

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	1.874474	2.525595	3.335808	4.437109	5.776702	7.209762	8.857504
26	1.949601	2.626819	3.469503	4.614944	6.008226	7.498721	9.212502
27	2.024714	2.728023	3.603174	4.792746	6.239708	7.787628	9.567437
28	2.0998	2.829191	3.736796	4.970482	6.471105	8.076428	9.922241
29	2.174844	2.930302	3.870344	5.148121	6.702373	8.365069	10.27685
30	2.249833	3.031339	4.003794	5.325628	6.933471	8.653497	10.6312
31	2.324747	3.132276	4.137112	5.50296	7.164341	8.94164	10.98519
32	2.399548	3.23306	4.270227	5.680023	7.39486	9.229345	11.33865
33	2.474191	3.333632	4.403062	5.856713	7.624895	9.516445	11.69136
34	2.548633	3.433932	4.535538	6.032925	7.854306	9.802769	12.04312
35	2.622828	3.533899	4.667575	6.208554	8.082958	10.08814	12.39372
36	2.696733	3.633475	4.799096	6.383495	8.310715	10.3724	12.74294
37	2.770302	3.7326	4.93002	6.557643	8.53744	10.65537	13.09058
38	2.843493	3.831214	5.060269	6.730894	8.762997	10.93688	13.43643
39	2.91626	3.929258	5.189766	6.903143	8.987248	11.21677	13.78028
40	2.988559	4.026671	5.318429	7.074284	9.210058	11.49485	14.12192
41	3.060351	4.123401	5.44619	7.244225	9.431305	11.77098	14.46116
42	3.131615	4.21942	5.573012	7.412916	9.650925	12.04508	14.79791
43	3.202336	4.314706	5.698866	7.58032	9.86887	12.3171	15.13209
44	3.272498	4.409239	5.823725	7.746401	10.08509	12.58696	15.46362
45	3.342084	4.502998	5.947561	7.911121	10.29954	12.85461	15.79244
46	3.41108	4.59596	6.070346	8.074443	10.51217	13.11999	16.11847
47	3.47947	4.688106	6.192052	8.236329	10.72293	13.38303	16.44163
48	3.547237	4.779412	6.31265	8.396742	10.93178	13.64368	16.76185
49	3.614366	4.86986	6.432113	8.555645	11.13865	13.90188	17.07906
50	3.680842	4.959426	6.550413	8.713001	11.34352	14.15757	17.39318
51	3.746651	5.048095	6.667526	8.868779	11.54632	14.41069	17.70415
52	3.811792	5.135864	6.783452	9.022977	11.74707	14.66124	18.01196
53	3.876268	5.222737	6.898193	9.175599	11.94577	14.90923	18.31664
54	3.94008	5.308714	7.011752	9.32665	12.14243	15.15467	18.61817
55	4.003229	5.3938	7.124133	9.476132	12.33704	15.39756	18.91657
56	4.06572	5.477996	7.23534	9.624054	12.52962	15.63792	19.21185
57	4.127553	5.561309	7.34538	9.770423	12.72018	15.87575	19.50404
58	4.188736	5.643744	7.45426	9.91525	12.90873	16.11107	19.79315
59	4.249272	5.725308	7.561989	10.05855	13.09529	16.34391	20.0792
60	4.309165	5.806006	7.668575	10.20032	13.27986	16.57428	20.36222
61	4.368422	5.885846	7.774027	10.34059	13.46248	16.80219	20.64222
62	4.427052	5.964841	7.878365	10.47937	13.64316	17.0277	20.91927
63	4.485067	6.043009	7.981609	10.6167	13.82195	17.25084	21.19341
64	4.542479	6.120363	8.083778	10.7526	13.99888	17.47167	21.4647
65	4.599298	6.196921	8.184896	10.8871	14.17399	17.69021	21.73319
66	4.655539	6.272697	8.284981	11.02023	14.34731	17.90653	21.99895
67	4.711211	6.347707	8.384054	11.15201	14.51888	18.12066	22.26201

68	4.766325	6.421967	8.482137	11.28247	14.68873	18.33265	22.52245
69	4.820895	6.495492	8.579248	11.41165	14.8569	18.54254	22.78031
70	4.874932	6.568298	8.675411	11.53956	15.02343	18.75038	23.03565
71	4.928446	6.640401	8.770645	11.66623	15.18835	18.95621	23.28852
72	4.98145	6.711817	8.86497	11.7917	15.35169	19.16007	23.53898
73	5.033955	6.78256	8.958408	11.91599	15.5135	19.36202	23.78708
74	5.085973	6.852647	9.050979	12.03912	15.67381	19.5621	24.03288
75	5.137515	6.922093	9.142704	12.16113	15.83265	19.76035	24.27644
76	5.18859	6.99091	9.233597	12.28203	15.99005	19.9568	24.51779
77	5.239194	7.059092	9.323651	12.40181	16.146	20.15143	24.75691
78	5.28932	7.126629	9.412855	12.52047	16.30048	20.34423	24.99377
79	5.338961	7.193514	9.501196	12.63797	16.45346	20.53516	25.22834
80	5.388109	7.259735	9.58866	12.75431	16.60493	20.7242	25.46058
81	5.436759	7.325284	9.675238	12.86947	16.75485	20.91133	25.69047
82	5.484907	7.390156	9.760921	12.98344	16.90323	21.09652	25.91798
83	5.53255	7.454349	9.845706	13.09622	17.05006	21.27976	26.14311
84	5.579685	7.517856	9.929587	13.2078	17.19532	21.46106	26.36584
85	5.62631	7.580677	10.01256	13.31816	17.339	21.64039	26.58615
86	5.672418	7.642802	10.09462	13.42731	17.4811	21.81774	26.80403
87	5.717993	7.704207	10.17572	13.53519	17.62155	21.99303	27.01939
88	5.763014	7.764867	10.25584	13.64176	17.7603	22.16619	27.23213
89	5.807461	7.824753	10.33494	13.74697	17.89727	22.33715	27.44215
90	5.851314	7.883839	10.41298	13.85077	18.03242	22.50582	27.64937
91	5.894555	7.942101	10.48993	13.95313	18.16568	22.67214	27.8537
92	5.937185	7.999538	10.56579	14.05404	18.29705	22.8361	28.05514
93	5.979205	8.056154	10.64057	14.15351	18.42655	22.99772	28.2537
94	6.020618	8.111953	10.71427	14.25154	18.55417	23.15701	28.44939
95	6.061427	8.166937	10.78689	14.34814	18.67994	23.31397	28.64223
96	6.101634	8.22111	10.85845	14.44331	18.80384	23.46862	28.83222
97	6.141242	8.274477	10.92893	14.53707	18.92591	23.62097	29.01938
98	6.180254	8.32704	10.99836	14.62941	19.04613	23.77102	29.20372
99	6.218671	8.378802	11.06673	14.72035	19.16453	23.91878	29.38526
100	6.256498	8.429769	11.13404	14.80989	19.2811	24.06427	29.564
101	6.29373	8.479934	11.2003	14.89803	19.39584	24.20748	29.73993
102	6.330342	8.529263	11.26545	14.98469	19.50867	24.3483	29.91294
103	6.366302	8.577714	11.32945	15.06981	19.61949	24.48661	30.08286
104	6.401577	8.625243	11.39223	15.15332	19.7282	24.62229	30.24955
105	6.436138	8.671808	11.45373	15.23512	19.83471	24.75522	30.41286
106	6.469952	8.717369	11.5139	15.31517	19.93892	24.88528	30.57264
107	6.502997	8.761892	11.57271	15.39339	20.04075	25.01238	30.72879
108	6.53525	8.805349	11.63011	15.46974	20.14015	25.13643	30.8812
109	6.566689	8.847708	11.68606	15.54415	20.23704	25.25736	31.02975
110	6.597291	8.888941	11.74052	15.61659	20.33135	25.37506	31.17436
111	6.627035	8.929016	11.79345	15.687	20.42301	25.48947	31.31491
112	6.655897	8.967903	11.84481	15.75532	20.51196	25.60048	31.45129
113	6.683852	9.005569	11.89456	15.82149	20.59811	25.708	31.58339

114	6.710878	9.041984	11.94266	15.88547	20.6814	25.81195	31.7111
115	6.73695	9.077112	11.98905	15.94718	20.76175	25.91223	31.8343
116	6.762046	9.110925	12.03371	16.00659	20.83908	26.00875	31.95288
117	6.786141	9.14339	12.07659	16.06362	20.91334	26.10143	32.06673
118	6.809211	9.174473	12.11765	16.11823	20.98444	26.19016	32.17575
119	6.831233	9.204144	12.15684	16.17036	21.0523	26.27487	32.27981
120	6.852184	9.232373	12.19412	16.21996	21.11687	26.35545	32.37881
121	6.872047	9.259137	12.22947	16.26698	21.17809	26.43185	32.47268
122	6.890843	9.284461	12.26292	16.31147	21.23601	26.50414	32.56149
123	6.908599	9.308385	12.29452	16.3535	21.29073	26.57244	32.64539
124	6.925341	9.330942	12.32431	16.39313	21.34232	26.63684	32.7245
125	6.9411	9.352175	12.35236	16.43043	21.39089	26.69745	32.79897
126	6.9559	9.372116	12.37869	16.46546	21.4365	26.75437	32.8689
127	6.96977	9.390804	12.40338	16.4983	21.47924	26.80772	32.93444
128	6.982739	9.408278	12.42646	16.529	21.51921	26.8576	32.99573
129	6.994833	9.424573	12.44798	16.55762	21.55648	26.90412	33.05288
130	7.00608	9.439727	12.46799	16.58425	21.59114	26.94738	33.10602
131	7.016507	9.453776	12.48655	16.60893	21.62328	26.98749	33.15529
132	7.026143	9.466759	12.5037	16.63174	21.65297	27.02455	33.20082
133	7.035014	9.478711	12.51949	16.65274	21.68031	27.05867	33.24274
134	7.04315	9.489674	12.53397	16.672	21.70538	27.08996	33.28119
135	7.050576	9.499679	12.54718	16.68957	21.72827	27.11852	33.31628
136	7.057321	9.508767	12.55918	16.70554	21.74905	27.14447	33.34815
137	7.063412	9.516973	12.57002	16.71996	21.76782	27.16789	33.37693
138	7.068876	9.524337	12.57975	16.73289	21.78467	27.18891	33.40276
139	7.073743	9.530894	12.58841	16.74441	21.79967	27.20763	33.42575
140	7.078039	9.536681	12.59605	16.75458	21.8129	27.22415	33.44605
141	7.081791	9.541738	12.60273	16.76346	21.82447	27.23859	33.46378
142	7.085025	9.546095	12.60849	16.77112	21.83443	27.25103	33.47906
143	7.087768	9.549789	12.61337	16.77761	21.84288	27.26157	33.49202
144	7.090044	9.552856	12.61742	16.783	21.8499	27.27033	33.50278
145	7.091878	9.555328	12.62068	16.78734	21.85555	27.27739	33.51145
146	7.093295	9.557238	12.6232	16.7907	21.85992	27.28284	33.51814
147	7.094302	9.558595	12.625	16.79308	21.86302	27.28671	33.5229
148	7.094908	9.559411	12.62607	16.79451	21.86489	27.28904	33.52576
149	7.095119	9.559695	12.62645	16.79501	21.86554	27.28985	33.52676
150	7.094941	9.559455	12.62613	16.79459	21.86499	27.28917	33.52592
151	7.094385	9.558705	12.62514	16.79327	21.86328	27.28702	33.52329
152	7.093465	9.557467	12.62351	16.7911	21.86044	27.28349	33.51894
153	7.092201	9.555763	12.62126	16.78811	21.85655	27.27863	33.51297
154	7.090612	9.553622	12.61843	16.78434	21.85165	27.27251	33.50546
155	7.088717	9.551068	12.61506	16.77986	21.84581	27.26522	33.49651
156	7.086534	9.548127	12.61117	16.77469	21.83908	27.25683	33.48619
157	7.084082	9.544824	12.60681	16.76889	21.83153	27.2474	33.47461
158	7.081379	9.541183	12.602	16.76249	21.8232	27.237	33.46183
159	7.078446	9.53723	12.59678	16.75555	21.81416	27.22572	33.44798

160	7.0753	9.532991	12.59118	16.7481	21.80446	27.21362	33.43311
161	7.071961	9.528492	12.58524	16.74019	21.79417	27.20078	33.41733
162	7.068446	9.523757	12.57898	16.73187	21.78334	27.18726	33.40072
163	7.064777	9.518814	12.57245	16.72319	21.77203	27.17315	33.38338
164	7.060973	9.513687	12.56568	16.71418	21.76031	27.15851	33.36541
165	7.057051	9.508403	12.5587	16.7049	21.74822	27.14343	33.34687
166	7.053033	9.50299	12.55155	16.69539	21.73584	27.12798	33.32789
167	7.048938	9.497472	12.54426	16.6857	21.72322	27.11222	33.30854
168	7.044784	9.491876	12.53687	16.67586	21.71042	27.09625	33.28891
169	7.040592	9.486226	12.52941	16.66594	21.6975	27.08012	33.2691
170	7.03638	9.480552	12.52192	16.65597	21.68452	27.06392	33.2492

Supplementary Table 5. Panel A.

Percentile values of urine flow acceleration of girls by voided volumes with body surface of $<0.92 \text{ m}^2$. The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	2.759394	4.363354	6.236955	8.582114	11.18064	13.7203	16.40264
26	2.761403	4.366532	6.241497	8.588364	11.18878	13.73029	16.41459
27	2.763412	4.369709	6.246038	8.594612	11.19692	13.74028	16.42653
28	2.765419	4.372882	6.250575	8.600855	11.20506	13.75026	16.43846
29	2.767425	4.376053	6.255106	8.607091	11.21318	13.76023	16.45038
30	2.769427	4.37922	6.259633	8.613318	11.22129	13.77018	16.46228
31	2.771425	4.38238	6.26415	8.619534	11.22939	13.78012	16.47416
32	2.77342	4.385533	6.268657	8.625736	11.23747	13.79004	16.48601
33	2.775408	4.388677	6.273151	8.631921	11.24553	13.79992	16.49783
34	2.77739	4.391811	6.277631	8.638084	11.25356	13.80978	16.50961
35	2.779364	4.394933	6.282093	8.644224	11.26156	13.81959	16.52135
36	2.781329	4.398041	6.286535	8.650337	11.26952	13.82937	16.53303
37	2.783285	4.401133	6.290955	8.656419	11.27744	13.83909	16.54466
38	2.785228	4.404205	6.295347	8.662462	11.28532	13.84875	16.55621
39	2.787158	4.407257	6.299708	8.668464	11.29314	13.85835	16.56768
40	2.789072	4.410283	6.304035	8.674417	11.30089	13.86786	16.57905
41	2.790969	4.413283	6.308323	8.680317	11.30858	13.87729	16.59033
42	2.792848	4.416255	6.312571	8.686162	11.31619	13.88664	16.6015
43	2.79471	4.419199	6.316778	8.691952	11.32374	13.8959	16.61257
44	2.796553	4.422112	6.320944	8.697683	11.3312	13.90506	16.62352
45	2.798377	4.424996	6.325066	8.703356	11.33859	13.91413	16.63437
46	2.800181	4.427849	6.329144	8.708967	11.3459	13.9231	16.64509
47	2.801965	4.430671	6.333178	8.714518	11.35313	13.93197	16.6557
48	2.803729	4.433461	6.337165	8.720004	11.36028	13.94074	16.66618
49	2.805473	4.436217	6.341105	8.725426	11.36735	13.94941	16.67655
50	2.807195	4.438941	6.344997	8.730782	11.37432	13.95797	16.68678
51	2.808895	4.441629	6.348841	8.73607	11.38121	13.96643	16.69689
52	2.810573	4.444283	6.352633	8.741289	11.38801	13.97477	16.70687
53	2.81223	4.446902	6.356378	8.746441	11.39472	13.98301	16.71671
54	2.813864	4.449486	6.360071	8.751523	11.40134	13.99113	16.72643
55	2.815476	4.452035	6.363715	8.756536	11.40788	13.99915	16.73601
56	2.817065	4.454548	6.367307	8.76148	11.41432	14.00705	16.74545
57	2.818632	4.457026	6.370848	8.766353	11.42066	14.01484	16.75477
58	2.820175	4.459466	6.374337	8.771152	11.42692	14.02251	16.76394
59	2.821695	4.461869	6.377771	8.775879	11.43307	14.03007	16.77298
60	2.82319	4.464234	6.381152	8.78053	11.43913	14.03751	16.78186
61	2.824661	4.46656	6.384476	8.785105	11.44509	14.04482	16.79061
62	2.826107	4.468846	6.387744	8.789601	11.45095	14.05201	16.7992
63	2.827527	4.471091	6.390954	8.794018	11.45671	14.05907	16.80764
64	2.828921	4.473296	6.394104	8.798353	11.46235	14.066	16.81593
65	2.830287	4.475457	6.397193	8.802604	11.46789	14.0728	16.82405
66	2.831627	4.477574	6.400221	8.806769	11.47332	14.07946	16.83201
67	2.832938	4.479648	6.403185	8.810848	11.47863	14.08598	16.83981

68	2.834221	4.481677	6.406085	8.814838	11.48383	14.09236	16.84744
69	2.835475	4.48366	6.408919	8.818739	11.48891	14.09859	16.85489
70	2.8367	4.485596	6.411687	8.822547	11.49387	14.10468	16.86217
71	2.837894	4.487485	6.414386	8.826262	11.49871	14.11062	16.86927
72	2.839057	4.489325	6.417016	8.82988	11.50343	14.1164	16.87618
73	2.840189	4.491114	6.419574	8.8334	11.50801	14.12203	16.88291
74	2.841289	4.492853	6.42206	8.83682	11.51247	14.1275	16.88945
75	2.842355	4.494538	6.424469	8.840135	11.51679	14.1328	16.89578
76	2.843387	4.49617	6.426801	8.843344	11.52097	14.13793	16.90192
77	2.844383	4.497746	6.429054	8.846444	11.52501	14.14288	16.90784
78	2.845345	4.499267	6.431228	8.849436	11.5289	14.14767	16.91356
79	2.846271	4.500731	6.433321	8.852316	11.53266	14.15227	16.91907
80	2.847161	4.502138	6.435332	8.855083	11.53626	14.15669	16.92435
81	2.848014	4.503487	6.43726	8.857736	11.53972	14.16094	16.92942
82	2.848831	4.504779	6.439106	8.860276	11.54303	14.165	16.93428
83	2.849613	4.506015	6.440874	8.862708	11.5462	14.16889	16.93893
84	2.850361	4.507198	6.442564	8.865034	11.54922	14.1726	16.94337
85	2.851075	4.508327	6.444178	8.867255	11.55212	14.17616	16.94762
86	2.851757	4.509405	6.44572	8.869376	11.55488	14.17955	16.95167
87	2.852407	4.510433	6.447189	8.871398	11.55752	14.18278	16.95554
88	2.853026	4.511413	6.448589	8.873324	11.56003	14.18586	16.95922
89	2.853616	4.512345	6.449922	8.875158	11.56242	14.18879	16.96272
90	2.854176	4.513231	6.451188	8.876901	11.56468	14.19158	16.96605
91	2.854708	4.514072	6.452391	8.878556	11.56684	14.19422	16.96922
92	2.855213	4.514871	6.453532	8.880126	11.56889	14.19673	16.97222
93	2.855691	4.515626	6.454612	8.881613	11.57082	14.19911	16.97506
94	2.856143	4.516341	6.455633	8.883018	11.57265	14.20135	16.97775
95	2.856569	4.517015	6.456596	8.884342	11.57438	14.20347	16.98028
96	2.85697	4.517649	6.457502	8.88559	11.576	14.20547	16.98266
97	2.857346	4.518244	6.458354	8.886761	11.57753	14.20734	16.9849
98	2.857699	4.518802	6.45915	8.887857	11.57896	14.20909	16.987
99	2.858027	4.519321	6.459893	8.888879	11.58029	14.21072	16.98895
100	2.858333	4.519804	6.460583	8.889829	11.58153	14.21224	16.99076
101	2.858615	4.52025	6.461221	8.890706	11.58267	14.21365	16.99244
102	2.858875	4.52066	6.461808	8.891514	11.58372	14.21494	16.99398
103	2.859112	4.521036	6.462345	8.892253	11.58469	14.21612	16.9954
104	2.859328	4.521378	6.462833	8.892924	11.58556	14.21719	16.99668
105	2.859523	4.521685	6.463272	8.893529	11.58635	14.21816	16.99784
106	2.859696	4.52196	6.463665	8.89407	11.58705	14.21902	16.99887
107	2.859849	4.522201	6.46401	8.894544	11.58767	14.21978	16.99977
108	2.859979	4.522408	6.464305	8.89495	11.5882	14.22043	17.00055
109	2.860088	4.522579	6.46455	8.895288	11.58864	14.22097	17.0012
110	2.860173	4.522715	6.464744	8.895554	11.58899	14.2214	17.00171
111	2.860235	4.522812	6.464884	8.895746	11.58924	14.2217	17.00207
112	2.860274	4.522873	6.46497	8.895865	11.58939	14.22189	17.0023
113	2.860288	4.522895	6.465002	8.895908	11.58945	14.22196	17.00238

