.7	27	5.46	0.48
Standard error	0.51	2.38	2.28	0.04	22.05	0.78	0.38	1.45	2.05	0.95	1.48
Minimum value	9	46	149	1.44	20	4	1	3	11	1.85	0
Maximum value	17	78	179	1.96	460	19	9	36.6	50	25	29.1

Supplementary Table 3. Panel I. Baseline characteristics and uroflowmetry parameters of the boys with body surface >1.42 m² included in the study.

16 boys with body surface >1.42 m² were included in the analysis; altogether, 28 micturition was performed.