

HRVATSKE REFERENTNE VRIJEDNOSTI TJELESNE VISINE (cm) KOD DJEČAKA U DOBI OD 6,5 DO 18,5 GODINA

CROATIAN REFERENCE VALUES FOR HEIGHT (cm) FOR BOYS 6.5 to 18.5 YEARS OF AGE

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DOB / AGE	CENTILE / PERCENTILES										
mjeseci / months	3.	5.	10.	15.	25.	50.	75.	85.	90.	95.	97.
78,48	114,8909	115,9936	117,7047	118,8683	120,5998	123,8696	127,1955	129,0037	130,2375	132,0801	133,2856
80	115,5468	116,6697	118,4106	119,5932	121,3515	124,6661	128,0303	129,8562	131,1009	132,9579	134,1716
82	116,4092	117,5592	119,3398	120,5478	122,3415	125,7153	129,1296	130,9785	132,2373	134,1127	135,3369
84	117,2705	118,4479	120,2685	121,5019	123,3308	126,7630	130,2260	132,0970	133,3690	135,2618	136,4957
86	118,1232	119,3283	121,1891	122,4481	124,3121	127,8018	131,3121	133,2041	134,4887	136,3976	137,6403
88	118,9582	120,1911	122,0921	123,3764	125,2755	128,8224	132,3795	134,2926	135,5897	137,5147	138,7664
90	119,7704	121,0299	122,9694	124,2782	126,2111	129,8141	133,4183	135,3529	136,6632	138,6056	139,8672
92	120,5638	121,8476	123,8228	125,1545	127,1194	130,7764	134,4277	136,3847	137,7092	139,6709	140,9440
94	121,3492	122,6550	124,6631	126,0162	128,0116	131,7221	135,4224	137,4040	138,7444	140,7288	142,0161
96	122,1368	123,4625	125,5008	126,8741	128,8991	132,6638	136,4174	138,4271	139,7864	141,7985	143,1036
98	122,9317	124,2747	126,3404	127,7326	129,7863	133,6066	137,4184	139,4605	140,8421	142,8880	144,2154
100	123,7337	125,0912	127,1811	128,5909	130,6721	134,5491	138,4245	140,5034	141,9110	143,9970	145,3514
102	124,5391	125,9086	128,0195	129,4453	131,5528	135,4872	139,4306	141,5503	142,9872	145,1190	146,5047
104	125,3474	126,7264	128,8554	130,2957	132,4282	136,4199	140,4343	142,5979	144,0667	146,2490	147,6697
106	126,1578	127,5445	129,6893	131,1430	133,2991	137,3475	141,4350	143,6444	145,1470	147,3834	148,8417
108	126,9685	128,3619	130,5211	131,9872	134,1658	138,2693	142,4295	144,6852	146,2221	148,5137	150,0107
110	127,7735	129,1728	131,3450	132,8226	135,0222	139,1778	143,4074	145,7078	147,2779	149,6232	151,1579
112	128,5724	129,9768	132,1604	133,6482	135,8665	140,0695	144,3633	146,7052	148,3063	150,7020	152,2723
114	129,3683	130,7768	132,9699	134,4664	136,7012	140,9463	145,2980	147,6779	149,3075	151,7498	153,3531
116	130,1597	131,5717	133,7732	135,2775	137,5268	141,8095	146,2133	148,6274	150,2829	152,7673	154,4008
118	130,9458	132,3617	134,5718	136,0836	138,3468	142,6642	147,1153	149,5604	151,2391	153,7616	155,4221
120	131,7237	133,1449	135,3649	136,8848	139,1620	143,5128	148,0073	150,4801	152,1795	154,7355	156,4196