114	2.860276	4.522876	6.464975	8.895872	11.5894	14.2219	17.00231
115	2.860239	4.522818	6.464891	8.895757	11.58925	14.22172	17.00209
116	2.860176	4.522718	6.464748	8.89556	11.58899	14.22141	17.00172
117	2.860085	4.522574	6.464543	8.895278	11.58863	14.22095	17.00118
118	2.859966	4.522386	6.464274	8.894907	11.58814	14.22036	17.00047
119	2.859817	4.52215	6.463937	8.894444	11.58754	14.21962	16.99958
120	2.859637	4.521866	6.463531	8.893886	11.58681	14.21873	16.99852
121	2.859426	4.521533	6.463054	8.893229	11.58596	14.21768	16.99726
122	2.859182	4.521146	6.462502	8.892468	11.58497	14.21646	16.99581
123	2.858902	4.520705	6.461871	8.891601	11.58384	14.21508	16.99415
124	2.858587	4.520206	6.461158	8.89062	11.58256	14.21351	16.99228
125	2.858235	4.51965	6.460363	8.889525	11.58113	14.21176	16.99018
126	2.857844	4.519032	6.459479	8.888309	11.57955	14.20981	16.98786
127	2.857413	4.51835	6.458505	8.886969	11.5778	14.20767	16.9853
128	2.856941	4.517603	6.457437	8.8855	11.57589	14.20532	16.98249
129	2.856426	4.516788	6.456273	8.883898	11.5738	14.20276	16.97943
130	2.855867	4.515904	6.455009	8.882158	11.57153	14.19998	16.9761
131	2.855262	4.514947	6.453641	8.880277	11.56908	14.19697	16.97251
132	2.854611	4.513918	6.45217	8.878253	11.56645	14.19374	16.96864
133	2.853913	4.512815	6.450593	8.876082	11.56362	14.19027	16.96449
134	2.853168	4.511637	6.44891	8.873766	11.5606	14.18656	16.96006
135	2.852375	4.510383	6.447117	8.871299	11.55739	14.18262	16.95535
136	2.851533	4.509052	6.445215	8.868682	11.55398	14.17844	16.95035
137	2.850642	4.507643	6.443201	8.865911	11.55037	14.174	16.94505
138	2.849702	4.506156	6.441075	8.862986	11.54656	14.16933	16.93946
139	2.848711	4.504589	6.438835	8.859903	11.54254	14.1644	16.93357
140	2.847669	4.502941	6.43648	8.856662	11.53832	14.15922	16.92737
141	2.846575	4.501212	6.434008	8.853261	11.53389	14.15378	16.92087
142	2.845429	4.4994	6.431417	8.849696	11.52924	14.14808	16.91406
143	2.84423	4.497504	6.428708	8.845968	11.52439	14.14212	16.90693
144	2.842978	4.495523	6.425877	8.842072	11.51931	14.13589	16.89949
145	2.841671	4.493457	6.422923	8.838008	11.51402	14.1294	16.89172
146	2.840309	4.491303	6.419845	8.833773	11.5085	14.12263	16.88363
147	2.838892	4.489062	6.416641	8.829364	11.50275	14.11558	16.8752
148	2.837417	4.486731	6.413309	8.824779	11.49678	14.10825	16.86643
149	2.835886	4.484308	6.409846	8.820014	11.49057	14.10063	16.85733
150	2.834295	4.481794	6.406252	8.815068	11.48413	14.09272	16.84788
151	2.832645	4.479185	6.402523	8.809937	11.47744	14.08452	16.83807
152	2.830935	4.47648	6.398656	8.804616	11.47051	14.07601	16.8279
153	2.829161	4.473676	6.394648	8.799101	11.46333	14.0672	16.81736
154	2.827325	4.470772	6.390497	8.793389	11.45589	14.05806	16.80644
155	2.825423	4.467765	6.386199	8.787476	11.44818	14.04861	16.79514
156	2.823455	4.464653	6.381751	8.781355	11.44021	14.03883	16.78344
157	2.82142	4.461434	6.37715	8.775023	11.43196	14.0287	16.77134
158	2.819315	4.458106	6.372393	8.768477	11.42343	14.01824	16.75883
159	2.81714	4.454666	6.367476	8.761712	11.41462	14.00742	16.7459

160	2.814892	4.451113	6.362396	8.754723	11.40551	13.99625	16.73254
161	2.812572	4.447443	6.357151	8.747504	11.39611	13.98471	16.71874
162	2.810175	4.443654	6.351734	8.740051	11.3864	13.97279	16.7045
163	2.807701	4.439741	6.346141	8.732355	11.37637	13.96049	16.68979
164	2.805146	4.4357	6.340366	8.724409	11.36602	13.94779	16.6746
165	2.802508	4.43153	6.334405	8.716207	11.35534	13.93467	16.65893
166	2.799786	4.427226	6.328252	8.70774	11.34431	13.92114	16.64274
167	2.796977	4.422783	6.321902	8.699002	11.33292	13.90717	16.62604
168	2.794077	4.418199	6.315349	8.689985	11.32117	13.89275	16.60881
169	2.791087	4.41347	6.308589	8.680684	11.30906	13.87788	16.59103
170	2.788002	4.408592	6.301617	8.67109	11.29656	13.86254	16.5727
171	2.784821	4.403561	6.294427	8.661196	11.28367	13.84673	16.55379
172	2.781542	4.398376	6.287015	8.650997	11.27038	13.83042	16.53429
173	2.778163	4.393034	6.279379	8.64049	11.25669	13.81362	16.51421
174	2.774683	4.387531	6.271514	8.629667	11.24259	13.79632	16.49353
175	2.771101	4.381867	6.263417	8.618526	11.22808	13.77851	16.47223
176	2.767415	4.376038	6.255085	8.60706	11.21314	13.76018	16.45032
177	2.763623	4.370041	6.246513	8.595266	11.19778	13.74132	16.42778
178	2.759723	4.363875	6.2377	8.583138	11.18198	13.72194	16.4046
179	2.755715	4.357537	6.22864	8.570672	11.16574	13.702	16.38077
180	2.751596	4.351024	6.21933	8.557862	11.14905	13.68153	16.35629
181	2.747365	4.344334	6.209768	8.544704	11.1319	13.66049	16.33114
182	2.743023	4.337467	6.199952	8.531198	11.11431	13.6389	16.30533
183	2.738567	4.330421	6.18988	8.517339	11.09625	13.61674	16.27884
184	2.733997	4.323195	6.179552	8.503127	11.07774	13.59402	16.25168
185	2.729314	4.31579	6.168967	8.488562	11.05876	13.57073	16.22384
186	2.724516	4.308203	6.158122	8.473639	11.03932	13.54688	16.19532
187	2.719604	4.300436	6.147019	8.458362	11.01942	13.52245	16.16612
188	2.714577	4.292487	6.135657	8.442727	10.99905	13.49746	16.13624
189	2.709435	4.284356	6.124036	8.426736	10.97822	13.47189	16.10567
190	2.704179	4.276044	6.112154	8.410387	10.95692	13.44576	16.07442
191	2.698807	4.26755	6.100013	8.393681	10.93515	13.41905	16.0425
192	2.693321	4.258876	6.087614	8.376619	10.91293	13.39177	16.00989
193	2.687722	4.250021	6.074958	8.359204	10.89024	13.36393	15.9766
194	2.68201	4.240989	6.062047	8.341439	10.86709	13.33553	15.94265
195	2.676186	4.23178	6.048883	8.323325	10.8435	13.30657	15.90803
196	2.67025	4.222394	6.035467	8.304864	10.81944	13.27705	15.87274
197	2.664204	4.212833	6.021801	8.286059	10.79495	13.24699	15.8368
198	2.658047	4.203098	6.007886	8.266912	10.77	13.21638	15.80021
199	2.651783	4.193191	5.993725	8.247427	10.74462	13.18523	15.76297
200	2.645408	4.183112	5.979318	8.227603	10.71879	13.15354	15.72508
201	2.638927	4.172864	5.964669	8.207446	10.69253	13.12131	15.68655
202	2.63234	4.162448	5.94978	8.186959	10.66584	13.08856	15.6474
203	2.625649	4.151868	5.934657	8.166149	10.63873	13.05529	15.60762
204	2.618856	4.141126	5.919303	8.145022	10.61121	13.02151	15.56724
205	2.611964	4.130227	5.903724	8.123585	10.58328	12.98724	15.52627

206	2.604972	4.119172	5.887922	8.101841	10.55495	12.95248	15.48471
207	2.597885	4.107965	5.871902	8.079798	10.52623	12.91724	15.44258
208	2.590702	4.096607	5.855668	8.057459	10.49713	12.88153	15.39989
209	2.583426	4.085102	5.839222	8.03483	10.46765	12.84535	15.35664
210	2.576059	4.073452	5.82257	8.011916	10.4378	12.80872	15.31284
211	2.568601	4.061659	5.805714	7.988722	10.40758	12.77164	15.26851
212	2.561057	4.049729	5.788661	7.965257	10.37701	12.73412	15.22367
213	2.553428	4.037667	5.771419	7.941532	10.3461	12.69619	15.17832
214	2.545719	4.025476	5.753994	7.917555	10.31487	12.65786	15.1325
215	2.537933	4.013164	5.736395	7.893338	10.28331	12.61915	15.08621
216	2.530072	4.000734	5.718627	7.86889	10.25146	12.58006	15.03948
217	2.52214	3.98819	5.700698	7.844219	10.21932	12.54062	14.99233
218	2.514139	3.975539	5.682614	7.819335	10.18691	12.50084	14.94477
219	2.506073	3.962784	5.664382	7.794248	10.15422	12.46073	14.89682
220	2.497944	3.94993	5.646009	7.768966	10.12129	12.42031	14.8485
221	2.489755	3.936982	5.627501	7.743498	10.08811	12.37959	14.79983
222	2.481509	3.923942	5.608862	7.717852	10.05469	12.33859	14.75081
223	2.473208	3.910816	5.590099	7.692034	10.02106	12.29732	14.70147
224	2.464854	3.897606	5.571217	7.666051	9.987209	12.25578	14.65181
225	2.456449	3.884315	5.552219	7.639911	9.953155	12.21399	14.60185
226	2.447995	3.870949	5.533113	7.61362	9.918903	12.17196	14.5516
227	2.439497	3.857509	5.513903	7.587187	9.884466	12.1297	14.50108
228	2.430954	3.844001	5.494594	7.560617	9.849852	12.08722	14.4503
229	2.42237	3.830427	5.475192	7.533921	9.815072	12.04454	14.39927
230	2.413748	3.816793	5.455704	7.507104	9.780136	12.00167	14.34802
231	2.405089	3.803102	5.436133	7.480175	9.745052	11.95862	14.29655
232	2.396395	3.789354	5.416482	7.453135	9.709826	11.91539	14.24487
233	2.387667	3.775552	5.396754	7.425989	9.674459	11.87199	14.19299
234	2.378905	3.761698	5.37695	7.398738	9.638958	11.82842	14.1409
235	2.370111	3.747791	5.357073	7.371387	9.603326	11.7847	14.08863
236	2.361285	3.733835	5.337124	7.343937	9.567565	11.74081	14.03616
237	2.352428	3.719831	5.317106	7.316392	9.531679	11.69678	13.98352
238	2.343542	3.705779	5.297021	7.288755	9.495674	11.65259	13.9307
239	2.334627	3.691682	5.27687	7.261027	9.459551	11.60826	13.8777
240	2.325684	3.67754	5.256656	7.233213	9.423314	11.5638	13.82454
241	2.316714	3.663356	5.236381	7.205314	9.386969	11.5192	13.77122
242	2.307717	3.64913	5.216046	7.177333	9.350514	11.47446	13.71774
243	2.298694	3.634862	5.195652	7.149271	9.313957	11.4296	13.66411
244	2.289646	3.620556	5.175202	7.121132	9.277297	11.38461	13.61033
245	2.280574	3.60621	5.154697	7.092916	9.240538	11.3395	13.5564
246	2.271478	3.591826	5.134137	7.064626	9.203682	11.29428	13.50233
247	2.262358	3.577406	5.113524	7.036262	9.16673	11.24893	13.44812
248	2.253215	3.562948	5.092858	7.007825	9.129683	11.20347	13.39377
249	2.244048	3.548453	5.072139	6.979315	9.092541	11.15789	13.33928
250	2.234859	3.533921	5.051368	6.950734	9.055305	11.1122	13.28465
251	2.225646	3.519353	5.030545	6.922081	9.017977	11.06639	13.22989

252	2.216411	3.50475	5.00967	6.893358	8.980556	11.02047	13.17499
253	2.207153	3.490111	4.988746	6.864565	8.943047	10.97444	13.11996
254	2.197873	3.475437	4.967772	6.835704	8.905447	10.9283	13.0648
255	2.188572	3.46073	4.946748	6.806776	8.86776	10.88205	13.00951
256	2.17925	3.445988	4.925676	6.777781	8.829985	10.8357	12.95409
257	2.169906	3.431213	4.904557	6.748721	8.792126	10.78924	12.89855
258	2.160541	3.416405	4.883391	6.719596	8.754183	10.74267	12.84289
259	2.151156	3.401565	4.862178	6.690407	8.716156	10.69601	12.7871
260	2.141751	3.386693	4.84092	6.661156	8.678048	10.64925	12.73119
261	2.132326	3.37179	4.819618	6.631844	8.63986	10.60238	12.67517
262	2.122882	3.356856	4.798271	6.60247	8.601593	10.55542	12.61903
263	2.113418	3.341891	4.776881	6.573037	8.563248	10.50837	12.56277
264	2.103936	3.326897	4.755448	6.543545	8.524826	10.46122	12.50641
265	2.094435	3.311873	4.733973	6.513995	8.486329	10.41398	12.44993
266	2.084915	3.296819	4.712456	6.484388	8.447757	10.36664	12.39334
267	2.075377	3.281738	4.690898	6.454724	8.409112	10.31922	12.33665
268	2.065822	3.266628	4.669301	6.425005	8.370395	10.27171	12.27985
269	2.056249	3.25149	4.647663	6.395232	8.331606	10.22411	12.22294
270	2.046659	3.236326	4.625987	6.365405	8.292748	10.17643	12.16594
271	2.037051	3.221134	4.604271	6.335525	8.253821	10.12866	12.10883
272	2.027427	3.205916	4.582519	6.305593	8.214826	10.0808	12.05162
273	2.017787	3.190671	4.560728	6.275608	8.175762	10.03287	11.99431
274	2.008129	3.1754	4.538899	6.245572	8.136632	9.984848	11.9369
275	1.998455	3.160102	4.517033	6.215484	8.097434	9.936747	11.8794
276	1.988764	3.144779	4.49513	6.185345	8.058168	9.888562	11.82179
277	1.979057	3.12943	4.473189	6.155155	8.018837	9.840297	11.76409
278	1.969334	3.114054	4.451212	6.124914	7.97944	9.79195	11.7063
279	1.959594	3.098653	4.429198	6.094622	7.939977	9.743524	11.6484
280	1.949839	3.083227	4.407148	6.064281	7.900448	9.695016	11.59041
281	1.940067	3.067775	4.385061	6.033889	7.860854	9.646428	11.53232
282	1.930279	3.052297	4.362937	6.003446	7.821194	9.597759	11.47414
283	1.920474	3.036793	4.340775	5.972951	7.781466	9.549007	11.41586
284	1.910652	3.021262	4.318575	5.942404	7.741669	9.500171	11.35747
285	1.900813	3.005703	4.296336	5.911802	7.701802	9.451247	11.29898
286	1.890956	2.990117	4.274056	5.881145	7.661862	9.402236	11.24039
287	1.881081	2.974502	4.251738	5.850434	7.621852	9.353138	11.18169
288	1.871189	2.95886	4.229379	5.819669	7.581772	9.303953	11.12289
289	1.86128	2.943191	4.206982	5.78885	7.541621	9.254683	11.06399
290	1.851354	2.927495	4.184546	5.757977	7.501401	9.205327	11.00498
291	1.841411	2.911772	4.162072	5.727053	7.461113	9.155888	10.94588
292	1.831452	2.896024	4.139562	5.696079	7.420761	9.106369	10.88668
293	1.821478	2.880253	4.117018	5.665059	7.380349	9.056777	10.82739
294	1.81149	2.86446	4.094443	5.633996	7.33988	9.007115	10.76802
295	1.801489	2.848646	4.071839	5.602892	7.299358	8.95739	10.70858
296	1.791477	2.832813	4.049208	5.571752	7.258789	8.907606	10.64906
297	1.781453	2.816963	4.026552	5.540577	7.218176	8.857767	10.58948

298	1.77142	2.801098	4.003875	5.509373	7.177523	8.80788	10.52984
299	1.761378	2.785219	3.981177	5.47814	7.136834	8.757949	10.47014
300	1.751328	2.769327	3.958462	5.446884	7.096113	8.707978	10.4104
301	1.741271	2.753425	3.93573	5.415606	7.055365	8.657973	10.35062
302	1.731208	2.737513	3.912986	5.384308	7.014591	8.607939	10.29081
303	1.72114	2.721591	3.890228	5.352994	6.973795	8.557876	10.23096
304	1.711067	2.705663	3.86746	5.321665	6.93298	8.50779	10.17108
305	1.700989	2.689728	3.844683	5.290323	6.892149	8.457684	10.11118
306	1.690909	2.673788	3.821898	5.258971	6.851303	8.40756	10.05125
307	1.680825	2.657843	3.799107	5.22761	6.810447	8.357424	9.991315
308	1.67074	2.641896	3.776311	5.196243	6.769582	8.307277	9.931364
309	1.660653	2.625945	3.753512	5.164871	6.728712	8.257123	9.871405
310	1.650566	2.609994	3.730712	5.133498	6.687839	8.206965	9.811442

Supplementary Table 5. Panel B.

