

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

CROATIAN REFERENCE VALUES FOR HEIGHT (kg) FOR GIRLS 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.
78,6	113,7874	114,9713	116,7867	118,0064	119,8001	123,1201	126,4116	128,1666	129,3508	131,0995	132,2312
80	114,3473	115,5464	117,3869	118,6246	120,4463	123,8229	127,1767	128,9673	130,1765	131,9635	133,1208
82	115,1468	116,3676	118,2438	119,5071	121,3689	124,8271	128,2711	130,1135	131,3591	133,2019	134,3967
84	115,9440	117,1868	119,0992	120,3885	122,2909	125,8319	129,3675	131,2626	132,5452	134,4449	135,6779
86	116,7375	118,0034	119,9532	121,2692	123,2132	126,8381	130,4658	132,4136	133,7332	135,6896	136,9606
88	117,5261	118,8153	120,8032	122,1461	124,1318	127,8405	131,5596	133,5596	134,9156	136,9280	138,2365
90	118,3050	119,6171	121,6422	123,0116	125,0381	128,8289	132,6379	134,6892	136,0813	138,1489	139,4944
92	119,0803	120,4138	122,4739	123,8682	125,9338	129,8037	133,7003	135,8020	137,2297	139,3519	140,7341
94	119,8673	121,2188	123,3089	124,7252	126,8255	130,7680	134,7470	136,8972	138,3592	140,5349	141,9534
96	120,6719	122,0368	124,1503	125,5842	127,7134	131,7186	135,7720	137,9670	139,4613	141,6877	143,1410
98	121,4993	122,8728	125,0025	126,4494	128,6008	132,6571	136,7748	139,0098	140,5333	142,8064	144,2921
100	122,3386	123,7170	125,8573	127,3136	129,4820	133,5806	137,7544	140,0254	141,5758	143,8923	145,4085
102	123,1808	124,5616	126,7087	128,1719	130,3537	134,4882	138,7129	141,0176	142,5934	144,9514	146,4972
104	124,0263	125,4077	127,5590	129,0273	131,2203	135,3874	139,6608	141,9986	143,5997	145,9995	147,5754
106	124,8755	126,2562	128,4101	129,8827	132,0858	136,2847	140,6078	142,9800	144,6077	147,0519	148,6598
108	125,7363	127,1149	129,2695	130,7455	132,9584	137,1907	141,5688	143,9802	145,6384	148,1342	149,7797
110	126,6151	127,9901	130,1443	131,6235	133,8465	138,1164	142,5589	145,0169	146,7118	149,2699	150,9613
112	127,5076	128,8799	131,0351	132,5189	134,7547	139,0696	143,5876	146,1002	147,8382	150,4697	152,2152
114	128,4107	129,7828	131,9431	133,4342	135,6870	140,0553	144,6589	147,2325	149,0184	151,7314	153,5370
116	129,3256	130,7007	132,8705	134,3716	136,6451	141,0725	145,7665	148,4034	150,2388	153,0357	154,9031
118	130,2403	131,6229	133,8083	135,3229	137,6211	142,1119	146,8956	149,5933	151,4755	154,3511	156,2759
120	131,1425	132,5380	134,7464	136,2788	138,6069	143,1665	148,0389	150,7940	152,7193	155,6658	157,6415