122	132,4889	133,9170	136,1493	137,6784	139,9710	144,3561	148,8926	151,3913	153,1097	155,6962	157,4016
124	133,2396	134,6770	136,9247	138,4652	140,7758	145,1989	149,7796	152,3049	154,0423	156,6589	158,3851
126	133,9784	135,4276	137,6947	139,2489	141,5809	146,0478	150,6777	153,2317	154,9897	157,6382	159,3861
128	134,7068	136,1700	138,4597	140,0300	142,3869	146,9041	151,5896	154,1760	155,9568	158,6407	160,4127
130	135,4292	136,9082	139,2234	140,8118	143,1967	147,7703	152,5186	155,1413	156,9479	159,6718	161,4709
132	136,1578	137,6542	139,9975	141,6057	144,0215	148,6577	153,4756	156,1387	157,9740	160,7424	162,5717
134	136,9009	138,4164	140,7906	142,4207	144,8705	149,5756	154,4699	157,1776	159,0444	161,8618	163,7244
136	137,6640	139,2011	141,6100	143,2647	145,7523	150,5334	155,5116	158,2676	160,1687	163,0391	164,9375
138	138,4509	140,0131	142,4619	144,1445	146,6747	151,5398	156,6085	159,4160	161,3531	164,2787	166,2143
140	139,2652	140,8570	143,3522	145,0665	147,6443	152,6004	157,7631	160,6223	162,5949	165,5738	167,5445
142	140,1030	141,7292	144,2772	146,0269	148,6567	153,7082	158,9640	161,8718	163,8769	166,9029	168,9035
144	140,9596	142,6242	145,2300	147,0178	149,7025	154,8516	160,1974	163,1500	165,1838	168,2500	170,2751
146	141,8403	143,5445	146,2097	148,0365	150,7768	156,0227	161,4557	164,4505	166,5110	169,6136	171,6602
148	142,7531	144,4963	147,2198	149,0846	151,8789	157,2182	162,7341	165,7687	167,8540	170,9902	173,0564
150	143,7073	145,4884	148,2680	150,1692	153,0150	158,4424	164,0350	167,1057	169,2133	172,3792	174,4626
152	144,7001	146,5182	149,3523	151,2885	154,1831	159,6922	165,3532	168,4547	170,5807	173,7701	175,8662
154	145,7298	147,5847	150,4724	152,4425	155,3836	160,9677	166,6876	169,8137	171,9533	175,1585	177,2618
156	146,8019	148,6935	151,6338	153,6365	156,6216	162,2735	168,0419	171,1856	173,3339	176,5465	178,6512
158	147,9222	149,8488	152,8383	154,8710	157,8955	163,6051	169,4100	172,5641	174,7158	177,9278	180,0286
160	149,0907	151,0473	154,0782	156,1355	159,1913	164,9429	170,7683	173,9245	176,0738	179,2770	181,3684
162	150,2884	152,2687	155,3310	157,4060	160,4828	166,2574	172,0843	175,2323	177,3726	180,5571	182,6331
164	151,4963	153,4928	156,5749	158,6597	161,7461	167,5220	173,3292	176,4581	178,5819	181,7371	183,7908
166	152,7074	154,7115	157,8005	159,8867	162,9701	168,7254	174,4924	177,5917	179,6925	182,8089	184,8345
168	153,9155	155,9185	159,0014	161,0805	164,1493	169,8641	175,5739	178,6359	180,7088	183,7800	185,7738
170	155,1110	157,1048	160,1702	162,2352	165,2798	170,9390	176,5802	179,6002	181,6426	184,6657	186,6264
172	156,2838	158,2615	161,2997	163,3448	166,3576	171,9508	177,5172	180,4936	182,5052	185,4806	187,4092
174	157,4187	159,3740	162,3766	164,3969	167,3723	172,8925	178,3820	181,3157	183,2977	186,2285	188,1275
176	158,5023	160,4297	163,3898	165,3817	168,3155	173,7594	179,1741	182,0681	184,0236	186,9152	188,7890
178	159,5233	161,4192	164,3324	166,2938	169,1840	174,5516	179,8960	182,7546	184,6870	187,5458	189,3991
180	160,4727	162,3358	165,2009	167,1314	169,9783	175,2720	180,5511	183,3782	185,2905	188,1216	189,9580
182	161,3441	163,1750	165,9931	167,8936	170,6987	175,9222	181,1410	183,9395	185,8340	188,6408	190,4630
184	162,1342	163,9347	166,7084	168,5806	171,3464	176,5045	181,6675	184,4401	186,3186	189,1039	190,9135
186	162,8447	164,6169	167,3494	169,1955	171,9251	177,0230	182,1354	184,8847	186,7488	189,5152	191,3138
188	163,4798	165,2260	167,9209	169,7431	172,4396	177,4829	182,5498	185,2783	187,1299	189,8797	191,6690

190	164,0430	165,7658	168,4265	170,2271	172,8938	177,8881	182,9145	185,6248	187,4654	190,2010	191,9824
192	164,5392	166,2410	168,8711	170,6524	173,2924	178,2431	183,2337	185,9281	187,7592	190,4826	192,2573
194	164,9734	166,6565	169,2596	171,0238	173,6402	178,5525	183,5117	186,1922	188,0151	190,7281	192,4972
196	165,3506	167,0175	169,5970	171,3462	173,9421	178,8207	183,7526	186,4210	188,2368	190,9408	192,7050
198	165,6790	167,3317	169,8906	171,6267	174,2046	179,0539	183,9619	186,6198	188,4293	191,1255	192,8856
200	165,9648	167,6051	170,1461	171,8709	174,4331	179,2567	184,1438	186,7925	188,5966	191,2860	193,0424
202	166,2159	167,8454	170,3707	172,0856	174,6340	179,4350	184,3036	186,9441	188,7434	191,4267	193,1798
204	166,4422	168,0620	170,5731	172,2790	174,8151	179,5957	184,4475	187,0806	188,8755	191,5532	193,3033
206	166,6528	168,2637	170,7617	172,4593	174,9838	179,7453	184,5815	187,2076	188,9983	191,6707	193,4180
208	166,8525	168,4549	170,9405	172,6302	175,1438	179,8873	184,7085	187,3279	189,1147	191,7820	193,5265
210	167,0438	168,6381	171,1119	172,7940	175,2971	180,0233	184,8302	187,4431	189,2260	191,8883	193,6301
212	167,2281	168,8146	171,2771	172,9519	175,4449	180,1544	184,9473	187,5539	189,3330	191,9906	193,7297
214	167,4054	168,9845	171,4361	173,1040	175,5873	180,2806	185,0601	187,6606	189,4360	192,0888	193,8253
216	167,5778	169,1497	171,5907	173,2519	175,7258	180,4034	185,1696	187,7642	189,5360	192,1841	193,9180
218	167,7472	169,3121	171,7428	173,3973	175,8620	180,5242	185,2774	187,8660	189,6343	192,2777	194,0091
220	167,9156	169,4735	171,8940	173,5419	175,9975	180,6443	185,3846	187,9672	189,7319	192,3707	194,0994
222	168,0830	169,6340	172,0443	173,6858	176,1322	180,7638	185,4911	188,0678	189,8289	192,4630	194,1890
224	168,2496	169,7938	172,1940	173,8290	176,2664	180,8828	185,5971	188,1679	189,9254	192,5547	194,2781
224,64	168,3029	169,8449	172,2419	173,8748	176,3093	180,9208	185,6310	188,1999	189,9562	192,5840	194,3066