Percentile values of urine flow acceleration of girls by voided volumes with body surface of 0.92–1.42 m². The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	0.818	3.288824	6.410256	8.870009	10.89669	12.50352	13.9501
26	0.8192	3.341213	6.500182	8.99114	11.04389	12.67152	14.1369
27	0.8204	3.393788	6.590169	9.112268	11.19105	12.83945	14.32358
28	0.8216	3.446549	6.680216	9.23339	11.33815	13.00729	14.51016
29	0.8228	3.499494	6.770318	9.354501	11.48521	13.17504	14.69662
30	0.824	3.552622	6.860474	9.475598	11.6322	13.3427	14.88296
31	0.8276	3.605929	6.95068	9.596678	11.77912	13.51026	15.06917
32	0.83936	3.659417	7.040936	9.717738	11.92598	13.67772	15.25524
33	0.855488	3.71308	7.131238	9.838773	12.07276	13.84507	15.44118
34	0.871616	3.766919	7.221582	9.959781	12.21947	14.0123	15.62697
35	0.887744	3.820931	7.311968	10.08076	12.3661	14.17942	15.81262
36	0.903872	3.875115	7.402393	10.2017	12.51264	14.34641	15.99811
37	0.92	3.929469	7.492853	10.32261	12.65909	14.51328	16.18343
38	0.936128	3.983991	7.583347	10.44347	12.80544	14.68001	16.3686
39	0.954272	4.038678	7.673871	10.56429	12.9517	14.84661	16.55359
40	0.972416	4.093531	7.764423	10.68506	13.09786	15.01307	16.73841
41	0.99056	4.148545	7.855001	10.80578	13.24391	15.17938	16.92304
42	1.008704	4.203724	7.945608	10.92645	13.38986	15.34554	17.1075
43	1.026848	4.259067	8.036243	11.04708	13.53571	15.51157	17.29179
44	1.044992	4.314572	8.126912	11.16766	13.68146	15.67747	17.4759
45	1.063136	4.370244	8.217613	11.2882	13.82712	15.84323	17.65986
46	1.08128	4.42608	8.30835	11.40871	13.97269	16.00886	17.84365
47	1.099424	4.482083	8.399123	11.52918	14.11818	16.17437	18.02729
48	1.117568	4.538252	8.489937	11.64962	14.26358	16.33977	18.21078
49	1.135712	4.594589	8.580791	11.77003	14.4089	16.50504	18.39412
50	1.153856	4.651093	8.67169	11.89041	14.55415	16.67021	18.57732
51	1.172	4.707767	8.762634	12.01077	14.69933	16.83527	18.76039
52	1.190144	4.764609	8.853625	12.13111	14.84444	17.00023	18.94332
53	1.228928	4.821622	8.944666	12.25143	14.98948	17.16508	19.12612
54	1.267712	4.878805	9.035758	12.37174	15.13446	17.32984	19.30879
55	1.306496	4.93616	9.126904	12.49203	15.27938	17.49451	19.49135
56	1.34528	4.993686	9.218104	12.61231	15.42425	17.65909	19.67379
57	1.384064	5.051386	9.309363	12.73259	15.56906	17.82358	19.85612
58	1.422848	5.109259	9.400681	12.85286	15.71383	17.988	20.03834
59	1.461632	5.167307	9.492061	12.97313	15.85855	18.15234	20.22045
60	1.500416	5.22553	9.583504	13.09341	16.00323	18.31661	20.40247
61	1.5392	5.283929	9.675013	13.21369	16.14788	18.48081	20.5844
62	1.577984	5.342504	9.766589	13.33397	16.29249	18.64494	20.76624
63	1.616768	5.401257	9.858234	13.45427	16.43707	18.80902	20.94798
64	1.655552	5.460187	9.949952	13.57457	16.58162	18.97303	21.12965
65	1.694336	5.519299	10.04174	13.6949	16.72614	19.137	21.31124
66	1.73312	5.578588	10.13361	13.81524	16.87065	19.30091	21.49277
67	1.771904	5.63806	10.22555	13.9356	17.01514	19.46478	21.67421

68	1.810688	5.697712	10.31758	14.05599	17.15961	19.62862	21.8556
69	1.849472	5.757548	10.40969	14.1764	17.30407	19.79241	22.03693
70	1.888256	5.817566	10.50187	14.29685	17.44853	19.95617	22.2182
71	1.92704	5.877769	10.59415	14.41732	17.59298	20.11989	22.39942
72	1.965824	5.938153	10.68651	14.53783	17.73742	20.28358	22.58058
73	2.004608	5.998719	10.77895	14.65835	17.88185	20.44724	22.76167
74	2.043392	6.059463	10.87146	14.7789	18.02626	20.61084	22.94271
75	2.082176	6.120384	10.96406	14.89947	18.17065	20.7744	23.12366
76	2.12096	6.18148	11.05672	15.02005	18.31501	20.9379	23.30453
77	2.159744	6.24275	11.14945	15.14064	18.45934	21.10134	23.48532
78	2.198528	6.304191	11.24225	15.26123	18.60363	21.26471	23.66601
79	2.237312	6.365802	11.33511	15.38183	18.74788	21.428	23.8466
80	2.276096	6.42758	11.42803	15.50243	18.89209	21.59122	24.02709
81	2.31488	6.489525	11.52101	15.62302	19.03625	21.75436	24.20747
82	2.353664	6.551632	11.61405	15.7436	19.18035	21.91741	24.38773
83	2.392448	6.613903	11.70714	15.86416	19.32439	22.08037	24.56787
84	2.431232	6.676332	11.80027	15.98471	19.46836	22.24323	24.74788
85	2.470016	6.738921	11.89346	16.10524	19.61227	22.40598	24.92776
86	2.5088	6.801666	11.98669	16.22575	19.75611	22.56862	25.1075
87	2.547584	6.864564	12.07996	16.34623	19.89986	22.73115	25.28709
88	2.586368	6.927615	12.17326	16.46667	20.04354	22.89356	25.46653
89	2.625152	6.990818	12.2666	16.58708	20.18713	23.05585	25.64581
90	2.663936	7.054167	12.35998	16.70745	20.33062	23.218	25.82493
91	2.70272	7.117663	12.45338	16.82777	20.47402	23.38002	26.00388
92	2.741504	7.181304	12.54681	16.94805	20.61732	23.54189	26.18265
93	2.780288	7.245087	12.64026	17.06828	20.76051	23.70362	26.36124
94	2.819072	7.30901	12.73374	17.18845	20.90359	23.86521	26.53965
95	2.857856	7.373072	12.82723	17.30857	21.04655	24.02663	26.71786
96	2.89664	7.43727	12.92074	17.42862	21.1894	24.18789	26.89588
97	2.935424	7.501605	13.01426	17.54861	21.33213	24.34899	27.07369
98	2.974208	7.566074	13.1078	17.66853	21.47474	24.50993	27.25131
99	3.012992	7.630679	13.20135	17.7884	21.61723	24.67071	27.42873
100	3.051776	7.695417	13.29492	17.9082	21.7596	24.83132	27.60595
101	3.09056	7.76029	13.3885	18.02793	21.90184	24.99177	27.78297
102	3.129344	7.825295	13.48209	18.14761	22.04397	25.15206	27.95979
103	3.168128	7.890432	13.57569	18.26721	22.18597	25.31217	28.1364
104	3.206912	7.955698	13.66931	18.38675	22.32784	25.47212	28.31281
105	3.245696	8.021092	13.76293	18.50621	22.46958	25.63189	28.48899
106	3.28448	8.086614	13.85655	18.6256	22.61119	25.79148	28.66497
107	3.323264	8.152263	13.95018	18.74491	22.75266	25.95089	28.84072
108	3.362048	8.218033	14.04381	18.86414	22.894	26.11012	29.01625
109	3.400832	8.283928	14.13744	18.98329	23.03518	26.26916	29.19156
110	3.439616	8.349943	14.23107	19.10236	23.17623	26.42801	29.36663
111	3.4784	8.416079	14.3247	19.22134	23.31713	26.58667	29.54147
112	3.517184	8.482333	14.41832	19.34024	23.45788	26.74513	29.71608
113	3.555968	8.548705	14.51194	19.45904	23.59848	26.90339	29.89044

114	3.594752	8.615191	14.60554	19.57775	23.73892	27.06145	30.06457
115	3.633536	8.681792	14.69914	19.69637	23.8792	27.21931	30.23844
116	3.67232	8.748506	14.79272	19.8149	24.01933	27.37695	30.41207
117	3.711104	8.815331	14.88629	19.93332	24.15929	27.53439	30.58544
118	3.749888	8.882264	14.97985	20.05164	24.29908	27.69161	30.75855
119	3.788672	8.949308	15.07338	20.16986	24.43871	27.84861	30.93141
120	3.827456	9.016458	15.1669	20.28797	24.57817	28.00539	31.104
121	3.86624	9.083714	15.2604	20.40597	24.71745	28.16195	31.27632
122	3.905024	9.151073	15.35387	20.52386	24.85655	28.31829	31.44838
123	3.943808	9.218537	15.44733	20.64165	24.99549	28.4744	31.62017
124	3.982592	9.286103	15.54075	20.75933	25.13424	28.63028	31.79169
125	4.021376	9.353773	15.63416	20.87689	25.27282	28.78594	31.96293
126	4.06016	9.421544	15.72754	20.99434	25.41122	28.94137	32.13391
127	4.098944	9.489415	15.8209	21.11168	25.54944	29.09657	32.30462
128	4.137728	9.557386	15.91423	21.22891	25.68749	29.25154	32.47505
129	4.176512	9.625458	16.00754	21.34603	25.82535	29.40628	32.64521
130	4.215296	9.693626	16.10082	21.46303	25.96304	29.56079	32.81509
131	4.25408	9.761893	16.19407	21.57992	26.10054	29.71507	32.9847
132	4.292864	9.830256	16.2873	21.69669	26.23786	29.86912	33.15403
133	4.331648	9.898718	16.38049	21.81334	26.37499	30.02293	33.32308
134	4.370432	9.967272	16.47366	21.92988	26.51195	30.1765	33.49185
135	4.409216	10.03592	16.5668	22.0463	26.64872	30.32985	33.66034
136	4.448	10.10466	16.65991	22.16261	26.7853	30.48296	33.82856
137	4.486784	10.1735	16.75299	22.27879	26.9217	30.63583	33.99649
138	4.548896	10.24243	16.84603	22.39485	27.05791	30.78846	34.16414
139	4.611008	10.31145	16.93904	22.5108	27.19393	30.94085	34.33151
140	4.67312	10.38056	17.03202	22.62662	27.32977	31.09301	34.49859
141	4.735232	10.44976	17.12497	22.74233	27.46542	31.24492	34.66539
142	4.797344	10.51905	17.21789	22.85791	27.60087	31.3966	34.8319
143	4.859456	10.58843	17.31077	22.97337	27.73614	31.54803	34.99813
144	4.921568	10.6579	17.40361	23.0887	27.87122	31.69922	35.16407
145	4.98368	10.72745	17.49642	23.20391	28.0061	31.85017	35.32972
146	5.045792	10.79709	17.58919	23.319	28.1408	32.00087	35.49508
147	5.107904	10.86681	17.68193	23.43396	28.27529	32.15133	35.66015
148	5.170016	10.93662	17.77463	23.54879	28.4096	32.30154	35.82493
149	5.232128	11.00651	17.86728	23.6635	28.54371	32.45151	35.98941
150	5.29424	11.07649	17.95991	23.77808	28.67762	32.60123	36.15361
151	5.356352	11.14655	18.05249	23.89254	28.81134	32.75069	36.31751
152	5.418464	11.21668	18.14503	24.00686	28.94486	32.89992	36.48112
153	5.480576	11.2869	18.23753	24.12105	29.07818	33.04889	36.64443
154	5.542688	11.3572	18.32999	24.23512	29.21131	33.1976	36.80744
155	5.6048	11.42758	18.4224	24.34904	29.34422	33.34606	36.97014
156	5.666912	11.49802	18.51476	24.46284	29.47694	33.49427	37.13255
157	5.729024	11.56855	18.60709	24.57649	29.60945	33.64221	37.29465
158	5.791136	11.63915	18.69936	24.69001	29.74175	33.7899	37.45644
159	5.853248	11.70983	18.79159	24.80339	29.87384	33.93732	37.61792

160	5.91536	11.78058	18.88376	24.91664	30.00572	34.08448	37.7791
161	5.977472	11.85139	18.97589	25.02974	30.13739	34.23137	37.93996
162	6.039584	11.92228	19.06796	25.14269	30.26885	34.378	38.1005
163	6.101696	11.99324	19.15998	25.25551	30.4001	34.52436	38.26073
164	6.163808	12.06426	19.25195	25.36817	30.53112	34.67044	38.42064
165	6.22592	12.13536	19.34386	25.4807	30.66193	34.81626	38.58024
166	6.288032	12.20651	19.43571	25.59307	30.79252	34.9618	38.73951
167	6.350144	12.27773	19.52751	25.70529	30.92289	35.10707	38.89845
168	6.412256	12.34902	19.61925	25.81737	31.05304	35.25206	39.05707
169	6.474368	12.42037	19.71093	25.92929	31.18296	35.39676	39.21536
170	6.53648	12.49177	19.80254	26.04105	31.31266	35.54119	39.37333
171	6.598592	12.56324	19.8941	26.15267	31.44213	35.68534	39.53096
172	6.660704	12.63476	19.98559	26.26412	31.57137	35.8292	39.68826
173	6.722816	12.70635	20.07701	26.37542	31.70038	35.97277	39.84522
174	6.784928	12.77799	20.16838	26.48656	31.82916	36.11607	40.00185
175	6.84704	12.84968	20.25967	26.59754	31.9577	36.25906	40.15813
176	6.909152	12.92143	20.35089	26.70836	32.08602	36.40177	40.31408
177	6.971264	12.99323	20.44205	26.81902	32.21409	36.54419	40.46968
178	7.033376	13.06509	20.53313	26.92951	32.34193	36.68631	40.62495
179	7.095488	13.13699	20.62415	27.03984	32.46953	36.82813	40.77986
180	7.1576	13.20895	20.71509	27.15	32.59689	36.96966	40.93443
181	7.219712	13.28095	20.80596	27.25999	32.724	37.11089	41.08864
182	7.281824	13.353	20.89675	27.36981	32.85088	37.25182	41.24251
183	7.343936	13.42509	20.98747	27.47947	32.9775	37.39244	41.39602
184	7.406048	13.49723	21.07811	27.58894	33.10388	37.53276	41.54918
185	7.46816	13.56942	21.16867	27.69825	33.23001	37.67277	41.70198
186	7.530272	13.64164	21.25915	27.80738	33.35589	37.81247	41.85442
187	7.592384	13.71391	21.34955	27.91634	33.48152	37.95187	42.0065
188	7.654496	13.78622	21.43987	28.02511	33.6069	38.09096	42.15821
189	7.716608	13.85857	21.5301	28.13371	33.73202	38.22973	42.30957
190	7.77872	13.93095	21.62025	28.24213	33.85688	38.36818	42.46055
191	7.840832	14.00337	21.71031	28.35037	33.98149	38.50633	42.61117
192	7.902944	14.07583	21.80029	28.45842	34.10584	38.64415	42.76142
193	7.965056	14.14832	21.89018	28.56629	34.22993	38.78165	42.9113
194	8.027168	14.22084	21.97998	28.67397	34.35376	38.91883	43.0608
195	8.08928	14.2934	22.06969	28.78147	34.47732	39.05569	43.20993
196	8.151392	14.36598	22.1593	28.88878	34.60062	39.19223	43.35868
197	8.213504	14.4386	22.24883	28.9959	34.72364	39.32843	43.50705
198	8.275616	14.51124	22.33826	29.10283	34.84641	39.46432	43.65504
199	8.337728	14.58392	22.42759	29.20956	34.9689	39.59986	43.80265
200	8.39984	14.65661	22.51683	29.3161	35.09112	39.73508	43.94987
201	8.461952	14.72933	22.60597	29.42245	35.21307	39.86997	44.0967
202	8.524064	14.80207	22.69501	29.5286	35.33474	40.00452	44.24315
203	8.586176	14.87484	22.78395	29.63455	35.45613	40.13873	44.38921
204	8.648288	14.94763	22.87279	29.7403	35.57726	40.27261	44.53487
205	8.7104	15.02043	22.96153	29.84585	35.69809	40.40614	44.68014

206	8.772512	15.09326	23.05016	29.9512	35.81865	40.53933	44.82502
207	8.834624	15.1661	23.13869	30.05634	35.93893	40.67218	44.96949
208	8.896736	15.23895	23.2271	30.16128	36.05892	40.80468	45.11357
209	8.958848	15.31183	23.31542	30.26601	36.17862	40.93684	45.25724
210	9.02096	15.38471	23.40362	30.37054	36.29804	41.06865	45.40052
211	9.083072	15.45761	23.49171	30.47486	36.41717	41.20011	45.54338
212	9.145184	15.53052	23.5797	30.57896	36.53602	41.33121	45.68585
213	9.207296	15.60344	23.66757	30.68287	36.65458	41.46198	45.82791
214	9.269408	15.67637	23.75534	30.78656	36.77285	41.5924	45.96957
215	9.33152	15.74932	23.843	30.89005	36.89084	41.72247	46.11084
216	9.393632	15.82227	23.93055	30.99334	37.00855	41.8522	46.25171
217	9.455744	15.89524	24.018	31.09642	37.12598	41.98159	46.39219
218	9.517856	15.96822	24.10534	31.19931	37.24313	42.11065	46.53228
219	9.579968	16.04122	24.19257	31.30199	37.36	42.23936	46.67197
220	9.64208	16.11422	24.2797	31.40447	37.4766	42.36774	46.81128
221	9.704192	16.18724	24.36673	31.50676	37.59293	42.49579	46.9502
222	9.766304	16.26027	24.45366	31.60885	37.70898	42.6235	47.08874
223	9.828416	16.33332	24.54048	31.71074	37.82476	42.75089	47.22689
224	9.890528	16.40638	24.62721	31.81245	37.94027	42.87795	47.36467
225	9.95264	16.47945	24.71383	31.91396	38.05552	43.00469	47.50208
226	10.01475	16.55254	24.80036	32.01528	38.1705	43.1311	47.63911
227	10.07686	16.62564	24.88679	32.11641	38.28522	43.2572	47.77577
228	10.13898	16.69875	24.97313	32.21735	38.39968	43.38297	47.91205
229	10.20109	16.77188	25.05936	32.31811	38.51387	43.50843	48.04798
230	10.2632	16.84502	25.14551	32.41868	38.62782	43.63358	48.18354
231	10.32531	16.91818	25.23156	32.51907	38.74151	43.75842	48.31874
232	10.38742	16.99135	25.31752	32.61928	38.85494	43.88294	48.45358
233	10.44954	17.06454	25.40339	32.71931	38.96813	44.00716	48.58807
234	10.51165	17.13775	25.48917	32.81916	39.08106	44.13108	48.72219
235	10.57376	17.21097	25.57486	32.91884	39.19374	44.25469	48.85597
236	10.63587	17.28422	25.66046	33.01834	39.30619	44.378	48.9894
237	10.69798	17.35747	25.74597	33.11766	39.41838	44.50101	49.12248
238	10.7601	17.43075	25.8314	33.21682	39.53034	44.62373	49.25522
239	10.82221	17.50404	25.91674	33.3158	39.64206	44.74616	49.38762
240	10.88432	17.57735	26.002	33.41462	39.75354	44.86829	49.51968
241	10.94643	17.65068	26.08718	33.51326	39.86477	44.99013	49.6514
242	11.00854	17.72403	26.17227	33.61174	39.97578	45.11169	49.78279
243	11.07066	17.7974	26.25729	33.71006	40.08656	45.23296	49.91385
244	11.13277	17.87079	26.34222	33.80822	40.1971	45.35395	50.04457
245	11.19488	17.9442	26.42708	33.90621	40.30742	45.47466	50.17497
246	11.25699	18.01763	26.51186	34.00404	40.41751	45.59509	50.30504
247	11.3191	18.09108	26.59656	34.10171	40.52737	45.71523	50.4348
248	11.38122	18.16455	26.68118	34.19923	40.63701	45.83511	50.56423
249	11.44333	18.23804	26.76573	34.29659	40.74643	45.95472	50.69334
250	11.50544	18.31156	26.85021	34.3938	40.85564	46.07406	50.82215
251	11.56755	18.3851	26.93462	34.49085	40.96462	46.19312	50.95063

252	11.62966	18.45866	27.01895	34.58776	41.07339	46.31193	51.07881
253	11.69178	18.53224	27.10322	34.68451	41.18194	46.43047	51.20668
254	11.75389	18.60585	27.18741	34.78112	41.29029	46.54874	51.33424
255	11.816	18.67948	27.27154	34.87758	41.39842	46.66676	51.46151
256	11.87811	18.75314	27.3556	34.97389	41.50635	46.78452	51.58847
257	11.94022	18.82682	27.43959	35.07006	41.61407	46.90203	51.71513
258	12.00234	18.90053	27.52352	35.1661	41.72158	47.01928	51.8415
259	12.06445	18.97426	27.60738	35.26199	41.8289	47.13629	51.96757
260	12.12656	19.04803	27.69119	35.35774	41.93601	47.25305	52.09336
261	12.18867	19.12181	27.77493	35.45335	42.04293	47.36956	52.21885
262	12.25078	19.19563	27.85861	35.54883	42.14965	47.48582	52.34406
263	12.3129	19.26947	27.94223	35.64418	42.25617	47.60184	52.46899
264	12.37501	19.34334	28.02579	35.73939	42.3625	47.71763	52.59363
265	12.43712	19.41724	28.10929	35.83447	42.46864	47.83318	52.71799
266	12.49923	19.49117	28.19274	35.92942	42.57459	47.94849	52.84208
267	12.56134	19.56513	28.27613	36.02424	42.68035	48.06356	52.9659
268	12.62346	19.63912	28.35947	36.11894	42.78593	48.17841	53.08944
269	12.68557	19.71314	28.44275	36.21351	42.89133	48.29303	53.21271
270	12.74768	19.78719	28.52599	36.30796	42.99654	48.40742	53.33572
271	12.80979	19.86127	28.60917	36.40229	43.10157	48.52158	53.45846
272	12.8719	19.93539	28.6923	36.49649	43.20642	48.63552	53.58094
273	12.93402	20.00953	28.77538	36.59058	43.3111	48.74924	53.70315
274	12.99613	20.08372	28.85842	36.68455	43.41561	48.86275	53.82512
275	13.05824	20.15793	28.94141	36.7784	43.51994	48.97603	53.94682
276	13.12035	20.23218	29.02435	36.87214	43.6241	49.0891	54.06827
277	13.18246	20.30647	29.10725	36.96576	43.72809	49.20197	54.18947
278	13.24458	20.38078	29.19011	37.05928	43.83192	49.31461	54.31042
279	13.30669	20.45514	29.27292	37.15268	43.93558	49.42706	54.43113
280	13.3688	20.52953	29.35569	37.24598	44.03907	49.53929	54.55159
281	13.43091	20.60396	29.43842	37.33916	44.14241	49.65133	54.67181
282	13.49302	20.67842	29.52111	37.43225	44.24559	49.76315	54.79179
283	13.55514	20.75293	29.60377	37.52522	44.3486	49.87478	54.91153
284	13.61725	20.82747	29.68638	37.61809	44.45145	49.9862	55.03103
285	13.67936	20.90204	29.76895	37.71086	44.55415	50.09742	55.1503
286	13.74147	20.97665	29.85148	37.80351	44.65668	50.20844	55.26931
287	13.80358	21.05129	29.93398	37.89606	44.75905	50.31926	55.3881
288	13.8657	21.12598	30.01643	37.98851	44.86126	50.42987	55.50664
289	13.92781	21.2007	30.09884	38.08085	44.96332	50.54029	55.62494
290	13.98992	21.27545	30.18121	38.17308	45.06521	50.65049	55.743
291	14.05203	21.35023	30.26355	38.26522	45.16695	50.76051	55.86084
292	14.11414	21.42506	30.34584	38.35724	45.26853	50.87032	55.97842
293	14.17626	21.49991	30.42809	38.44916	45.36995	50.97993	56.09578
294	14.23837	21.5748	30.51031	38.54097	45.4712	51.08933	56.21288
295	14.30048	21.64972	30.59247	38.63266	45.57229	51.19852	56.32974
296	14.36259	21.72467	30.67459	38.72425	45.67321	51.30752	56.44636
297	14.4247	21.79965	30.75667	38.81573	45.77397	51.4163	56.56273

