

WEB TABLE I DETAILED DEMOGRAPHICS, INITIAL INVESTIGATIONS AND SERUM VEGF LEVELS IN 30 CHILDREN WITH ALL

<i>Sr. No.</i>	<i>Age</i>	<i>Sex</i>	<i>Diagnosis</i>	<i>WBC at diagnosis</i>	<i>LDH at diagnosis</i>	<i>VEGF at diagnosis</i>	<i>VEGF End of induction</i>	<i>BM End of induction</i>
1	3	M	Pre B ALL	29,700	478	7.12	14.71	remission
2	3	F	Pre B ALL	80,000	292	8.64	17.16	remission
3	5	M	Pre B ALL	3,400	980	10.73	59	not in remission
4	5	F	Pre B ALL	30,800	519	0	101.33	remission
5	6	F	Pre B ALL	2,400		62.17	127.25	remission
6	11	M	Pre B ALL	1,500	174	81.54	135.87	remission
7	4	F	Pre B ALL	2,200	465	16.39	105.04	remission
8	9	F	Pre B ALL	5,300	2160	15.82	31.44	remission
9	2	M	Pre B ALL	2,800		24.81	40.69	remission
10	2	M	Pre B ALL	14,200		17.57	139.28	remission
11	6	M	Pre B ALL	3,600	170	44.81	22.39	remission
12	12	M	Pre B ALL	24,800	2276	0	48.6	remission
13	4	F	Pre B ALL	15,600	527	0	82.47	remission
14	4	F	T cell ALL	65,400		28.28	75.82	remission
15	7	M	T cell ALL	6,400		1.787	15.19	remission
16	14	M	T cell ALL	3,14,00	2396	55.19	37.02	remission
17	8	M	Pre B ALL	2,200		5.12	4.91	remission
18	2	M	Pre B ALL	1,800		63.51	40.13	remission
19	14	F	Pre B ALL	1,900	141	86.53	5.27	remission
20	3	F	Pre B ALL	37,200		4.15	6.41	remission
21	10	M	Pre B ALL	26,00	268	3.63	51.03	remission
22	1.3	M	Pre B ALL	3,600		3.35	110.75	remission
23	9	M	Pre B ALL	3,900	992	0.44	45.28	remission
24	8	M	Pre B ALL	2,200		29.44	10.88	remission
25	4	M	Pre B ALL	7,000	196	37.37	11.21	remission
26	6	M	Pre B ALL	1,900	544	18.07	127.52	remission
27	12	M	Pre B ALL	3,800	166	50.11	43.19	remission
28	14	F	Pre B ALL Ph1+	1,03,500	702	0	41.18	remission
29	9	M	Pre B ALL	6,200	209	46.25	111.21	remission
30	3	M	Pre B ALL	700	334	114.25	61.19	remission