122	132,0395	133,4532	135,6917	137,2460	139,6089	144,2423	149,2019	152,0102	153,9743	156,9831	159,0024
124	132,9564	134,3932	136,6683	138,2480	140,6497	145,3592	150,4004	153,2549	155,2514	158,3096	160,3622
126	133,9016	135,3678	137,6873	139,2965	141,7405	146,5247	151,6331	154,5197	156,5359	159,6202	161,6873
128	134,8529	136,3566	138,7307	140,3741	142,8645	147,7196	152,8741	155,7729	157,7917	160,8703	162,9271
130	135,7920	137,3413	139,7796	141,4618	144,0020	148,9230	154,1018	156,9936	158,9986	162,0422	164,0661
132	136,7285	138,3287	140,8364	142,5589	145,1485	150,1251	155,3060	158,1738	160,1518	163,1378	165,1125
134	137,6872	139,3389	141,9147	143,6751	146,3079	151,3224	156,4803	159,3084	161,2479	164,1590	166,0731
136	138,7107	140,4088	143,0431	144,8339	147,4980	152,5253	157,6342	160,4093	162,3021	165,1272	166,9746
138	139,7908	141,5278	144,2082	146,0207	148,7027	153,7188	158,7579	161,4713	163,3125	166,0468	167,8260
140	140,9024	142,6696	145,3830	147,2084	149,8961	154,8813	159,8368	162,4843	164,2727	166,9169	168,6299
142	142,0361	143,8233	146,5550	148,3846	151,0672	156,0076	160,8758	163,4599	165,1991	167,7611	169,4152
144	143,1793	144,9740	147,7080	149,5332	152,2006	157,0878	161,8727	164,4007	166,0976	168,5911	170,1970
146	144,3040	146,0934	148,8136	150,6258	153,2690	158,0964	162,8042	165,2844	166,9466	169,3853	170,9536
148	145,3786	147,1520	149,8454	151,6381	154,2506	159,0150	163,6534	166,0939	167,7284	170,1248	171,6648
150	146,3860	148,1369	150,7961	152,5660	155,1453	159,8488	164,4277	166,8368	168,4501	170,8154	172,3354
152	147,3229	149,0483	151,6703	153,4164	155,9624	160,6093	165,1376	167,5219	169,1192	171,4621	172,9681
154	148,1952	149,8941	152,4783	154,2009	156,7148	161,3100	165,7958	168,1607	169,7463	172,0733	173,5703
156	149,0032	150,6759	153,2234	154,9235	157,4075	161,9561	166,4065	168,7564	170,3333	172,6497	174,1411
158	149,7408	151,3890	153,9024	155,5818	158,0385	162,5459	166,9665	169,3047	170,8753	173,1846	174,6727
160	150,4034	152,0295	154,5123	156,1733	158,6057	163,0770	167,4723	169,8011	171,3669	173,6711	175,1572
162	150,9887	152,5956	155,0516	156,6964	159,1077	163,5479	167,9217	170,2427	171,8046	174,1051	175,5901
164	151,4983	153,0886	155,5216	157,1526	159,5459	163,9594	168,3152	170,6298	172,1886	174,4864	175,9706
166	151,9392	153,5154	155,9287	157,5479	159,9257	164,3166	168,6573	170,9667	172,5231	174,8188	176,3027
168	152,3172	153,8812	156,2777	157,8868	160,2514	164,6232	168,9512	171,2565	172,8110	175,1052	176,5891
170	152,6383	154,1919	156,5741	158,1746	160,5280	164,8834	169,2009	171,5026	173,0556	175,3489	176,8328
172	152,9112	154,4560	156,8259	158,4189	160,7628	165,1043	169,4128	171,7116	173,2634	175,5560	177,0401
174	153,1445	154,6816	157,0409	158,6277	160,9633	165,2929	169,5939	171,8904	173,4412	175,7333	177,2177
176	153,3444	154,8750	157,2253	158,8066	161,1352	165,4548	169,7493	172,0439	173,5940	175,8857	177,3705
178	153,5151	155,0402	157,3828	158,9595	161,2822	165,5932	169,8824	172,1753	173,7247	176,0163	177,5014
180	153,6602	155,1806	157,5167	159,0895	161,4071	165,7108	169,9955	172,2871	173,8361	176,1275	177,6129
182	153,7825	155,2990	157,6296	159,1992	161,5125	165,8102	170,0911	172,3815	173,9301	176,2215	177,7071
184	153,8875	155,4006	157,7266	159,2933	161,6030	165,8955	170,1731	172,4626	174,0108	176,3021	177,7880
186	153,9812	155,4913	157,8131	159,3774	161,6838	165,9716	170,2463	172,5350	174,0829	176,3741	177,8602
188	154,0657	155,5731	157,8911	159,4531	161,7567	166,0403	170,3123	172,6002	174,1478	176,4389	177,9252

190	154,1422	155,6471	157,9618	159,5218	161,8226	166,1024	170,3721	172,6593	174,2066	176,4977	177,9841
192	154,2112	155,7140	158,0256	159,5837	161,8822	166,1586	170,4261	172,7126	174,2597	176,5507	178,0373
194	154,2724	155,7731	158,0821	159,6386	161,9350	166,2083	170,4739	172,7598	174,3067	176,5976	178,0843
196	154,3260	155,8250	158,1316	159,6867	161,9812	166,2519	170,5158	172,8012	174,3479	176,6388	178,1256
198	154,3713	155,8689	158,1735	159,7274	162,0203	166,2887	170,5512	172,8362	174,3827	176,6736	178,1605
200	154,4081	155,9046	158,2076	159,7605	162,0522	166,3187	170,5801	172,8647	174,4111	176,7019	178,1888
202	154,4374	155,9329	158,2346	159,7867	162,0774	166,3425	170,6029	172,8873	174,4336	176,7243	178,2113
204	154,4604	155,9552	158,2559	159,8074	162,0973	166,3612	170,6209	172,9050	174,4512	176,7420	178,2290
206	154,4791	155,9734	158,2732	159,8242	162,1135	166,3765	170,6356	172,9196	174,4657	176,7564	178,2435
208	154,4970	155,9907	158,2898	159,8403	162,1290	166,3911	170,6496	172,9334	174,4794	176,7701	178,2572
210	154,5177	156,0107	158,3089	159,8589	162,1468	166,4079	170,6658	172,9493	174,4953	176,7860	178,2731
212	154,5430	156,0352	158,3323	159,8816	162,1687	166,4285	170,6856	172,9689	174,5148	176,8054	178,2926
214	154,5745	156,0658	158,3614	159,9099	162,1959	166,4542	170,7103	172,9933	174,5390	176,8296	178,3169
216	154,6135	156,1035	158,3975	159,9450	162,2296	166,4859	170,7408	173,0234	174,5690	176,8596	178,3469
218	154,6598	156,1484	158,4403	159,9866	162,2696	166,5237	170,7770	173,0592	174,6047	176,8951	178,3825
220	154,7119	156,1988	158,4885	160,0334	162,3147	166,5661	170,8178	173,0995	174,6447	176,9351	178,4226
222	154,7675	156,2527	158,5399	160,0834	162,3627	166,6114	170,8613	173,1425	174,6875	176,9778	178,4654
224	154,8245	156,3079	158,5927	160,1346	162,4120	166,6578	170,9060	173,1865	174,7314	177,0216	178,5092
224,88	154,8496	156,3323	158,6160	160,1572	162,4338	166,6783	170,9257	173,2060	174,7507	177,0409	178,5286