298	14.48682	21.87466	30.8387	38.9071	45.87457	51.52487	56.67886
299	14.54893	21.9497	30.92069	38.99835	45.97499	51.63323	56.79473
300	14.61104	22.02477	31.00262	39.08949	46.07524	51.74138	56.91036
301	14.67315	22.09985	31.08451	39.1805	46.17532	51.84931	57.02573
302	14.73526	22.17497	31.16635	39.27141	46.27524	51.95703	57.14085
303	14.79738	22.25011	31.24813	39.36219	46.37497	52.06453	57.25571
304	14.85949	22.32528	31.32987	39.45286	46.47454	52.17181	57.37032
305	14.9216	22.40046	31.41155	39.54341	46.57393	52.27888	57.48467
306	14.98371	22.47567	31.49318	39.63383	46.67314	52.38573	57.59876
307	15.04582	22.5509	31.57475	39.72414	46.77217	52.49235	57.71259
308	15.10794	22.62615	31.65626	39.81432	46.87102	52.59874	57.82615
309	15.17005	22.70142	31.73772	39.90437	46.9697	52.70492	57.93946
310	15.23216	22.7767	31.81913	39.9943	47.06819	52.81087	58.0525
311	15.29427	22.85201	31.90047	40.08411	47.1665	52.91659	58.16527
312	15.35638	22.92732	31.98176	40.17378	47.26462	53.02209	58.27777
313	15.4185	23.00266	32.06298	40.26333	47.36256	53.12735	58.39001
314	15.48061	23.07801	32.14414	40.35275	47.46032	53.23238	58.50197
315	15.54272	23.15337	32.22524	40.44204	47.55788	53.33718	58.61366
316	15.60483	23.22875	32.30628	40.53119	47.65525	53.44175	58.72508
317	15.66694	23.30413	32.38725	40.62021	47.75245	53.54609	58.83622
318	15.72906	23.37953	32.46816	40.7091	47.84944	53.65018	58.94709
319	15.79117	23.45494	32.549	40.79786	47.94624	53.75404	59.05769
320	15.85328	23.53036	32.62978	40.88647	48.04285	53.85766	59.16799
321	15.91539	23.60578	32.71048	40.97495	48.13927	53.96104	59.27803
322	15.9775	23.68121	32.79112	41.06329	48.23549	54.06418	59.38777
323	16.03962	23.75665	32.87169	41.1515	48.33151	54.16708	59.49724
324	16.10173	23.83209	32.95218	41.23956	48.42734	54.26974	59.60643
325	16.16384	23.90754	33.0326	41.32748	48.52296	54.37215	59.71532
326	16.22595	23.98299	33.11296	41.41526	48.61839	54.47431	59.82393
327	16.28806	24.05844	33.19324	41.5029	48.71362	54.57623	59.93226
328	16.35018	24.1339	33.27344	41.5904	48.80864	54.67789	60.04029
329	16.41229	24.20936	33.35357	41.67775	48.90346	54.77932	60.14804
330	16.4744	24.28482	33.43362	41.76495	48.99808	54.88049	60.25549
331	16.53651	24.36027	33.5136	41.85201	49.09249	54.9814	60.36265
332	16.59862	24.43572	33.5935	41.93891	49.18669	55.08207	60.46951
333	16.66074	24.51118	33.67332	42.02567	49.28069	55.18248	60.57608
334	16.72285	24.58662	33.75306	42.11228	49.37448	55.28263	60.68235
335	16.78496	24.66206	33.83271	42.19874	49.46805	55.38253	60.78833
336	16.84707	24.7375	33.91229	42.28505	49.56142	55.48218	60.894
337	16.90918	24.81293	33.99178	42.3712	49.65457	55.58156	60.99937
338	16.9713	24.88836	34.07119	42.4572	49.74752	55.68068	61.10445
339	17.03341	24.96377	34.15052	42.54304	49.84024	55.77954	61.20922
340	17.09552	25.03918	34.22976	42.62873	49.93275	55.87814	61.31368
341	17.15763	25.11457	34.30891	42.71426	50.02505	55.97648	61.41784
342	17.21974	25.18995	34.38798	42.79964	50.11713	56.07455	61.52169
343	17.28186	25.26533	34.46696	42.88486	50.209	56.17237	61.62525

344	17.34397	25.34069	34.54585	42.96992	50.30065	56.26992	61.7285
345	17.40608	25.41604	34.62466	43.05483	50.39209	56.36721	61.83144
346	17.46819	25.49139	34.70339	43.13958	50.48331	56.46424	61.93409
347	17.5303	25.56672	34.78203	43.22419	50.57432	56.56101	62.03643
348	17.59242	25.64205	34.86059	43.30864	50.66513	56.65753	62.13848
349	17.65453	25.71736	34.93906	43.39293	50.75572	56.75379	62.24023
350	17.71664	25.79266	35.01745	43.47708	50.8461	56.84979	62.34168
351	17.77875	25.86796	35.09576	43.56107	50.93628	56.94555	62.44284
352	17.84086	25.94324	35.17399	43.64492	51.02624	57.04104	62.54371
353	17.90298	26.01851	35.25213	43.72861	51.116	57.13629	62.64428
354	17.96509	26.09378	35.33019	43.81216	51.20555	57.23128	62.74456
355	18.0272	26.16903	35.40817	43.89555	51.2949	57.32602	62.84455
356	18.08931	26.24427	35.48607	43.9788	51.38404	57.42052	62.94424
357	18.15142	26.31951	35.56389	44.0619	51.47298	57.51476	63.04366
358	18.21354	26.39473	35.64163	44.14486	51.56172	57.60876	63.14277
359	18.27565	26.46995	35.71929	44.22767	51.65025	57.70251	63.24161
360	18.33776	26.54515	35.79686	44.31033	51.73858	57.79601	63.34015
361	18.39987	26.62035	35.87437	44.39285	51.82672	57.88927	63.43842
362	18.46198	26.69553	35.95179	44.47522	51.91465	57.98228	63.5364
363	18.5241	26.77071	36.02913	44.55745	52.00238	58.07505	63.63409
364	18.58621	26.84588	36.1064	44.63954	52.08992	58.16758	63.73151
365	18.64832	26.92104	36.18359	44.72149	52.17726	58.25988	63.82865
366	18.71043	26.99619	36.2607	44.8033	52.2644	58.35193	63.92551
367	18.77254	27.07133	36.33773	44.88497	52.35135	58.44374	64.02209
368	18.83466	27.14646	36.4147	44.9665	52.43811	58.53532	64.1184
369	18.89677	27.22159	36.49158	45.04789	52.52467	58.62666	64.21443
370	18.95888	27.29671	36.5684	45.12914	52.61105	58.71777	64.31019
371	19.02099	27.37182	36.64514	45.21026	52.69724	58.80865	64.40569
372	19.0831	27.44692	36.72181	45.29124	52.78323	58.89929	64.50091
373	19.14522	27.52202	36.7984	45.37209	52.86905	58.98972	64.59586
374	19.20733	27.59712	36.87493	45.45281	52.95467	59.0799	64.69055
375	19.26944	27.6722	36.95138	45.53339	53.0401	59.16986	64.78497
376	19.34452	27.74728	37.02777	45.61384	53.12535	59.25959	64.87914
377	19.41959	27.82235	37.10408	45.69416	53.21043	59.34911	64.97303
378	19.49466	27.89742	37.18033	45.77436	53.29532	59.4384	65.06667
379	19.56972	27.97248	37.25651	45.85442	53.38003	59.52746	65.16005
380	19.64479	28.04755	37.33263	45.93436	53.46456	59.61631	65.25317
381	19.71984	28.1226	37.40867	46.01417	53.54892	59.70494	65.34605
382	19.79489	28.19765	37.48465	46.09386	53.63309	59.79335	65.43866
383	19.86995	28.27271	37.56057	46.17343	53.71711	59.88156	65.53103
384	19.945	28.34776	37.63643	46.25287	53.80094	59.96955	65.62315
385	20.02004	28.4228	37.71223	46.3322	53.88461	60.05732	65.71503
386	20.09509	28.49785	37.78796	46.4114	53.9681	60.14489	65.80665
387	20.17013	28.57289	37.86363	46.49049	54.05143	60.23225	65.89803
388	20.24518	28.64794	37.93925	46.56945	54.13459	60.31941	65.98917
389	20.32022	28.72298	38.0148	46.64831	54.21758	60.40636	66.08009

390	20.39527	28.79803	38.0903	46.72705	54.30042	60.49311	66.17075
391	20.47031	28.87307	38.16574	46.80568	54.38309	60.57966	66.26118
392	20.54536	28.94812	38.24113	46.88419	54.4656	60.66601	66.35138
393	20.62041	29.02317	38.31646	46.96259	54.54795	60.75217	66.44135
394	20.69547	29.09823	38.39174	47.04089	54.63015	60.83812	66.53109
395	20.77053	29.17329	38.46696	47.11908	54.71219	60.92389	66.6206
396	20.84559	29.24835	38.54213	47.19715	54.79408	61.00946	66.70988
397	20.92065	29.32341	38.61725	47.27513	54.87581	61.09484	66.79893
398	20.99573	29.39849	38.69233	47.353	54.95739	61.18003	66.88777
399	21.0708	29.47356	38.76735	47.43076	55.03882	61.26504	66.97639
400	21.14589	29.54865	38.84232	47.50843	55.1201	61.34986	67.06479
401	21.22097	29.62373	38.91725	47.58599	55.20124	61.4345	67.15297
402	21.29607	29.69883	38.99212	47.66345	55.28223	61.51895	67.24093
403	21.37118	29.77394	39.06696	47.74082	55.36308	61.60322	67.32868
404	21.44629	29.84905	39.14175	47.81809	55.44378	61.68732	67.41623
405	21.52141	29.92417	39.2165	47.89526	55.52435	61.77124	67.50356
406	21.59654	29.9993	39.29119	47.97234	55.60477	61.85498	67.59068
407	21.67168	30.07444	39.36586	48.04932	55.68505	61.93855	67.6776
408	21.74684	30.1496	39.44048	48.12621	55.76521	62.02195	67.76431
409	21.822	30.22476	39.51506	48.20301	55.84522	62.10518	67.85082
410	21.89717	30.29993	39.5896	48.27972	55.9251	62.18823	67.93713
411	21.97236	30.37512	39.6641	48.35635	56.00484	62.27112	68.02324
412	22.04756	30.45032	39.73856	48.43288	56.08446	62.35384	68.10915
413	22.12277	30.52553	39.813	48.50933	56.16395	62.43641	68.19488
414	22.198	30.60076	39.88739	48.58569	56.24331	62.5188	68.2804
415	22.27324	30.676	39.96175	48.66198	56.32254	62.60104	68.36574
416	22.3485	30.75126	40.03608	48.73817	56.40165	62.68312	68.45089
417	22.42377	30.82653	40.11037	48.81429	56.48064	62.76504	68.53584
418	22.49906	30.90182	40.18463	48.89033	56.5595	62.84681	68.62061
419	22.57436	30.97712	40.25886	48.96629	56.63824	62.92842	68.70521
420	22.64968	31.05244	40.33306	49.04217	56.71687	63.00988	68.78961
421	22.72503	31.12779	40.40723	49.11797	56.79538	63.09119	68.87384
422	22.80039	31.20315	40.48138	49.1937	56.87377	63.17235	68.95789
423	22.87577	31.27853	40.5555	49.26936	56.95205	63.25336	69.04176
424	22.95117	31.35393	40.62959	49.34495	57.03021	63.33424	69.12546
425	23.0266	31.42936	40.70367	49.42047	57.10827	63.41497	69.20899
426	23.10204	31.5048	40.77772	49.49592	57.18622	63.49556	69.29235
427	23.17751	31.58027	40.85175	49.5713	57.26407	63.57602	69.37555
428	23.25301	31.65577	40.92576	49.64663	57.34182	63.65635	69.4586
429	23.32854	31.7313	40.99976	49.72189	57.41946	63.73654	69.54147
430	23.40409	31.80685	41.07374	49.7971	57.49701	63.8166	69.6242
431	23.47967	31.88243	41.14771	49.87225	57.57447	63.89655	69.70677
432	23.55528	31.95804	41.22167	49.94734	57.65183	63.97636	69.78919
433	23.63092	32.03368	41.29561	50.02238	57.7291	64.05606	69.87147
434	23.7066	32.10936	41.36955	50.09736	57.80628	64.13564	69.95359
435	23.78231	32.18507	41.44348	50.1723	57.88338	64.2151	70.03558

436	23.85805	32.26081	41.5174	50.24719	57.96039	64.29445	70.11742
437	23.93382	32.33658	41.59132	50.32204	58.03732	64.37369	70.19913
438	24.00964	32.4124	41.66523	50.39684	58.11417	64.45282	70.28072
439	24.08549	32.48825	41.73915	50.4716	58.19094	64.53185	70.36216
440	24.16138	32.56414	41.81306	50.54632	58.26764	64.61076	70.44347
441	24.23731	32.64007	41.88698	50.621	58.34426	64.68958	70.52466
442	24.31328	32.71604	41.9609	50.69564	58.42082	64.7683	70.60573
443	24.38929	32.79205	42.03482	50.77025	58.4973	64.84692	70.68667
444	24.46534	32.8681	42.10875	50.84483	58.57372	64.92545	70.76749
445	24.54143	32.94419	42.18268	50.91936	58.65006	65.00388	70.84819
446	24.61757	33.02033	42.25661	50.99387	58.72633	65.08221	70.92876
447	24.69375	33.09651	42.33056	51.06834	58.80255	65.16045	71.00922
448	24.76997	33.17273	42.4045	51.14278	58.87868	65.23859	71.08956
449	24.84623	33.24899	42.47846	51.21719	58.95477	65.31664	71.16978
450	24.92254	33.3253	42.55242	51.29156	59.03078	65.39461	71.24989
451	24.99889	33.40165	42.62639	51.36591	59.10673	65.47247	71.32989
452	25.07529	33.47805	42.70037	51.44023	59.18261	65.55025	71.40977
453	25.15173	33.55449	42.77435	51.51451	59.25844	65.62794	71.48953
454	25.22822	33.63098	42.84835	51.58878	59.33421	65.70556	71.56919
455	25.30475	33.70751	42.92236	51.66301	59.40991	65.78307	71.64874
456	25.38133	33.78409	42.99638	51.73722	59.48556	65.86051	71.72817
457	25.45796	33.86072	43.07042	51.81141	59.56115	65.93786	71.8075
458	25.53463	33.93739	43.14446	51.88557	59.63668	66.01513	71.88673
459	25.61135	34.01411	43.21852	51.95971	59.71215	66.09231	71.96584
460	25.68812	34.09088	43.29259	52.03382	59.78757	66.16942	72.04485
461	25.76494	34.1677	43.36668	52.10791	59.86294	66.24644	72.12376
462	25.84181	34.24457	43.44078	52.18199	59.93826	66.32339	72.20258
463	25.91872	34.32148	43.5149	52.25604	60.01352	66.40025	72.28128
464	25.99569	34.39845	43.58904	52.33007	60.08874	66.47705	72.35989
465	26.07271	34.47547	43.66319	52.40409	60.16389	66.55376	72.4384
466	26.14978	34.55254	43.73736	52.47808	60.23901	66.6304	72.51681
467	26.2269	34.62966	43.81155	52.55206	60.31407	66.70697	72.59512
468	26.30407	34.70683	43.88575	52.62603	60.38909	66.78346	72.67334
469	26.38129	34.78405	43.95998	52.69998	60.46406	66.85989	72.75146
470	26.45857	34.86133	44.03423	52.77391	60.53899	66.93624	72.8295
471	26.5359	34.93866	44.1085	52.84783	60.61386	67.01252	72.90744
472	26.61328	35.01604	44.18279	52.92174	60.68871	67.08874	72.98529
473	26.69072	35.09348	44.25711	52.99564	60.7635	67.16489	73.06304
474	26.76822	35.17098	44.33144	53.06952	60.83825	67.24097	73.14072
475	26.84576	35.24852	44.4058	53.14339	60.91296	67.31698	73.21829
476	26.92337	35.32613	44.48019	53.21726	60.98763	67.39294	73.29579
477	27.00103	35.40379	44.5546	53.29112	61.06227	67.46882	73.37321
478	27.07875	35.48151	44.62904	53.36496	61.13686	67.54464	73.45052
479	27.15652	35.55928	44.7035	53.43881	61.21142	67.62041	73.52777
480	27.23436	35.63712	44.77799	53.51264	61.28594	67.69611	73.60493
481	27.31224	35.715	44.85251	53.58647	61.36042	67.77175	73.68201

482	27.3902	35.79296	44.92706	53.6603	61.43488	67.84734	73.75902
483	27.4682	35.87096	45.00163	53.73412	61.50929	67.92287	73.83593
484	27.54627	35.94903	45.07623	53.80793	61.58368	67.99834	73.91277
485	27.6244	36.02716	45.15087	53.88175	61.65804	68.07376	73.98955
486	27.70259	36.10535	45.22554	53.95557	61.73236	68.14912	74.06624
487	27.78084	36.1836	45.30024	54.02938	61.80666	68.22443	74.14285
488	27.85915	36.26191	45.37497	54.10319	61.88092	68.29968	74.21939
489	27.93753	36.34029	45.44973	54.17701	61.95516	68.37489	74.29587
490	28.01596	36.41872	45.52453	54.25082	62.02937	68.45004	74.37226
491	28.09446	36.49722	45.59936	54.32464	62.10355	68.52515	74.44859
492	28.17302	36.57578	45.67423	54.39846	62.17771	68.6002	74.52485
493	28.25165	36.65441	45.74913	54.47229	62.25184	68.67522	74.60104
494	28.33034	36.7331	45.82406	54.54611	62.32594	68.75017	74.67715
495	28.40908	36.81184	45.89903	54.61994	62.40002	68.82507	74.75319

Supplementary Table 5. Panel C.

Percentile values of urine flow acceleration of girls by voided volumes with body surface of $>1.42 \text{ m}^2$. The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	2.718281	4.01549	5.59972	7.683341	10.1118	12.59565	15.32721
26	2.712086	4.00576	5.585791	7.664086	10.08659	12.56459	15.28996
27	2.705886	3.996024	5.571856	7.644823	10.06136	12.53351	15.25269
28	2.699676	3.986277	5.557907	7.625542	10.03612	12.5024	15.21538
29	2.693453	3.976515	5.543939	7.606236	10.01083	12.47125	15.17801
30	2.687215	3.966732	5.529945	7.586894	9.985506	12.44004	15.14057
31	2.680958	3.956925	5.515918	7.567508	9.960119	12.40875	15.10304
32	2.674677	3.947087	5.50185	7.548066	9.934658	12.37737	15.06538
33	2.668368	3.93721	5.48773	7.528554	9.909104	12.34587	15.02758
34	2.662027	3.927289	5.473549	7.50896	9.883441	12.31423	14.98962
35	2.655648	3.917315	5.459299	7.489271	9.857652	12.28244	14.95145
36	2.649228	3.907283	5.444969	7.469472	9.831718	12.25046	14.91306
37	2.642761	3.897186	5.430549	7.449553	9.805625	12.21828	14.87443
38	2.636243	3.887017	5.416031	7.429498	9.779354	12.18588	14.83552
39	2.629669	3.876768	5.401405	7.409297	9.752888	12.15324	14.79631
40	2.623035	3.866434	5.386661	7.388934	9.72621	12.12033	14.75677
41	2.616336	3.856008	5.371792	7.3684	9.699306	12.08713	14.71689
42	2.609571	3.845487	5.356792	7.347689	9.672166	12.05364	14.67664
43	2.602737	3.83487	5.34166	7.326796	9.644788	12.01985	14.63603
44	2.595835	3.824154	5.326394	7.30572	9.617167	11.98576	14.59504
45	2.588862	3.813339	5.31099	7.284455	9.589298	11.95135	14.55368
46	2.581819	3.802421	5.295446	7.263001	9.561179	11.91663	14.51192
47	2.574707	3.791407	5.279769	7.241364	9.532818	11.88161	14.4698
48	2.567529	3.780299	5.263965	7.219553	9.504228	11.8463	14.42732
49	2.560289	3.769103	5.24804	7.197578	9.47542	11.81072	14.38451
50	2.552989	3.757823	5.232	7.175447	9.446406	11.77488	14.34138
51	2.545635	3.746466	5.215855	7.15317	9.417201	11.7388	14.29795
52	2.538231	3.73504	5.199616	7.130767	9.387828	11.70251	14.25426
53	2.530786	3.723556	5.183299	7.108257	9.358313	11.66604	14.21035
54	2.523306	3.712025	5.166917	7.08566	9.328683	11.62942	14.16627
55	2.515799	3.700457	5.150487	7.062997	9.298966	11.59269	14.12204
56	2.508271	3.688863	5.134023	7.040288	9.269187	11.55589	14.07771
57	2.500731	3.677253	5.117539	7.017553	9.239373	11.51904	14.03333
58	2.493184	3.665638	5.10105	6.994812	9.209551	11.48217	13.98893
59	2.485639	3.654028	5.084571	6.972085	9.179747	11.44533	13.94455
60	2.478102	3.642435	5.068116	6.949393	9.149987	11.40854	13.90023
61	2.470581	3.630868	5.0517	6.926754	9.120297	11.37184	13.85602
62	2.463081	3.619335	5.035335	6.904187	9.0907	11.33524	13.81193
63	2.455608	3.607846	5.019032	6.881705	9.061215	11.29879	13.76802
64	2.448168	3.596409	5.002804	6.859326	9.031866	11.26251	13.7243
65	2.440766	3.585032	4.986661	6.837066	9.00267	11.22641	13.68082
66	2.433409	3.573723	4.970615	6.814939	8.973651	11.19053	13.63759
67	2.426101	3.562491	4.954679	6.792963	8.944829	11.1549	13.59466

68	2.41885	3.551344	4.938862	6.771152	8.916224	11.11953	13.55206
69	2.411659	3.540291	4.923178	6.749523	8.887858	11.08446	13.50981
70	2.404536	3.529339	4.907637	6.728093	8.859753	11.04972	13.46795
71	2.397485	3.518497	4.892251	6.706874	8.831925	11.01532	13.42652
72	2.390509	3.507768	4.877025	6.685876	8.804388	10.98128	13.38551
73	2.383612	3.497158	4.861964	6.665105	8.777149	10.94761	13.34496
74	2.376794	3.486668	4.847073	6.644568	8.750217	10.91432	13.30487
75	2.370059	3.476302	4.832358	6.624273	8.723603	10.88142	13.26526
76	2.36341	3.466066	4.817823	6.604226	8.697316	10.84893	13.22614
77	2.356852	3.455966	4.80348	6.584442	8.671374	10.81687	13.18753
78	2.35039	3.446009	4.789339	6.564935	8.645797	10.78527	13.14948
79	2.344029	3.436204	4.77541	6.545721	8.620604	10.75414	13.11201
80	2.337775	3.426559	4.761704	6.526814	8.595815	10.72351	13.07515
81	2.331632	3.41708	4.748232	6.508226	8.571445	10.69341	13.03892
82	2.325599	3.407765	4.734989	6.489954	8.54749	10.66382	13.00332
83	2.319674	3.398611	4.721972	6.471992	8.523944	10.63474	12.96834
84	2.313856	3.389615	4.709176	6.454334	8.500798	10.60616	12.93396
85	2.308141	3.380774	4.696597	6.436974	8.478045	10.57806	12.90017
86	2.302528	3.372085	4.684231	6.419907	8.455674	10.55044	12.86697
87	2.297015	3.363545	4.672074	6.403125	8.433681	10.5233	12.83433
88	2.2916	3.355151	4.66012	6.386624	8.412056	10.4966	12.80225
89	2.28628	3.346899	4.648366	6.370398	8.390792	10.47036	12.77071
90	2.281054	3.338787	4.636808	6.354439	8.369881	10.44456	12.73971
91	2.275919	3.330812	4.625441	6.338744	8.349316	10.41919	12.70923
92	2.270875	3.322971	4.614262	6.323307	8.32909	10.39424	12.67927
93	2.26592	3.315263	4.603269	6.308125	8.3092	10.36971	12.64981
94	2.261053	3.307686	4.592459	6.293196	8.289642	10.34559	12.62085
95	2.256272	3.300238	4.581831	6.278514	8.270411	10.32187	12.59239
96	2.251578	3.292918	4.571382	6.264081	8.251505	10.29856	12.56442
97	2.246974	3.285733	4.56112	6.249902	8.232935	10.27567	12.53696
98	2.242462	3.278684	4.55105	6.235989	8.214714	10.25322	12.51002
99	2.238047	3.27178	4.541182	6.222351	8.196855	10.23121	12.48363
100	2.233732	3.265025	4.531521	6.209	8.179373	10.20968	12.45782
101	2.229521	3.258422	4.522075	6.195941	8.162276	10.18862	12.43259
102	2.225413	3.251972	4.51284	6.183175	8.145564	10.16804	12.40794
103	2.221406	3.245672	4.503816	6.170695	8.12923	10.14794	12.38386
104	2.217498	3.23952	4.494998	6.158499	8.113268	10.12829	12.36035
105	2.213689	3.233513	4.486382	6.146582	8.097672	10.10911	12.33739
106	2.209976	3.227649	4.477966	6.134938	8.082438	10.09037	12.31498
107	2.206357	3.221924	4.469743	6.123559	8.067552	10.07207	12.2931
108	2.202829	3.216333	4.461708	6.112438	8.053004	10.05419	12.27173
109	2.199388	3.210872	4.453854	6.101565	8.038784	10.03672	12.25086
110	2.196032	3.205536	4.446175	6.090932	8.024879	10.01964	12.23046
111	2.192757	3.20032	4.438663	6.08053	8.011278	10.00293	12.21053
112	2.189559	3.195218	4.431311	6.070345	7.997963	9.986588	12.19103
113	2.186432	3.190222	4.424106	6.060364	7.984916	9.970576	12.17194

114	2.183373	3.185326	4.417041	6.050574	7.972121	9.954878	12.15322
115	2.180376	3.180521	4.410104	6.04096	7.959558	9.939468	12.13486
116	2.177436	3.175803	4.403287	6.03151	7.94721	9.924327	12.11683
117	2.174549	3.171162	4.396579	6.022211	7.93506	9.909432	12.09909
118	2.171709	3.166592	4.38997	6.013047	7.923089	9.89476	12.08163
119	2.168912	3.162086	4.383451	6.004006	7.911279	9.880288	12.06441
120	2.166153	3.157637	4.377011	5.995075	7.899613	9.865996	12.04741
121	2.163427	3.153237	4.37064	5.986239	7.888073	9.85186	12.03059
122	2.160729	3.14888	4.36433	5.977486	7.876641	9.837858	12.01394
123	2.158054	3.144558	4.358069	5.968801	7.8653	9.823968	11.99743
124	2.155398	3.140265	4.351849	5.960172	7.85403	9.810167	11.98102
125	2.152755	3.135993	4.345659	5.951584	7.842815	9.796435	11.9647
126	2.150121	3.131734	4.339488	5.943024	7.831637	9.782747	11.94843
127	2.147491	3.127483	4.333328	5.934478	7.820478	9.769082	11.93218
128	2.14486	3.12323	4.327169	5.925933	7.809319	9.755417	11.91594
129	2.142222	3.118971	4.321	5.917376	7.798143	9.741731	11.89966
130	2.139574	3.114697	4.314812	5.908793	7.786934	9.728001	11.88334
131	2.136909	3.110402	4.308594	5.90017	7.775671	9.714204	11.86693
132	2.134224	3.106077	4.302338	5.891493	7.764338	9.700318	11.85041
133	2.131514	3.101717	4.296032	5.882751	7.752916	9.686322	11.83375
134	2.128772	3.097313	4.289668	5.873927	7.741389	9.672192	11.81693
135	2.125995	3.092859	4.283234	5.86501	7.729737	9.657907	11.79992
136	2.123178	3.088348	4.276722	5.855985	7.717944	9.643443	11.78269
137	2.120315	3.083772	4.270122	5.846839	7.705991	9.628778	11.76522
138	2.117402	3.079124	4.263422	5.837559	7.69386	9.613893	11.74747
139	2.114433	3.074398	4.256615	5.828131	7.681534	9.598762	11.72942
140	2.111405	3.069585	4.24969	5.818542	7.668994	9.583363	11.71104
141	2.108311	3.064679	4.242636	5.808777	7.656225	9.567676	11.69231
142	2.10515	3.059676	4.235449	5.798831	7.643215	9.551687	11.67321
143	2.101917	3.054572	4.228124	5.788694	7.629954	9.535384	11.65373
144	2.098612	3.049364	4.220654	5.778361	7.616433	9.518755	11.63384
145	2.09523	3.044046	4.213034	5.767823	7.602642	9.501788	11.61354
146	2.09177	3.038615	4.205258	5.757072	7.58857	9.484469	11.59281
147	2.088228	3.033068	4.197323	5.746102	7.57421	9.466788	11.57164
148	2.084601	3.027399	4.189221	5.734905	7.559549	9.448731	11.55
149	2.080888	3.021606	4.180948	5.723475	7.54458	9.430288	11.52789
150	2.077085	3.015685	4.172497	5.711802	7.529291	9.411445	11.50529
151	2.073189	3.00963	4.163865	5.699879	7.513673	9.392189	11.48218
152	2.069196	3.003437	4.15504	5.687695	7.49771	9.372499	11.45854
153	2.065101	2.997097	4.146016	5.675237	7.481385	9.352358	11.43435
154	2.0609	2.990606	4.136782	5.662493	7.464683	9.331743	11.40958
155	2.056589	2.983956	4.127329	5.649451	7.447587	9.310636	11.3842
156	2.052161	2.97714	4.117649	5.636097	7.43008	9.289012	11.35819
157	2.047615	2.970152	4.107733	5.62242	7.412147	9.266855	11.33153
158	2.042943	2.962986	4.09757	5.608407	7.393771	9.244143	11.30418
159	2.038142	2.955634	4.087153	5.594047	7.374935	9.220855	11.27613

160	2.033208	2.948091	4.076472	5.579326	7.355623	9.196971	11.24735
161	2.028136	2.94035	4.06552	5.564233	7.335822	9.172472	11.21782
162	2.022923	2.932409	4.054291	5.548762	7.315521	9.147349	11.18752
163	2.017569	2.924264	4.042782	5.53291	7.294716	9.121594	11.15644
164	2.012071	2.915913	4.03099	5.51667	7.273401	9.0952	11.12458
165	2.006428	2.907354	4.018912	5.50004	7.25157	9.068157	11.09193
166	2.000638	2.898583	4.006544	5.483013	7.229215	9.040461	11.05847
167	1.994698	2.8896	3.993882	5.465585	7.206331	9.012099	11.02419
168	1.988608	2.880401	3.980924	5.447752	7.182913	8.983068	10.9891
169	1.982365	2.870983	3.967666	5.429509	7.158953	8.953359	10.95317
170	1.975968	2.861345	3.954104	5.410851	7.134445	8.922962	10.9164
171	1.969416	2.851484	3.940237	5.391776	7.109388	8.891877	10.87879
172	1.962711	2.841406	3.926071	5.372293	7.083791	8.860115	10.84034
173	1.955858	2.831116	3.911614	5.352413	7.05767	8.827696	10.80109
174	1.948861	2.82062	3.896875	5.332146	7.031038	8.794636	10.76105
175	1.941723	2.809923	3.88186	5.311503	7.003911	8.760953	10.72024
176	1.934448	2.799032	3.866578	5.290496	6.976302	8.726667	10.6787
177	1.927041	2.787951	3.851037	5.269135	6.948225	8.691794	10.63643
178	1.919505	2.776688	3.835245	5.247432	6.919697	8.656355	10.59347
179	1.911844	2.765247	3.819209	5.225396	6.890729	8.620363	10.54982
180	1.904063	2.753634	3.802939	5.20304	6.861339	8.58384	10.50553
181	1.896163	2.741855	3.786441	5.180372	6.831536	8.546801	10.4606
182	1.888146	2.729908	3.769713	5.157392	6.80132	8.509241	10.41502
183	1.88001	2.717793	3.752754	5.134097	6.770689	8.47116	10.36881
184	1.871754	2.705507	3.735564	5.110484	6.739638	8.432552	10.32195
185	1.863377	2.693051	3.718138	5.086552	6.708165	8.393414	10.27444
186	1.854878	2.680422	3.700477	5.062298	6.676267	8.353742	10.22627
187	1.846257	2.667619	3.682578	5.03772	6.64394	8.313531	10.17743
188	1.837512	2.654641	3.66444	5.012815	6.611181	8.272777	10.12793
189	1.828642	2.641486	3.64606	4.98758	6.577987	8.231475	10.07775
190	1.819647	2.628153	3.627436	4.962014	6.544354	8.189623	10.0269
191	1.810526	2.614643	3.60857	4.936116	6.510283	8.147221	9.975368
192	1.801284	2.600962	3.589471	4.909901	6.475793	8.104291	9.923186
193	1.791928	2.587119	3.57015	4.883383	6.440903	8.060858	9.870385
194	1.782462	2.573122	3.55062	4.856579	6.405635	8.01695	9.816998
195	1.772893	2.55898	3.530891	4.829505	6.370009	7.972592	9.763056
196	1.763227	2.5447	3.510975	4.802177	6.334048	7.927811	9.708592
197	1.753469	2.530293	3.490885	4.774612	6.297772	7.882634	9.65364
198	1.743625	2.515765	3.470632	4.746824	6.261202	7.837086	9.598228
199	1.733701	2.501125	3.450228	4.718831	6.22436	7.791195	9.542393
200	1.723703	2.486383	3.429684	4.690648	6.187267	7.744987	9.486165
201	1.713636	2.471547	3.409013	4.66229	6.149942	7.698488	9.429576
202	1.703507	2.456623	3.388224	4.633774	6.112408	7.651722	9.372656
203	1.693319	2.44162	3.367328	4.605112	6.07468	7.604712	9.315434
204	1.68308	2.426545	3.346336	4.57632	6.03678	7.557484	9.257937
205	1.672793	2.411407	3.325258	4.547411	5.998724	7.510058	9.200197

206	1.662464	2.396211	3.304105	4.518401	5.960535	7.462461	9.142241
207	1.652098	2.380967	3.282887	4.489304	5.922228	7.414716	9.084101
208	1.641701	2.365682	3.261615	4.460133	5.883823	7.366846	9.025802
209	1.631278	2.350363	3.240299	4.430903	5.845341	7.318874	8.967375
210	1.620833	2.335018	3.21895	4.401629	5.806799	7.270826	8.908849
211	1.610373	2.319654	3.197577	4.372324	5.768214	7.222722	8.85025
212	1.599898	2.304273	3.176183	4.342991	5.729592	7.174568	8.791587
213	1.58941	2.288876	3.154771	4.313634	5.690938	7.12637	8.732865
214	1.578909	2.273467	3.133343	4.284256	5.652255	7.078135	8.674092
215	1.568398	2.258044	3.111901	4.254861	5.613547	7.029866	8.615274
216	1.557876	2.242612	3.090447	4.22545	5.574819	6.981567	8.556416
217	1.547345	2.227171	3.068984	4.196027	5.536073	6.933245	8.497522
218	1.536806	2.211722	3.047513	4.166596	5.497315	6.884904	8.438603
219	1.526261	2.196268	3.026037	4.137158	5.458548	6.83655	8.379663
220	1.515709	2.18081	3.004558	4.107718	5.419775	6.788186	8.320704

Supplementary Table 5. Panel D.

Percentile values of urine flow acceleration of boys by voided volumes with body surface of $<0.92 \text{ m}^2$. The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	1.883085	2.827558	4.143977	6.149005	8.877549	12.1045	16.16408
26	1.881545	2.825246	4.140588	6.143977	8.87029	12.0946	16.15086
27	1.880006	2.822935	4.137201	6.138951	8.863033	12.08471	16.13765
28	1.878468	2.820624	4.133815	6.133927	8.85578	12.07482	16.12444
29	1.87693	2.818316	4.130433	6.128908	8.848534	12.06494	16.11125
30	1.875395	2.81601	4.127053	6.123893	8.841294	12.05507	16.09807
31	1.873862	2.813708	4.123679	6.118886	8.834065	12.04521	16.08491
32	1.872331	2.811409	4.12031	6.113888	8.826849	12.03537	16.07177
33	1.870803	2.809116	4.116949	6.108899	8.819647	12.02555	16.05865
34	1.869279	2.806827	4.113595	6.103923	8.812462	12.01575	16.04557
35	1.867759	2.804545	4.11025	6.098959	8.805296	12.00598	16.03252
36	1.866244	2.80227	4.106915	6.094012	8.798153	11.99624	16.01952
37	1.864734	2.800002	4.103592	6.08908	8.791033	11.98653	16.00655
38	1.863228	2.797741	4.100278	6.084164	8.783935	11.97686	15.99363
39	1.861728	2.795489	4.096977	6.079265	8.776863	11.96721	15.98075
40	1.860233	2.793244	4.093687	6.074383	8.769814	11.9576	15.96792
41	1.858744	2.791008	4.09041	6.06952	8.762794	11.94803	15.95514
42	1.85726	2.78878	4.087145	6.064676	8.7558	11.9385	15.9424
43	1.855783	2.786563	4.083896	6.059854	8.748838	11.929	15.92973
44	1.854314	2.784356	4.080661	6.055055	8.741909	11.91955	15.91711
45	1.852852	2.782161	4.077444	6.050281	8.735017	11.91016	15.90456
46	1.851398	2.779977	4.074244	6.045533	8.728163	11.90081	15.89208
47	1.849952	2.777807	4.071064	6.040814	8.72135	11.89152	15.87967
48	1.848516	2.775651	4.067904	6.036125	8.71458	11.88229	15.86735
49	1.84709	2.77351	4.064765	6.031467	8.707855	11.87312	15.85511
50	1.845674	2.771383	4.061649	6.026844	8.70118	11.86402	15.84295
51	1.844269	2.769273	4.058557	6.022255	8.694555	11.85499	15.83089
52	1.842874	2.767179	4.055488	6.017701	8.687981	11.84602	15.81892
53	1.84149	2.7651	4.052441	6.013181	8.681455	11.83712	15.80703
54	1.840116	2.763037	4.049417	6.008693	8.674975	11.82829	15.79524
55	1.838751	2.760988	4.046414	6.004238	8.668543	11.81952	15.78353
56	1.837396	2.758954	4.043432	5.999813	8.662155	11.81081	15.77189
57	1.836051	2.756933	4.040471	5.995419	8.65581	11.80216	15.76034
58	1.834713	2.754925	4.037529	5.991053	8.649508	11.79356	15.74887
59	1.833385	2.75293	4.034605	5.986715	8.643245	11.78503	15.73746
60	1.832065	2.750948	4.0317	5.982403	8.63702	11.77654	15.72613
61	1.830752	2.748977	4.028811	5.978117	8.630832	11.7681	15.71486
62	1.829447	2.747017	4.025939	5.973855	8.624679	11.75971	15.70366
63	1.828149	2.745068	4.023082	5.969617	8.61856	11.75137	15.69252
64	1.826858	2.743129	4.020241	5.9654	8.612472	11.74307	15.68143
65	1.825573	2.7412	4.017413	5.961205	8.606414	11.73481	15.6704
66	1.824294	2.739279	4.014599	5.957028	8.600385	11.72659	15.65943

67	1.823021	2.737368	4.011797	5.952871	8.594382	11.7184	15.6485
68	1.821753	2.735464	4.009007	5.948732	8.588408	11.71026	15.63762
69	1.820491	2.733569	4.00623	5.94461	8.582457	11.70214	15.62678
70	1.819234	2.731681	4.003463	5.940505	8.576529	11.69406	15.61599
71	1.817981	2.729801	4.000707	5.936415	8.570625	11.68601	15.60524
72	1.816733	2.727927	3.997961	5.932341	8.564742	11.67799	15.59453
73	1.81549	2.72606	3.995225	5.92828	8.558881	11.67	15.58385
74	1.814251	2.724199	3.992497	5.924233	8.553038	11.66203	15.57322
75	1.813015	2.722344	3.989778	5.920199	8.547213	11.65409	15.56261
76	1.811783	2.720494	3.987067	5.916176	8.541406	11.64617	15.55204
77	1.810554	2.718649	3.984363	5.912163	8.535611	11.63827	15.54149
78	1.809328	2.716807	3.981664	5.908159	8.52983	11.63039	15.53096
79	1.808103	2.714969	3.97897	5.90416	8.524057	11.62252	15.52045
80	1.80688	2.713132	3.976278	5.900167	8.518291	11.61465	15.50995
81	1.805658	2.711297	3.973588	5.896175	8.512529	11.6068	15.49946
82	1.804436	2.709461	3.970899	5.892184	8.506767	11.59894	15.48897
83	1.803213	2.707625	3.968207	5.88819	8.501	11.59108	15.47847
84	1.801987	2.705785	3.96551	5.884189	8.495224	11.5832	15.46795
85	1.800759	2.703941	3.962808	5.880179	8.489434	11.57531	15.45741
86	1.799528	2.702091	3.960097	5.876157	8.483627	11.56739	15.44684
87	1.798291	2.700235	3.957377	5.87212	8.477799	11.55944	15.43622
88	1.797049	2.69837	3.954643	5.868064	8.471945	11.55146	15.42556
89	1.795801	2.696496	3.951896	5.863988	8.466059	11.54343	15.41485
90	1.794545	2.69461	3.949133	5.859887	8.460138	11.53536	15.40407
91	1.793281	2.692712	3.946351	5.85576	8.45418	11.52724	15.39322
92	1.792009	2.690802	3.943552	5.851606	8.448183	11.51906	15.3823
93	1.790729	2.688879	3.940734	5.847425	8.442146	11.51083	15.37131
94	1.78944	2.686945	3.937899	5.843218	8.436073	11.50255	15.36025
95	1.788144	2.684999	3.935046	5.838985	8.429962	11.49422	15.34912
96	1.78684	2.68304	3.932176	5.834727	8.423814	11.48583	15.33793
97	1.785528	2.68107	3.929289	5.830442	8.417628	11.4774	15.32666
98	1.784208	2.679088	3.926385	5.826133	8.411407	11.46891	15.31534
99	1.782881	2.677095	3.923463	5.821798	8.405148	11.46038	15.30394
100	1.781545	2.67509	3.920525	5.817437	8.398852	11.4518	15.29248
101	1.780202	2.673073	3.917568	5.81305	8.392518	11.44316	15.28095
102	1.77885	2.671043	3.914594	5.808637	8.386147	11.43447	15.26934
103	1.777489	2.669	3.911599	5.804193	8.379731	11.42573	15.25766
104	1.776119	2.666942	3.908584	5.799719	8.373271	11.41692	15.2459
105	1.774738	2.664869	3.905546	5.795211	8.366763	11.40804	15.23405
106	1.773347	2.66278	3.902484	5.790668	8.360204	11.3991	15.22211
107	1.771944	2.660673	3.899396	5.786087	8.35359	11.39008	15.21006
108	1.770529	2.658548	3.896282	5.781465	8.346918	11.38099	15.19792
109	1.7691	2.656404	3.893138	5.776801	8.340183	11.3718	15.18565
110	1.767658	2.654238	3.889965	5.772091	8.333384	11.36253	15.17327
111	1.766201	2.65205	3.886758	5.767333	8.326514	11.35317	15.16077
112	1.764728	2.649838	3.883517	5.762523	8.319571	11.3437	15.14812

113	1.763238	2.6476	3.880237	5.757657	8.312545	11.33412	15.13533
114	1.761729	2.645335	3.876918	5.752731	8.305433	11.32442	15.12238
115	1.760201	2.643041	3.873554	5.747741	8.298229	11.3146	15.10927
116	1.758652	2.640715	3.870146	5.742683	8.290926	11.30464	15.09597
117	1.757081	2.638356	3.866688	5.737553	8.283521	11.29454	15.08248
118	1.755487	2.635962	3.863181	5.732348	8.276006	11.2843	15.0688
119	1.753869	2.633533	3.85962	5.727064	8.268377	11.2739	15.05491
120	1.752226	2.631065	3.856003	5.721698	8.26063	11.26333	15.0408
121	1.750556	2.628558	3.852329	5.716246	8.252758	11.2526	15.02647
122	1.748859	2.62601	3.848595	5.710705	8.244759	11.24169	15.01191
123	1.747135	2.623421	3.8448	5.705074	8.236629	11.23061	14.99711
124	1.745382	2.620789	3.840943	5.69935	8.228366	11.21934	14.98206
125	1.7436	2.618113	3.837022	5.693532	8.219965	11.20789	14.96676
126	1.741788	2.615393	3.833035	5.687616	8.211424	11.19624	14.95121
127	1.739946	2.612627	3.828981	5.681601	8.202741	11.1844	14.9354
128	1.738073	2.609814	3.824859	5.675484	8.193909	11.17236	14.91932
129	1.736168	2.606954	3.820666	5.669263	8.184928	11.16011	14.90297
130	1.734231	2.604044	3.816403	5.662937	8.175794	11.14766	14.88634
131	1.73226	2.601085	3.812066	5.656502	8.166504	11.13499	14.86942
132	1.730257	2.598078	3.807658	5.649961	8.157061	11.12212	14.85223
133	1.728221	2.595021	3.803179	5.643314	8.147465	11.10903	14.83476
134	1.726154	2.591917	3.79863	5.636564	8.137719	11.09574	14.81701
135	1.724055	2.588766	3.794011	5.629711	8.127825	11.08225	14.799
136	1.721926	2.585568	3.789325	5.622757	8.117785	11.06857	14.78072
137	1.719766	2.582325	3.784571	5.615704	8.107601	11.05468	14.76217
138	1.717576	2.579036	3.779751	5.608552	8.097277	11.0406	14.74337
139	1.715356	2.575703	3.774866	5.601304	8.086812	11.02633	14.72432
140	1.713107	2.572326	3.769917	5.59396	8.07621	11.01188	14.70502
141	1.710829	2.568906	3.764905	5.586523	8.065472	10.99724	14.68546
142	1.708524	2.565444	3.759831	5.578993	8.054602	10.98241	14.66567
143	1.70619	2.56194	3.754695	5.571373	8.0436	10.96741	14.64564
144	1.703829	2.558394	3.7495	5.563663	8.03247	10.95224	14.62537
145	1.701441	2.554809	3.744245	5.555867	8.021213	10.93689	14.60488
146	1.699027	2.551184	3.738933	5.547984	8.009832	10.92137	14.58416
147	1.696587	2.54752	3.733563	5.540016	7.998328	10.90569	14.56321
148	1.694121	2.543817	3.728136	5.531962	7.986701	10.88983	14.54204
149	1.691629	2.540075	3.722651	5.523825	7.974953	10.87381	14.52065
150	1.689111	2.536294	3.717111	5.515603	7.963083	10.85763	14.49904
151	1.686567	2.532475	3.711513	5.507298	7.951092	10.84128	14.4772
152	1.683998	2.528618	3.70586	5.498909	7.938981	10.82477	14.45515
153	1.681404	2.524722	3.70015	5.490437	7.926749	10.80809	14.43288
154	1.678784	2.520788	3.694385	5.481882	7.914398	10.79125	14.41039
155	1.676138	2.516815	3.688563	5.473243	7.901926	10.77424	14.38768
156	1.673467	2.512805	3.682685	5.464521	7.889334	10.75707	14.36476
157	1.670771	2.508757	3.676752	5.455718	7.876624	10.73974	14.34161
158	1.66805	2.50467	3.670763	5.446831	7.863793	10.72225	14.31825

159	1.665303	2.500546	3.664718	5.437861	7.850844	10.70459	14.29467
160	1.662531	2.496383	3.658618	5.42881	7.837777	10.68677	14.27088
161	1.659734	2.492184	3.652464	5.419677	7.824591	10.6688	14.24687
162	1.656913	2.487947	3.646254	5.410464	7.811289	10.65066	14.22265
163	1.654067	2.483674	3.639992	5.401172	7.797874	10.63237	14.19823
164	1.651198	2.479366	3.633678	5.391802	7.784347	10.61392	14.1736
165	1.648305	2.475023	3.627313	5.382357	7.77071	10.59533	14.14877
166	1.64539	2.470645	3.620897	5.372838	7.756967	10.57659	14.12374
167	1.642452	2.466234	3.614433	5.363245	7.743118	10.55771	14.09853
168	1.639493	2.461791	3.60792	5.353582	7.729167	10.53869	14.07313
169	1.636513	2.457315	3.601361	5.34385	7.715116	10.51953	14.04754
170	1.633511	2.452808	3.594756	5.334049	7.700966	10.50023	14.02178
171	1.630489	2.448271	3.588107	5.324182	7.68672	10.48081	13.99584
172	1.627448	2.443705	3.581414	5.314251	7.672384	10.46126	13.96974
173	1.624389	2.439111	3.574682	5.304262	7.657961	10.4416	13.94348
174	1.621312	2.434492	3.567912	5.294216	7.643457	10.42182	13.91707
175	1.61822	2.429847	3.561105	5.284116	7.628877	10.40194	13.89052
176	1.615112	2.425181	3.554266	5.273968	7.614225	10.38196	13.86384
177	1.61199	2.420493	3.547396	5.263774	7.599507	10.3619	13.83705
178	1.608855	2.415786	3.540498	5.253538	7.584729	10.34174	13.81014
179	1.605709	2.411062	3.533574	5.243264	7.569896	10.32152	13.78313
180	1.602552	2.406321	3.526626	5.232955	7.555012	10.30123	13.75603
181	1.599385	2.401567	3.519658	5.222615	7.540085	10.28087	13.72885
182	1.596211	2.3968	3.512672	5.212249	7.525119	10.26047	13.7016
183	1.593029	2.392023	3.505671	5.201859	7.510119	10.24002	13.67429
184	1.589842	2.387236	3.498656	5.191451	7.495092	10.21953	13.64693
185	1.58665	2.382443	3.491632	5.181028	7.480044	10.19901	13.61953
186	1.583454	2.377645	3.4846	5.170594	7.46498	10.17847	13.5921
187	1.580257	2.372844	3.477563	5.160152	7.449905	10.15791	13.56465
188	1.577058	2.368041	3.470524	5.149708	7.434826	10.13735	13.5372
189	1.57386	2.363239	3.463486	5.139264	7.419748	10.11679	13.50974
190	1.570663	2.358438	3.456451	5.128825	7.404677	10.09624	13.4823
191	1.567469	2.353642	3.449421	5.118394	7.389617	10.07571	13.45488
192	1.564278	2.348851	3.4424	5.107976	7.374576	10.0552	13.4275
193	1.561092	2.344068	3.435389	5.097573	7.359558	10.03472	13.40015
194	1.557912	2.339293	3.428391	5.08719	7.344566	10.01428	13.37285
195	1.554739	2.334528	3.421409	5.076828	7.329607	9.993888	13.34562
196	1.551575	2.329776	3.414444	5.066494	7.314687	9.973544	13.31845
197	1.548418	2.325037	3.407499	5.056188	7.299808	9.953257	13.29136
198	1.545272	2.320313	3.400575	5.045915	7.284976	9.933034	13.26435
199	1.542137	2.315605	3.393676	5.035677	7.270196	9.912881	13.23744
200	1.539014	2.310916	3.386803	5.025479	7.255472	9.892804	13.21063
201	1.535904	2.306245	3.379958	5.015322	7.240808	9.87281	13.18393
202	1.532807	2.301596	3.373144	5.005211	7.226211	9.852907	13.15735
203	1.529726	2.296969	3.366363	4.99515	7.211685	9.8331	13.13091
204	1.526661	2.292367	3.359618	4.985141	7.197235	9.813398	13.1046

205	1.523613	2.287791	3.352911	4.975189	7.182867	9.793808	13.07843
206	1.520584	2.283242	3.346245	4.965297	7.168586	9.774335	13.05243
207	1.517574	2.278723	3.339622	4.955469	7.154397	9.754988	13.0266
208	1.514585	2.274234	3.333044	4.945709	7.140305	9.735775	13.00094
209	1.511618	2.269779	3.326514	4.936019	7.126316	9.716701	12.97547
210	1.508673	2.265357	3.320034	4.926405	7.112435	9.697775	12.95019
211	1.505753	2.260973	3.313608	4.916869	7.098668	9.679003	12.92513
212	1.502859	2.256627	3.307239	4.907419	7.085024	9.660399	12.90028
213	1.499993	2.252324	3.300932	4.89806	7.071513	9.641977	12.87568
214	1.497157	2.248065	3.294692	4.8888	7.058144	9.623748	12.85134
215	1.494354	2.243856	3.288522	4.879645	7.044927	9.605727	12.82728
216	1.491584	2.239697	3.282427	4.870602	7.031871	9.587925	12.8035
217	1.488851	2.235593	3.276412	4.861676	7.018984	9.570354	12.78004
218	1.486155	2.231544	3.270479	4.852873	7.006274	9.553024	12.7569
219	1.483498	2.227555	3.264632	4.844197	6.993748	9.535945	12.73409
220	1.480882	2.223627	3.258875	4.835654	6.981414	9.519128	12.71163
221	1.478307	2.219762	3.25321	4.827249	6.96928	9.502583	12.68954
222	1.475777	2.215961	3.247641	4.818984	6.957348	9.486313	12.66781
223	1.473289	2.212227	3.242168	4.810863	6.945623	9.470326	12.64647
224	1.470847	2.20856	3.236793	4.802888	6.93411	9.454628	12.6255
225	1.468451	2.204961	3.231519	4.795063	6.922812	9.439223	12.60493
226	1.466101	2.201432	3.226347	4.787388	6.911732	9.424116	12.58476
227	1.463798	2.197974	3.221279	4.779868	6.900875	9.409312	12.56499
228	1.461543	2.194588	3.216317	4.772505	6.890244	9.394818	12.54563
229	1.459337	2.191276	3.211463	4.765302	6.879845	9.380639	12.5267
230	1.457181	2.188039	3.206718	4.758262	6.86968	9.366779	12.50819
231	1.455075	2.184877	3.202085	4.751386	6.859754	9.353245	12.49012
232	1.453021	2.181792	3.197564	4.744678	6.85007	9.34004	12.47248
233	1.451019	2.178787	3.193159	4.738142	6.840632	9.327172	12.4553
234	1.44907	2.17586	3.18887	4.731778	6.831445	9.314646	12.43857
235	1.447175	2.173015	3.1847	4.72559	6.822512	9.302464	12.42231
236	1.445335	2.170252	3.18065	4.719581	6.813836	9.290636	12.40651
237	1.44355	2.167571	3.176722	4.713751	6.805419	9.27916	12.39118
238	1.44182	2.164974	3.172915	4.708103	6.797265	9.268041	12.37634
239	1.440146	2.16246	3.169231	4.702637	6.789373	9.25728	12.36197
240	1.438528	2.160031	3.165671	4.697354	6.781746	9.246881	12.34808
241	1.436967	2.157686	3.162235	4.692255	6.774384	9.236843	12.33468
242	1.435461	2.155426	3.158922	4.687339	6.767287	9.227166	12.32175
243	1.434011	2.153248	3.15573	4.682604	6.76045	9.217845	12.30931
244	1.432616	2.151153	3.15266	4.678048	6.753872	9.208876	12.29733
245	1.431275	2.149139	3.149709	4.673669	6.747551	9.200256	12.28582
246	1.429988	2.147207	3.146876	4.669466	6.741482	9.191981	12.27477
247	1.428754	2.145354	3.14416	4.665436	6.735664	9.184049	12.26418
248	1.427572	2.14358	3.141561	4.661578	6.730095	9.176455	12.25403
249	1.426443	2.141884	3.139075	4.65789	6.724771	9.169195	12.24434
250	1.425365	2.140265	3.136703	4.654371	6.719689	9.162267	12.23509

251	1.424338	2.138724	3.134444	4.651018	6.714849	9.155666	12.22627
252	1.423361	2.137257	3.132294	4.647828	6.710244	9.149387	12.21789
253	1.422434	2.135864	3.130253	4.644799	6.70587	9.143424	12.20993
254	1.421554	2.134543	3.128317	4.641927	6.701724	9.137772	12.20238
255	1.420722	2.133294	3.126487	4.639211	6.697802	9.132424	12.19524
256	1.419937	2.132115	3.124758	4.636646	6.694099	9.127375	12.18849
257	1.419197	2.131004	3.12313	4.634231	6.690612	9.122621	12.18215
258	1.418503	2.129962	3.121603	4.631964	6.687339	9.118158	12.17619
259	1.417853	2.128986	3.120173	4.629842	6.684277	9.113982	12.17061
260	1.417248	2.128077	3.118841	4.627865	6.681423	9.11009	12.16541
261	1.416686	2.127233	3.117604	4.62603	6.678773	9.106478	12.16059
262	1.416167	2.126454	3.116462	4.624336	6.676327	9.103143	12.15613
263	1.415691	2.125739	3.115414	4.62278	6.674081	9.10008	12.15205
264	1.415257	2.125087	3.114459	4.621363	6.672035	9.097291	12.14832
265	1.414864	2.124498	3.113595	4.620082	6.670186	9.094769	12.14495
266	1.414514	2.123971	3.112823	4.618937	6.668532	9.092514	12.14194
267	1.414204	2.123506	3.112141	4.617925	6.667071	9.090522	12.13928
268	1.413934	2.123102	3.111549	4.617045	6.665802	9.088791	12.13697
269	1.413705	2.122757	3.111044	4.616297	6.664721	9.087317	12.135
270	1.413515	2.122473	3.110627	4.615677	6.663826	9.086098	12.13337
271	1.413365	2.122247	3.110296	4.615187	6.663118	9.085132	12.13208
272	1.413254	2.122079	3.110051	4.614822	6.662592	9.084414	12.13113
273	1.41318	2.121969	3.109889	4.614583	6.662246	9.083943	12.1305
274	1.413145	2.121916	3.109811	4.614466	6.662078	9.083714	12.13019
275	1.413146	2.121918	3.109814	4.614471	6.662085	9.083724	12.1302
276	1.413184	2.121976	3.109898	4.614596	6.662266	9.08397	12.13053
277	1.413258	2.122087	3.110061	4.614838	6.662615	9.084446	12.13117
278	1.413368	2.122251	3.110302	4.615195	6.66313	9.085149	12.13211
279	1.413512	2.122467	3.110619	4.615665	6.663808	9.086074	12.13334
280	1.413689	2.122734	3.111009	4.616245	6.664646	9.087215	12.13487
281	1.4139	2.12305	3.111473	4.616933	6.665639	9.08857	12.13667
282	1.414143	2.123415	3.112008	4.617726	6.666784	9.090132	12.13876
283	1.414418	2.123827	3.112612	4.618624	6.66808	9.091898	12.14112
284	1.414724	2.124287	3.113286	4.619623	6.669522	9.093864	12.14375
285	1.41506	2.124792	3.114026	4.620721	6.671108	9.096026	12.14663
286	1.415426	2.125342	3.114832	4.621917	6.672834	9.09838	12.14978
287	1.415821	2.125935	3.115701	4.623207	6.674697	9.100921	12.15317
288	1.416245	2.126571	3.116634	4.62459	6.676694	9.103643	12.1568
289	1.416696	2.127248	3.117626	4.626063	6.67882	9.106543	12.16068
290	1.417174	2.127966	3.118677	4.627623	6.681073	9.109613	12.16478
291	1.417678	2.128722	3.119786	4.629268	6.683448	9.112852	12.1691
292	1.418207	2.129517	3.120951	4.630996	6.685943	9.116254	12.17364
293	1.41876	2.130348	3.122169	4.632804	6.688553	9.119813	12.1784
294	1.419338	2.131216	3.123441	4.634692	6.691278	9.123528	12.18336
295	1.41994	2.132119	3.124764	4.636655	6.694113	9.127394	12.18852
296	1.420564	2.133057	3.126138	4.638694	6.697056	9.131407	12.19388

297	1.42121	2.134027	3.127561	4.640804	6.700103	9.135561	12.19943
298	1.421878	2.13503	3.129031	4.642986	6.703252	9.139855	12.20516
299	1.422567	2.136065	3.130547	4.645235	6.7065	9.144283	12.21107
300	1.423277	2.13713	3.132107	4.647551	6.709844	9.148842	12.21716
301	1.424006	2.138224	3.133712	4.649931	6.71328	9.153528	12.22342
302	1.424753	2.139347	3.135357	4.652373	6.716805	9.158334	12.22984
303	1.425519	2.140496	3.137041	4.654872	6.720414	9.163255	12.23641
304	1.426301	2.141671	3.138763	4.657427	6.724102	9.168284	12.24312
305	1.427099	2.14287	3.14052	4.660035	6.727867	9.173416	12.24998
306	1.427913	2.144091	3.142311	4.662691	6.731702	9.178646	12.25696
307	1.428741	2.145334	3.144132	4.665394	6.735604	9.183967	12.26407
308	1.429582	2.146597	3.145983	4.66814	6.739569	9.189372	12.27128
309	1.430435	2.147878	3.147861	4.670927	6.743592	9.194858	12.27861
310	1.4313	2.149177	3.149764	4.67375	6.747669	9.200417	12.28603
311	1.432175	2.150491	3.15169	4.676609	6.751796	9.206044	12.29355
312	1.43306	2.15182	3.153638	4.679499	6.755968	9.211733	12.30114
313	1.433954	2.153163	3.155606	4.682419	6.760183	9.217481	12.30882
314	1.434857	2.154518	3.157591	4.685365	6.764437	9.223281	12.31656
315	1.435767	2.155884	3.159594	4.688336	6.768727	9.22913	12.32438
316	1.436683	2.15726	3.16161	4.691329	6.773047	9.235021	12.33224
317	1.437606	2.158646	3.163641	4.694342	6.777397	9.240951	12.34016
318	1.438534	2.160039	3.165682	4.697371	6.781771	9.246914	12.34812
319	1.439466	2.161438	3.167734	4.700415	6.786165	9.252907	12.35613
320	1.440402	2.162844	3.169793	4.703471	6.790577	9.258923	12.36416
321	1.441341	2.164254	3.17186	4.706537	6.795004	9.264958	12.37222
322	1.442282	2.165667	3.173931	4.709611	6.799442	9.271009	12.3803
323	1.443225	2.167084	3.176007	4.712691	6.803889	9.277073	12.3884
324	1.44417	2.168502	3.178086	4.715776	6.808342	9.283145	12.39651
325	1.445115	2.169922	3.180167	4.718863	6.8128	9.289223	12.40462
326	1.446061	2.171342	3.182248	4.721952	6.81726	9.295303	12.41274
327	1.447008	2.172763	3.184331	4.725042	6.821721	9.301386	12.42087
328	1.447954	2.174184	3.186414	4.728133	6.826183	9.30747	12.42899
329	1.448901	2.175606	3.188498	4.731225	6.830647	9.313557	12.43712
330	1.449848	2.177028	3.190581	4.734317	6.835111	9.319644	12.44525
331	1.450795	2.17845	3.192666	4.73741	6.839576	9.325732	12.45338
332	1.451743	2.179873	3.194751	4.740504	6.844043	9.331822	12.46151
333	1.45269	2.181295	3.196836	4.743598	6.848509	9.337913	12.46964
334	1.453637	2.182718	3.19892	4.746691	6.852976	9.344003	12.47777
335	1.454585	2.184141	3.201006	4.749785	6.857443	9.350094	12.48591

Supplementary Table 5. Panel E.

Percentile values of urine flow acceleration of boys by voided volumes with body surface of 0.92–1.42 m². The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
30	1.885099	3.296217	5.368863	8.613944	13.06571	18.29961	24.79069
31	1.924694	3.354512	5.453609	8.740636	13.25264	18.56159	25.15157
32	1.964609	3.413068	5.538505	8.867313	13.43938	18.8233	25.51222
33	2.004839	3.471876	5.623543	8.993962	13.62591	19.08469	25.87261
34	2.04538	3.530931	5.708713	9.120568	13.81222	19.34575	26.23268
35	2.086229	3.590227	5.794006	9.247118	13.99827	19.60642	26.59239
36	2.127381	3.649757	5.879412	9.373596	14.18405	19.8667	26.9517
37	2.168832	3.709515	5.964923	9.499989	14.36954	20.12653	27.31055
38	2.210577	3.769493	6.050529	9.626282	14.55471	20.3859	27.66892
39	2.252611	3.829686	6.13622	9.752461	14.73954	20.64476	28.02675
40	2.294931	3.890087	6.221987	9.878512	14.92401	20.90309	28.384
41	2.337531	3.950688	6.30782	10.00442	15.1081	21.16085	28.74062
42	2.380407	4.011484	6.393711	10.13017	15.29179	21.41803	29.09657
43	2.423554	4.072467	6.479649	10.25575	15.47505	21.67457	29.4518
44	2.466968	4.133632	6.565624	10.38115	15.65786	21.93045	29.80627
45	2.510642	4.194969	6.651627	10.50635	15.84021	22.18564	30.15994
46	2.554574	4.256473	6.737648	10.63133	16.02206	22.44011	30.51276
47	2.598756	4.318136	6.823678	10.75608	16.2034	22.69382	30.86469
48	2.643184	4.379952	6.909708	10.8806	16.38422	22.94675	31.21568
49	2.687854	4.441913	6.995725	11.00485	16.56447	23.19887	31.56568
50	2.732759	4.504013	7.081722	11.12884	16.74415	23.45013	31.91466
51	2.777895	4.566243	7.167688	11.25254	16.92323	23.70052	32.26257
52	2.823256	4.628596	7.253614	11.37594	17.1017	23.95	32.60936
53	2.868837	4.691066	7.33949	11.49903	17.27952	24.19854	32.95499
54	2.914632	4.753644	7.425305	11.62179	17.45668	24.44611	33.29942
55	2.960636	4.816325	7.51105	11.74421	17.63317	24.69267	33.6426
56	3.006842	4.879098	7.596715	11.86627	17.80894	24.93821	33.98449
57	3.053246	4.941957	7.682289	11.98797	17.984	25.18268	34.32504
58	3.099841	5.004895	7.767762	12.10927	18.1583	25.42605	34.66422
59	3.146622	5.067904	7.853125	12.23018	18.33184	25.6683	35.00196
60	3.193583	5.130976	7.938366	12.35068	18.50459	25.90939	35.33824
61	3.240718	5.194103	8.023478	12.47075	18.67654	26.1493	35.67301
62	3.288019	5.257277	8.108447	12.59038	18.84765	26.38799	36.00622
63	3.335484	5.320492	8.193266	12.70955	19.01791	26.62543	36.33783
64	3.383103	5.383737	8.277922	12.82825	19.1873	26.8616	36.66779
65	3.430873	5.447007	8.362407	12.94647	19.3558	27.09645	36.99607
66	3.478788	5.510295	8.446714	13.0642	19.5234	27.32999	37.32264
67	3.526853	5.573613	8.530863	13.18146	19.69014	27.56227	37.64758
68	3.575076	5.636974	8.614875	13.29831	19.85608	27.79337	37.971
69	3.623466	5.700392	8.698773	13.41476	20.02128	28.02336	38.293
70	3.67203	5.763882	8.782582	13.53087	20.18578	28.25232	38.61367
71	3.720776	5.827457	8.866324	13.64666	20.34966	28.48033	38.93314
72	3.769713	5.891133	8.950025	13.76219	20.51295	28.70747	39.25149
73	3.81885	5.954924	9.033704	13.87747	20.67573	28.93382	39.56884

74	3.868195	6.018845	9.11739	13.99255	20.83804	29.15944	39.88527
75	3.917758	6.08291	9.201101	14.10747	20.99994	29.38441	40.2009
76	3.967545	6.147132	9.284861	14.22226	21.16148	29.60881	40.51581
77	4.017552	6.211505	9.368659	14.3369	21.32263	29.8326	40.82996
78	4.067775	6.276021	9.452484	14.45139	21.48337	30.05573	41.1433
79	4.118206	6.340671	9.536325	14.56569	21.64368	30.27819	41.45577
80	4.168838	6.405446	9.620169	14.67979	21.80353	30.49993	41.76732
81	4.219666	6.470336	9.704002	14.79368	21.96288	30.7209	42.07789
82	4.270682	6.535334	9.787813	14.90734	22.12173	30.94107	42.38743
83	4.321881	6.60043	9.871591	15.02074	22.28002	31.16041	42.69588
84	4.373256	6.665615	9.95532	15.13388	22.43775	31.37887	43.00319
85	4.4248	6.730879	10.03899	15.24673	22.59488	31.59641	43.3093
86	4.476505	6.796214	10.12259	15.35927	22.75139	31.813	43.61416
87	4.528367	6.861609	10.2061	15.47148	22.90726	32.02859	43.91771
88	4.580375	6.927056	10.28951	15.58335	23.06244	32.24316	44.21989
89	4.632525	6.992546	10.37282	15.69487	23.21692	32.45666	44.52066
90	4.68481	7.058068	10.456	15.806	23.37068	32.66905	44.81996
91	4.73722	7.123611	10.53904	15.91674	23.52367	32.88029	45.11773
92	4.789751	7.189169	10.62194	16.02707	23.67589	33.09036	45.41392
93	4.842392	7.254731	10.70467	16.13696	23.8273	33.29921	45.70848
94	4.895139	7.320286	10.78723	16.2464	23.97788	33.5068	46.00135
95	4.947982	7.385824	10.8696	16.35537	24.1276	33.7131	46.29247
96	5.000915	7.451337	10.95176	16.46385	24.27642	33.91806	46.5818
97	5.053928	7.516812	11.03372	16.57183	24.42434	34.12165	46.86927
98	5.107016	7.582242	11.11544	16.67929	24.57132	34.32384	47.15484
99	5.160169	7.647616	11.19693	16.78621	24.71734	34.52459	47.43846
100	5.21338	7.712924	11.27816	16.89256	24.86237	34.72385	47.72005
101	5.266644	7.778156	11.35913	16.99834	25.00639	34.9216	47.99959
102	5.31996	7.843319	11.43985	17.10357	25.14942	35.11789	48.27713
103	5.373333	7.908419	11.52032	17.20826	25.2915	35.31273	48.55271
104	5.426767	7.973464	11.60056	17.31243	25.43266	35.50619	48.82638
105	5.480268	8.038461	11.68059	17.41611	25.57292	35.69829	49.09819
106	5.533836	8.103416	11.7604	17.5193	25.71231	35.88908	49.36822
107	5.587479	8.168339	11.84002	17.62204	25.85086	36.07858	49.63648
108	5.641198	8.233235	11.91947	17.72434	25.98861	36.26687	49.90306
109	5.695001	8.298115	11.99874	17.82622	26.12558	36.45396	50.168
110	5.748888	8.362983	12.07786	17.9277	26.26181	36.6399	50.43135
111	5.802869	8.427849	12.15683	18.0288	26.39732	36.82473	50.69316
112	5.856944	8.49272	12.23567	18.12954	26.53213	37.00848	50.95349
113	5.91112	8.557605	12.31439	18.22994	26.66629	37.19121	51.2124
114	5.965403	8.622511	12.39301	18.33002	26.79982	37.37295	51.46992
115	6.019794	8.687446	12.47153	18.4298	26.93275	37.55373	51.72613
116	6.074302	8.752419	12.54997	18.52931	27.06511	37.73361	51.98106
117	6.128932	8.817439	12.62834	18.62855	27.19693	37.91262	52.23478
118	6.183687	8.882512	12.70666	18.72755	27.32823	38.0908	52.48731
119	6.238573	8.947649	12.78494	18.82633	27.45905	38.26818	52.73875

120	6.293597	9.012857	12.86318	18.92491	27.58942	38.44481	52.98911
121	6.348764	9.078146	12.94141	19.02331	27.71936	38.62074	53.23847
122	6.404079	9.143524	13.01964	19.12155	27.8489	38.79599	53.48686
123	6.459549	9.209	13.09788	19.21965	27.97808	38.9706	53.73435
124	6.515178	9.274581	13.17614	19.31762	28.10692	39.14462	53.98098
125	6.570974	9.340279	13.25444	19.41549	28.23545	39.31809	54.22681
126	6.626942	9.4061	13.33279	19.51329	28.36369	39.49104	54.47188
127	6.683088	9.472057	13.4112	19.61102	28.49169	39.66351	54.71626
128	6.739419	9.538155	13.48968	19.7087	28.61946	39.83554	54.95998
129	6.795942	9.604406	13.56826	19.80637	28.74703	40.00718	55.20309
130	6.852662	9.670819	13.64694	19.90403	28.87444	40.17846	55.44567
131	6.909585	9.737401	13.72573	20.00171	29.00171	40.3494	55.68774
132	6.966715	9.804158	13.80465	20.09941	29.12885	40.52004	55.92933
133	7.024055	9.871096	13.8837	20.19715	29.25588	40.69039	56.17046
134	7.081609	9.938216	13.96288	20.29494	29.38281	40.86046	56.41114
135	7.139376	10.00552	14.0422	20.39277	29.50964	41.03027	56.65141
136	7.197363	10.07302	14.12167	20.49066	29.6364	41.19984	56.89128
137	7.255571	10.14072	14.20128	20.58862	29.76309	41.36918	57.13076
138	7.314004	10.20861	14.28106	20.68666	29.88973	41.5383	57.36988
139	7.372664	10.27671	14.361	20.78479	30.01633	41.70723	57.60865
140	7.431555	10.34502	14.44111	20.88301	30.14289	41.87597	57.84709
141	7.490679	10.41354	14.5214	20.98133	30.26944	42.04455	58.08523
142	7.550037	10.48227	14.60186	21.07975	30.39597	42.21295	58.32304
143	7.609628	10.55121	14.68249	21.17828	30.52247	42.38118	58.56054
144	7.669453	10.62037	14.7633	21.2769	30.64896	42.54923	58.7977
145	7.72951	10.68973	14.84429	21.37563	30.77542	42.7171	59.03454
146	7.789802	10.75931	14.92545	21.47445	30.90185	42.88478	59.27102
147	7.850325	10.8291	15.00678	21.57338	31.02825	43.05228	59.50714
148	7.91108	10.8991	15.08828	21.6724	31.15462	43.21958	59.74292
149	7.97207	10.96931	15.16996	21.77151	31.28096	43.38669	59.97832
150	8.033289	11.03973	15.2518	21.87072	31.40727	43.55359	60.21335
151	8.094743	11.11037	15.33382	21.97003	31.53354	43.7203	60.448
152	8.156425	11.18121	15.41601	22.06943	31.65978	43.8868	60.68225
153	8.218342	11.25225	15.49837	22.16892	31.78597	44.05308	60.91611
154	8.280489	11.32351	15.5809	22.26851	31.91213	44.21916	61.14957
155	8.342868	11.39498	15.66359	22.36819	32.03825	44.38501	61.38261
156	8.405477	11.46665	15.74646	22.46795	32.16432	44.55065	61.61524
157	8.468317	11.53853	15.82949	22.56781	32.29035	44.71606	61.84743
158	8.531387	11.61062	15.91269	22.66776	32.41632	44.88124	62.07919
159	8.594688	11.68292	15.99606	22.76779	32.54226	45.04619	62.31051
160	8.658219	11.75542	16.07959	22.86791	32.66814	45.21091	62.54138
161	8.72198	11.82813	16.16329	22.96812	32.79398	45.37539	62.7718
162	8.785972	11.90105	16.24716	23.06841	32.91975	45.53963	63.00174
163	8.850191	11.97417	16.33119	23.16879	33.04548	45.70362	63.23122
164	8.91464	12.04749	16.41538	23.26925	33.17114	45.86736	63.46021
165	8.979319	12.12102	16.49974	23.36979	33.29675	46.03086	63.68872

166	9.044227	12.19476	16.58426	23.47042	33.42229	46.19409	63.91674
167	9.109362	12.2687	16.66895	23.57113	33.54778	46.35707	64.14426
168	9.174727	12.34284	16.7538	23.67192	33.67321	46.51979	64.37125
169	9.240319	12.41719	16.83881	23.77278	33.79856	46.68224	64.59773
170	9.30614	12.49174	16.92397	23.87373	33.92386	46.84442	64.8237
171	9.372189	12.56649	17.00931	23.97475	34.04909	47.00632	65.04913
172	9.438463	12.64145	17.0948	24.07585	34.17424	47.16796	65.27402
173	9.504966	12.71661	17.18045	24.17703	34.29932	47.32931	65.49835
174	9.571696	12.79197	17.26626	24.27828	34.42434	47.49038	65.72215
175	9.638653	12.86753	17.35222	24.37961	34.54927	47.65117	65.94537
176	9.705836	12.94329	17.43835	24.48101	34.67414	47.81166	66.16803
177	9.773248	13.01925	17.52464	24.58249	34.79893	47.97188	66.39012
178	9.840889	13.09542	17.61109	24.68405	34.92366	48.13182	66.61166
179	9.908763	13.1718	17.69771	24.7857	35.04833	48.29148	66.83264
180	9.976871	13.24839	17.7845	24.88743	35.17294	48.45088	67.05307
181	10.04521	13.32519	17.87146	24.98926	35.2975	48.61002	67.27296
182	10.11379	13.4022	17.95859	25.09118	35.422	48.76889	67.49229
183	10.18259	13.47942	18.04588	25.19318	35.54645	48.92747	67.71105
184	10.25163	13.55684	18.13334	25.29526	35.67081	49.08577	67.92919
185	10.32089	13.63446	18.22095	25.39741	35.7951	49.24376	68.14673
186	10.39038	13.71228	18.30872	25.49963	35.9193	49.40142	68.36362
187	10.46009	13.7903	18.39665	25.60191	36.0434	49.55877	68.57987
188	10.53003	13.86851	18.48471	25.70425	36.1674	49.71576	68.79543
189	10.60018	13.94691	18.57293	25.80664	36.29129	49.87241	69.0103
190	10.67055	14.0255	18.66128	25.90908	36.41507	50.02869	69.22446
191	10.74113	14.10428	18.74977	26.01157	36.53871	50.1846	69.43789
192	10.81193	14.18324	18.83839	26.11408	36.66222	50.34013	69.65057
193	10.88294	14.26237	18.92714	26.21663	36.78559	50.49525	69.86247
194	10.95416	14.34169	19.01601	26.31921	36.90882	50.64997	70.0736
195	11.02558	14.42117	19.10501	26.42181	37.03188	50.80426	70.28391
196	11.09721	14.50083	19.19412	26.52442	37.15478	50.95812	70.49339
197	11.16904	14.58066	19.28335	26.62705	37.27751	51.11153	70.70203
198	11.24108	14.66065	19.37268	26.72968	37.40007	51.2645	70.90982
199	11.3133	14.74081	19.46213	26.83231	37.52243	51.417	71.11672
200	11.38573	14.82112	19.55168	26.93493	37.64461	51.56902	71.32273
201	11.45835	14.90159	19.64132	27.03755	37.76658	51.72055	71.52782
202	11.53115	14.98222	19.73106	27.14015	37.88834	51.87159	71.73198
203	11.60415	15.06299	19.82089	27.24273	38.0099	52.02211	71.93518
204	11.67733	15.14392	19.91081	27.34529	38.13122	52.17212	72.13742
205	11.7507	15.22498	20.00081	27.44781	38.25231	52.32159	72.33866
206	11.82425	15.30619	20.09089	27.5503	38.37317	52.47052	72.53889
207	11.89797	15.38754	20.18105	27.65275	38.49379	52.61889	72.73811
208	11.97188	15.46902	20.27127	27.75516	38.61415	52.76671	72.93629
209	12.04596	15.55064	20.36157	27.85751	38.73425	52.91394	73.13339
210	12.1202	15.63238	20.45193	27.9598	38.85408	53.0606	73.32943
211	12.19462	15.71426	20.54235	28.06204	38.97365	53.20667	73.52439

212	12.26923	15.79627	20.63286	28.16425	39.09299	53.35219	73.71833
213	12.34402	15.87845	20.72346	28.26645	39.21214	53.49723	73.91132
214	12.41903	15.9608	20.8142	28.36869	39.33113	53.64185	74.10345
215	12.49426	16.04335	20.90508	28.47098	39.45002	53.78609	74.29477
216	12.56972	16.1261	20.99613	28.57336	39.56884	53.93002	74.48537
217	12.64542	16.20908	21.08737	28.67586	39.68764	54.07367	74.67532
218	12.72139	16.29231	21.17883	28.7785	39.80645	54.21712	74.86469
219	12.79764	16.3758	21.27052	28.88133	39.92531	54.36042	75.05356
220	12.87417	16.45957	21.36248	28.98436	40.04428	54.50362	75.24199
221	12.95101	16.54363	21.45471	29.08763	40.16338	54.64677	75.43006
222	13.02816	16.62801	21.54724	29.19116	40.28265	54.78992	75.61783
223	13.10564	16.71271	21.64009	29.29498	40.40213	54.93312	75.80536
224	13.18345	16.79776	21.73328	29.39911	40.52185	55.07641	75.9927
225	13.26162	16.88317	21.82683	29.50359	40.64184	55.21984	76.17993
226	13.34016	16.96894	21.92076	29.60843	40.76215	55.36346	76.3671
227	13.41908	17.05511	22.01509	29.71368	40.88281	55.50731	76.55428
228	13.49839	17.1417	22.10985	29.81935	41.00387	55.65146	76.74155
229	13.57811	17.22872	22.20506	29.92549	41.12537	55.79597	76.92899
230	13.65827	17.31619	22.30075	30.03212	41.24735	55.94089	77.11665
231	13.73887	17.40413	22.39693	30.13927	41.36986	56.08627	77.30465
232	13.81993	17.49256	22.49365	30.24699	41.49294	56.23218	77.49303
233	13.90146	17.58151	22.59091	30.3553	41.61662	56.37867	77.68187
234	13.9835	17.67099	22.68876	30.46424	41.74097	56.52579	77.87125
235	14.06604	17.76101	22.7872	30.57382	41.866	56.67361	78.06123
236	14.14911	17.85162	22.88626	30.6841	41.99178	56.82217	78.2519
237	14.23273	17.94282	22.98598	30.7951	42.11834	56.97153	78.44331
238	14.3169	18.03463	23.08638	30.90685	42.24572	57.12175	78.63556
239	14.40166	18.12707	23.18747	31.01939	42.37397	57.27287	78.8287
240	14.48702	18.22017	23.2893	31.13274	42.50312	57.42496	79.02281
241	14.57299	18.31395	23.39187	31.24695	42.63322	57.57807	79.21794
242	14.65959	18.40843	23.49523	31.36203	42.76431	57.73225	79.4142
243	14.74684	18.50363	23.59939	31.47803	42.89644	57.88755	79.61163
244	14.83476	18.59956	23.70437	31.59498	43.02964	58.04404	79.8103
245	14.92337	18.69626	23.81021	31.7129	43.16395	58.20176	80.01028
246	15.01268	18.79374	23.91694	31.83183	43.29942	58.36076	80.21165
247	15.10272	18.89203	24.02457	31.95181	43.43609	58.5211	80.41448
248	15.1935	18.99114	24.13313	32.07286	43.57399	58.68282	80.61881
249	15.28503	19.0911	24.24265	32.19502	43.71318	58.846	80.82475
250	15.37735	19.19193	24.35316	32.31832	43.85369	59.01065	81.03232
251	15.47047	19.29366	24.46467	32.44279	43.99556	59.17686	81.24162
252	15.5644	19.3963	24.57722	32.56846	44.13882	59.34466	81.45269
253	15.65917	19.49988	24.69084	32.69537	44.28354	59.51411	81.66562
254	15.75479	19.60441	24.80555	32.82355	44.42973	59.68526	81.88046
255	15.85129	19.70993	24.92137	32.95303	44.57745	59.85815	82.09728
256	15.94868	19.81645	25.03833	33.08384	44.72672	60.03284	82.31612
257	16.04697	19.92398	25.15644	33.21597	44.87755	60.20931	82.53699

258	16.14617	20.03252	25.27569	33.34945	45.02995	60.38757	82.75988
259	16.24627	20.14207	25.39609	33.48425	45.18389	60.5676	82.98475
260	16.34728	20.25264	25.51764	33.62039	45.33938	60.74939	83.2116
261	16.44922	20.36424	25.64036	33.75787	45.49643	60.93296	83.44042
262	16.55208	20.47688	25.76424	33.8967	45.65505	61.11831	83.67124
263	16.65589	20.59058	25.88932	34.03691	45.81528	61.30548	83.90409
264	16.76067	20.70535	26.01561	34.17852	45.97713	61.49451	84.13902
265	16.86642	20.82121	26.14314	34.32156	46.14064	61.68543	84.37608
266	16.97316	20.93817	26.27191	34.46605	46.30582	61.87827	84.61527
267	17.08092	21.05627	26.40196	34.61201	46.47272	62.07305	84.85667
268	17.1897	21.17551	26.5333	34.75946	46.64136	62.26982	85.10028
269	17.29952	21.29591	26.66595	34.90842	46.81176	62.46861	85.34617
270	17.4104	21.41749	26.79993	35.05893	46.98395	62.66943	85.59435
271	17.52236	21.54027	26.93527	35.211	47.15796	62.87234	85.84488
272	17.6354	21.66427	27.07197	35.36465	47.33381	63.07735	86.09777
273	17.74955	21.7895	27.21007	35.51991	47.51152	63.2845	86.35307
274	17.86483	21.91598	27.34958	35.6768	47.69114	63.49381	86.61081
275	17.98124	22.04373	27.49052	35.83534	47.87268	63.70532	86.87103
276	18.09881	22.17277	27.63291	35.99556	48.05616	63.91906	87.13377
277	18.21755	22.30311	27.77677	36.15748	48.24162	64.13506	87.39905
278	18.33749	22.43478	27.92213	36.32112	48.42907	64.35334	87.66692
279	18.45863	22.5678	28.069	36.4865	48.61856	64.57394	87.93739
280	18.58099	22.70218	28.2174	36.65365	48.8101	64.79689	88.21051
281	18.70459	22.83793	28.36736	36.82259	49.00371	65.02221	88.48631
282	18.82946	22.97509	28.51889	36.99335	49.19943	65.24995	88.76483
283	18.9556	23.11367	28.67202	37.16594	49.39728	65.48009	89.04607
284	19.08302	23.25368	28.82676	37.34039	49.59728	65.71272	89.33009
285	19.21177	23.39515	28.98313	37.51672	49.79946	65.94781	89.61692
286	19.34184	23.53809	29.14117	37.69495	50.00385	66.18544	89.90659
287	19.47325	23.68253	29.30088	37.87511	50.21046	66.42561	90.19912
288	19.60603	23.82848	29.46229	38.05722	50.41934	66.66835	90.49454
289	19.74019	23.97596	29.62541	38.2413	50.63049	66.91369	90.79288
290	19.87575	24.125	29.79028	38.42738	50.84395	67.16166	91.09419
291	20.01272	24.27561	29.95691	38.61547	51.05974	67.41227	91.39847
292	20.15112	24.42778	30.12529	38.80558	51.27784	67.66551	91.70567
293	20.29094	24.58154	30.29543	38.99769	51.49825	67.92136	92.0158
294	20.43218	24.73686	30.46733	39.1918	51.72094	68.17979	92.32877
295	20.57485	24.89376	30.64098	39.3879	51.94592	68.44079	92.64457
296	20.71896	25.05225	30.81638	39.58599	52.17316	68.70432	92.96314
297	20.86451	25.21231	30.99354	39.78606	52.40264	68.97034	93.28445
298	21.01149	25.37394	31.17244	39.9881	52.63436	69.23887	93.60847
299	21.15991	25.53716	31.3531	40.19211	52.86831	69.50986	93.93515
300	21.30978	25.70196	31.53549	40.39809	53.10447	69.78329	94.26445
301	21.46109	25.86834	31.71964	40.60601	53.34282	70.05914	94.59632
302	21.61386	26.03632	31.90553	40.8159	53.58337	70.3374	94.93076
303	21.76809	26.20588	32.09317	41.02775	53.82611	70.61806	95.26773

304	21.92379	26.37705	32.28257	41.24155	54.07104	70.9011	95.60722
305	22.08096	26.54982	32.47374	41.45732	54.31815	71.18652	95.94921
306	22.23962	26.72421	32.66667	41.67506	54.56744	71.47431	96.29366
307	22.39976	26.90022	32.86137	41.89475	54.81891	71.76446	96.64057
308	22.5614	27.07785	33.05784	42.11642	55.07256	72.05695	96.9899
309	22.72455	27.25711	33.2561	42.34005	55.32838	72.35178	97.34164
310	22.8892	27.438	33.45614	42.56565	55.58636	72.64894	97.69576
311	23.05538	27.62054	33.65797	42.79322	55.84652	72.94843	98.05225
312	23.22307	27.80473	33.86158	43.02277	56.10883	73.25021	98.41108
313	23.3923	27.99057	34.067	43.25429	56.37331	73.55429	98.77222
314	23.56307	28.17808	34.27422	43.48779	56.63994	73.86066	99.13567
315	23.73539	28.36725	34.48324	43.72326	56.90872	74.16931	99.50138
316	23.90925	28.5581	34.69408	43.96071	57.17966	74.48023	99.86935
317	24.08468	28.75062	34.90673	44.20015	57.45274	74.7934	100.2396
318	24.26168	28.94483	35.1212	44.44156	57.72797	75.10882	100.612
319	24.44025	29.14073	35.33749	44.68496	58.00533	75.42648	100.9865
320	24.6204	29.33833	35.55561	44.93035	58.28484	75.74636	101.3633
321	24.80214	29.53763	35.77556	45.17772	58.56647	76.06846	101.7422
322	24.98546	29.73862	35.99733	45.42704	58.8502	76.39271	102.1232
323	25.17035	29.94129	36.22089	45.6783	59.13599	76.71906	102.5061
324	25.35681	30.14562	36.44623	45.93147	59.42378	77.04746	102.8909
325	25.54482	30.35161	36.67333	46.18652	59.71356	77.37785	103.2775
326	25.73437	30.55924	36.90217	46.44341	60.00526	77.71016	103.6658
327	25.92546	30.76849	37.13272	46.70213	60.29885	78.04432	104.0558
328	26.11806	30.97934	37.36497	46.96262	60.59428	78.38028	104.4472
329	26.31217	31.19178	37.59888	47.22486	60.89148	78.71794	104.8401
330	26.50777	31.40578	37.83443	47.4888	61.19041	79.05725	105.2342
331	26.70484	31.62132	38.0716	47.75442	61.49103	79.39812	105.6296
332	26.90337	31.83838	38.31034	48.02168	61.79327	79.74051	106.026
333	27.10335	32.05696	38.55066	48.29053	62.0971	80.08432	106.4235
334	27.30475	32.27701	38.79249	48.56094	62.40243	80.42948	106.8218
335	27.50756	32.49852	39.03583	48.83287	62.70925	80.77592	107.221
336	27.71177	32.72148	39.28065	49.10629	63.01747	81.12357	107.6208
337	27.91735	32.94585	39.52691	49.38115	63.32707	81.47237	108.0212
338	28.1243	33.17163	39.7746	49.65742	63.63797	81.82223	108.4221
339	28.33259	33.39878	40.02368	49.93507	63.95015	82.17309	108.8234
340	28.54222	33.62728	40.27412	50.21405	64.26353	82.52488	109.225
341	28.75315	33.85712	40.52591	50.49432	64.57807	82.87752	109.6268
342	28.96538	34.08827	40.77899	50.77586	64.89372	83.23095	110.0286
343	29.17889	34.32072	41.03336	51.05861	65.21043	83.5851	110.4305
344	29.39366	34.55442	41.28899	51.34255	65.52814	83.9399	110.8323
345	29.60967	34.78938	41.54583	51.62764	65.84681	84.29528	111.2339
346	29.82691	35.02556	41.80388	51.91383	66.16638	84.65117	111.6352
347	30.04536	35.26294	42.06309	52.2011	66.4868	85.00751	112.0361
348	30.26499	35.5015	42.32344	52.4894	66.80803	85.36423	112.4365
349	30.4858	35.74121	42.5849	52.77869	67.13001	85.72125	112.8364

350	30.70776	35.98206	42.84744	53.06895	67.45269	86.07851	113.2356
351	30.93086	36.22403	43.11104	53.36013	67.77603	86.43597	113.6341
352	31.15508	36.46708	43.37567	53.65219	68.09998	86.79355	114.0317
353	31.38041	36.71122	43.64132	53.94514	68.42452	87.15121	114.4285
354	31.60685	36.95642	43.90796	54.23892	68.7496	87.50891	114.8243
355	31.83436	37.20268	44.17557	54.53352	69.0752	87.86659	115.2192
356	32.06296	37.44997	44.44415	54.82891	69.40128	88.22423	115.6129
357	32.29262	37.69828	44.71365	55.12507	69.72779	88.58176	116.0056
358	32.52333	37.94759	44.98408	55.42197	70.05472	88.93915	116.397
359	32.75509	38.1979	45.25541	55.71959	70.38202	89.29634	116.7872
360	32.98787	38.44917	45.5276	56.01788	70.70966	89.65329	117.1761
361	33.22166	38.7014	45.80066	56.31685	71.03761	90.00997	117.5636
362	33.45646	38.95458	46.07455	56.61645	71.36582	90.36632	117.9497
363	33.69225	39.20868	46.34927	56.91666	71.69428	90.7223	118.3343
364	33.92901	39.4637	46.62479	57.21746	72.02294	91.07785	118.7174
365	34.16673	39.7196	46.90107	57.51881	72.35177	91.43295	119.0988
366	34.40541	39.97638	47.17812	57.8207	72.68074	91.78755	119.4786
367	34.64502	40.23403	47.45591	58.12309	73.00981	92.14161	119.8566
368	34.88556	40.49252	47.73441	58.42597	73.33895	92.49509	120.2329
369	35.12701	40.75184	48.01361	58.72931	73.66813	92.84792	120.6074
370	35.36935	41.01197	48.29349	59.03307	73.9973	93.20008	120.9799
371	35.61259	41.27291	48.57403	59.33724	74.32645	93.55154	121.3506
372	35.85671	41.53464	48.85522	59.64181	74.65557	93.90228	121.7193
373	36.10171	41.79716	49.13706	59.94677	74.98464	94.25227	122.086
374	36.34759	42.06047	49.41955	60.25212	75.31366	94.60153	122.4508
375	36.59435	42.32457	49.70269	60.55787	75.64262	94.95004	122.8136
376	36.84199	42.58945	49.98646	60.86398	75.97152	95.29778	123.1743
377	37.09051	42.85513	50.27087	61.17048	76.30034	95.64476	123.5331
378	37.33991	43.12158	50.55592	61.47734	76.62909	95.99097	123.8899
379	37.59018	43.38882	50.8416	61.78457	76.95776	96.3364	124.2447
380	37.84133	43.65683	51.12791	62.09216	77.28632	96.68102	124.5974
381	38.09336	43.92562	51.41484	62.4001	77.6148	97.02486	124.9482
382	38.34625	44.19518	51.70239	62.70839	77.94316	97.36787	125.2968
383	38.60002	44.46552	51.99056	63.01703	78.27142	97.71008	125.6434
384	38.85466	44.73662	52.27934	63.32601	78.59956	98.05146	125.988
385	39.11018	45.0085	52.56874	63.63533	78.92757	98.39201	126.3305
386	39.36656	45.28114	52.85875	63.94498	79.25545	98.73171	126.6709
387	39.62381	45.55455	53.14936	64.25495	79.58319	99.07058	127.0092
388	39.88192	45.82872	53.44057	64.56525	79.91079	99.40859	127.3455
389	40.1409	46.10364	53.73238	64.87585	80.23824	99.74573	127.6796
390	40.40075	46.37933	54.02478	65.18678	80.56553	100.082	128.0117
391	40.66146	46.65577	54.31778	65.49801	80.89266	100.4174	128.3416
392	40.92305	46.93298	54.61138	65.80956	81.21964	100.752	128.6695
393	41.18553	47.21098	54.9056	66.12145	81.5465	101.0857	128.9953
394	41.4489	47.48976	55.20045	66.43369	81.87325	101.4186	129.3191
395	41.71318	47.76935	55.49596	66.74631	82.19991	101.7507	129.641

396	41.97839	48.04976	55.79211	67.0593	82.5265	102.0821	129.9609
397	42.24454	48.331	56.08895	67.3727	82.85305	102.4127	130.2789
398	42.51163	48.61309	56.38647	67.68652	83.17956	102.7427	130.595
399	42.77967	48.89603	56.6847	68.00076	83.50604	103.0719	130.9093
400	43.04869	49.17984	56.98363	68.31544	83.83254	103.4005	131.2218
401	43.3187	49.46453	57.2833	68.6306	84.15907	103.7284	131.5325
402	43.58969	49.75012	57.58371	68.94623	84.48562	104.0557	131.8414
403	43.8617	50.03662	57.88488	69.26234	84.81223	104.3824	132.1487
404	44.13472	50.32404	58.18681	69.57897	85.13892	104.7086	132.4542
405	44.40879	50.61239	58.48954	69.89613	85.46571	105.0342	132.7581
406	44.68389	50.9017	58.79306	70.21382	85.79261	105.3592	133.0605
407	44.96006	51.19196	59.09739	70.53207	86.11964	105.6838	133.3612
408	45.23729	51.4832	59.40256	70.85088	86.44682	106.0079	133.6603
409	45.51561	51.77543	59.70856	71.17029	86.77416	106.3315	133.958
410	45.79503	52.06866	60.01542	71.4903	87.10169	106.6547	134.2541
411	46.07556	52.36291	60.32315	71.81091	87.42942	106.9774	134.5488
412	46.35719	52.65816	60.63173	72.13213	87.75733	107.2997	134.842
413	46.63992	52.95441	60.94117	72.45395	88.08542	107.6216	135.1337
414	46.92375	53.25166	61.25146	72.77634	88.41366	107.943	135.4239
415	47.20868	53.54991	61.56258	73.09931	88.74204	108.2639	135.7126
416	47.49468	53.84912	61.87452	73.42283	89.07054	108.5843	135.9997
417	47.78177	54.14932	62.18727	73.74689	89.39915	108.9042	136.2852
418	48.06993	54.45049	62.50083	74.07148	89.72784	109.2235	136.5691
419	48.35917	54.75261	62.81519	74.39659	90.05662	109.5422	136.8514
420	48.64948	55.05569	63.13033	74.72221	90.38545	109.8604	137.1321
421	48.94085	55.35972	63.44626	75.04832	90.71432	110.1779	137.4111
422	49.23327	55.66469	63.76295	75.37491	91.04324	110.4948	137.6884
423	49.52674	55.97059	64.08041	75.70197	91.37216	110.8111	137.9641
424	49.82127	56.27742	64.39861	76.02949	91.70107	111.1268	138.238
425	50.11683	56.58516	64.71755	76.35745	92.02998	111.4417	138.5103
426	50.41343	56.89382	65.03722	76.68584	92.35884	111.756	138.7807
427	50.71106	57.20338	65.35761	77.01466	92.68765	112.0696	139.0495
428	51.00971	57.51384	65.67872	77.34387	93.0164	112.3824	139.3164
429	51.30938	57.82519	66.00053	77.67349	93.34508	112.6945	139.5816
430	51.61007	58.13742	66.32304	78.00349	93.67365	113.0058	139.845
431	51.91177	58.45053	66.64622	78.33385	94.00212	113.3163	140.1065
432	52.21447	58.76451	66.97009	78.66458	94.33047	113.6261	140.3663
433	52.51817	59.07935	67.29461	78.99565	94.65867	113.935	140.6242
434	52.82287	59.39504	67.61979	79.32706	94.98672	114.2432	140.8802
435	53.12855	59.71158	67.94561	79.65878	95.31461	114.5504	141.1343
436	53.43522	60.02896	68.27208	79.99082	95.6423	114.8568	141.3866
437	53.74286	60.34716	68.59916	80.32315	95.9698	115.1624	141.637
438	54.05146	60.66619	68.92686	80.65576	96.29708	115.467	141.8855
439	54.36104	60.98604	69.25517	80.98865	96.62413	115.7708	142.132
440	54.67158	61.3067	69.58408	81.32179	96.95094	116.0736	142.3766
441	54.98306	61.62815	69.91357	81.65518	97.27749	116.3755	142.6192

442	55.29551	61.95041	70.24364	81.98882	97.60378	116.6764	142.8599
443	55.60888	62.27344	70.57428	82.32266	97.92977	116.9764	143.0986
444	55.92319	62.59725	70.90547	82.65672	98.25546	117.2754	143.3354
445	56.23845	62.92184	71.23721	82.99097	98.58083	117.5734	143.5701
446	56.55462	63.24719	71.5695	83.32542	98.90588	117.8703	143.8029
447	56.8717	63.57328	71.9023	83.66003	99.23057	118.1663	144.0336
448	57.1897	63.90014	72.23563	83.9948	99.55491	118.4612	144.2623
449	57.50861	64.22772	72.56946	84.32973	99.87888	118.7551	144.489
450	57.82841	64.55604	72.90379	84.66478	100.2024	119.0478	144.7136
451	58.14912	64.88508	73.23861	84.99996	100.5256	119.3395	144.9362
452	58.47071	65.21484	73.57391	85.33526	100.8484	119.6301	145.1567
453	58.79319	65.5453	73.90967	85.67065	101.1707	119.9196	145.3752
454	59.11654	65.87646	74.2459	86.00613	101.4926	120.208	145.5916
455	59.44075	66.20831	74.58256	86.34167	101.814	120.4952	145.8058
456	59.76584	66.54085	74.91967	86.67729	102.135	120.7813	146.018
457	60.09179	66.87406	75.2572	87.01295	102.4555	121.0662	146.2281
458	60.41857	67.20793	75.59515	87.34865	102.7754	121.35	146.4361
459	60.74621	67.54247	75.93351	87.68437	103.0949	121.6325	146.642
460	61.07469	67.87766	76.27227	88.02011	103.4138	121.9138	146.8457

Supplementary Table 5. Panel F.

Percentile values of urine flow acceleration of boys by voided volumes with body surface of $>1.42 \text{ m}^2$. The first column represents voided volumes. The first row shows the 3–97th percentile values.