

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

CROATIAN REFERENCE VALUES FOR WEIGHT (kg) FOR BOYS 6.5 to 18.5 YEARS OF AGE

AUTORI /AUTHORS: VESNA JUREŠA, VERA MUSIL, MIRJANA KUJUNDŽIĆ TILJAK ©

DOB / AGE	CENTILE / PERCENTILES										
mjeseci / months	3.	5.	10.	15.	25.	50.	75.	85.	90.	95.	97.
<b>78,48</b>	18,61506	19,14791	20,04514	20,71075	21,79838	24,25016	27,49583	29,72429	31,50349	34,68009	37,20285
<b>80</b>	18,89533	19,44183	20,36233	21,04541	22,16196	24,68041	28,01696	30,30920	32,13996	35,40977	38,00735
<b>82</b>	19,26227	19,82702	20,77864	21,48510	22,64033	25,24797	28,70608	31,08358	32,98322	36,37738	39,07458
<b>84</b>	19,62750	20,21085	21,19417	21,92446	23,11913	25,81772	29,39970	31,86399	33,83368	37,35411	40,15227
<b>86</b>	19,99167	20,59399	21,60967	22,36427	23,59919	26,39059	30,09890	32,65158	34,69254	38,34116	41,24156
<b>88</b>	20,35540	20,97710	22,02583	22,80527	24,08133	26,96755	30,80480	33,44758	35,56106	39,33988	42,34382
<b>90</b>	20,71802	21,35947	22,44192	23,24671	24,56472	27,54764	31,51624	34,25064	36,43775	40,34844	43,45692
<b>92</b>	21,07694	21,73843	22,85506	23,68554	25,04608	28,12697	32,22847	35,05539	37,31672	41,35997	44,57317
<b>94</b>	21,43059	22,11231	23,26345	24,11987	25,52337	28,70313	32,93854	35,85848	38,19429	42,37018	45,68774
<b>96</b>	21,77810	22,48019	23,66611	24,54866	25,99541	29,27472	33,64471	36,65792	39,06825	43,37645	46,79770
<b>98</b>	22,12141	22,84409	24,06514	24,97411	26,46457	29,84436	34,34995	37,45688	39,94190	44,38226	47,90663
<b>100</b>	22,46395	23,20758	24,46438	25,40022	26,93511	30,41695	35,05990	38,26146	40,82171	45,39464	49,02191
<b>102</b>	22,80831	23,57335	24,86669	25,82997	27,41024	30,99613	35,77869	39,07609	41,71226	46,41840	50,14846
<b>104</b>	23,15484	23,94176	25,27239	26,26367	27,89018	31,58195	36,50602	39,90012	42,61260	47,45192	51,28403
<b>106</b>	23,50254	24,31170	25,68022	26,69993	28,37337	32,17227	37,23888	40,72984	43,51841	48,48968	52,42209
<b>108</b>	23,85099	24,68267	26,08956	27,13801	28,85883	32,76562	37,97492	41,56223	44,42607	49,52687	53,55675
<b>110</b>	24,19859	25,05293	26,49837	27,57567	29,34398	33,35850	38,70931	42,39140	45,32881	50,55504	54,67819
<b>112</b>	24,54542	25,42249	26,90654	28,01270	29,82840	33,94997	39,44025	43,21487	46,22355	51,56997	55,78119
<b>114</b>	24,89519	25,79519	27,31813	28,45330	30,31655	34,54498	40,17315	44,03831	47,11610	52,57763	56,87179
<b>116</b>	25,25258	26,17592	27,73836	28,90294	30,81427	35,15014	40,91555	44,86977	48,01487	53,58695	57,95926
<b>118</b>	25,62006	26,56723	28,16997	29,36448	31,32460	35,76889	41,67126	45,71325	48,92397	54,60219	59,04794
<b>120</b>	25,99792	26,96946	28,61329	29,83825	31,84788	36,40149	42,44035	46,56863	49,84315	55,62284	60,13716

122	26,38280	27,37909	29,06459	30,32035	32,37994	37,04317	43,21730	47,42998	50,76615	56,64225	61,22007
124	26,77370	27,79517	29,52295	30,80992	32,91998	37,69330	44,00185	48,29731	51,69329	57,66139	62,29834
126	27,17190	28,21906	29,98996	31,30868	33,46997	38,35447	44,79735	49,17457	52,62902	58,68567	63,37820
128	27,57738	28,65081	30,46569	31,81674	34,03006	39,02690	45,60418	50,06224	53,57392	59,71592	64,46078
130	27,99229	29,09264	30,95253	32,33658	34,60291	39,71356	46,42560	50,96376	54,53153	60,75587	65,54993
132	28,42260	29,55077	31,45710	32,87515	35,19592	40,42278	47,27094	51,88898	55,51207	61,81627	66,65676
134	28,87000	30,02698	31,98129	33,43438	35,81112	41,15673	48,14241	52,84011	56,51773	62,89921	67,78329
136	29,33545	30,52231	32,52628	34,01554	36,44992	41,91710	49,04207	53,81941	57,55095	64,00758	68,93281
138	29,82140	31,03935	33,09493	34,62173	37,11575	42,70809	49,97509	54,83279	58,61823	65,14895	70,11382
140	30,32905	31,57942	33,68870	35,25447	37,81030	43,53168	50,94385	55,88289	59,72246	66,32673	71,33022
142	30,85523	32,13911	34,30380	35,90971	38,52901	44,38220	51,94118	56,96158	60,85477	67,53087	72,57115
144	31,39445	32,71252	34,93362	36,58027	39,26380	45,24946	52,95411	58,05404	61,99894	68,74281	73,81637
146	31,94310	33,29566	35,57349	37,26099	40,00868	46,12555	53,97223	59,14821	63,14169	69,94727	75,04919
148	32,50340	33,89059	36,22522	37,95345	40,76485	47,01074	54,99460	60,24239	64,28072	71,14108	76,26585
150	33,08331	34,50539	36,89705	38,66603	41,54086	47,91397	56,03059	61,34626	65,42603	72,33479	77,47747
152	33,69080	35,14812	37,59715	39,40696	42,34503	48,84370	57,08887	62,46872	66,58669	73,53798	78,69403
154	34,33389	35,82676	38,33344	40,18408	43,18508	49,80732	58,17636	63,61639	67,76918	74,75690	79,92175
156	35,02473	36,55354	39,11826	41,00982	44,07354	50,81750	59,30600	64,80244	68,98688	76,00542	81,17494
158	35,76990	37,33484	39,95764	41,88993	45,01572	51,87867	60,48129	66,03000	70,24274	77,28645	82,45670
160	36,57004	38,17088	40,85112	42,82349	46,00996	52,98780	61,69801	67,29439	71,53194	78,59527	83,76262
162	37,41908	39,05525	41,79177	43,80322	47,04858	54,13679	62,94854	68,58891	72,84879	79,92840	85,09129
164	38,30332	39,97371	42,76457	44,81361	48,11543	55,30869	64,21610	69,89754	74,17809	81,27266	86,43135
166	39,21540	40,91863	43,76147	45,84640	49,20193	56,49473	65,49252	71,21287	75,51325	82,62303	87,77917
168	40,14371	41,87786	44,76952	46,88803	50,29371	57,67907	66,76056	72,51704	76,83601	83,96075	89,11566
170	41,07442	42,83707	45,77361	47,92290	51,37439	58,84383	68,00092	73,78994	78,12573	85,26428	90,41862
172	42,00666	43,79528	46,77252	48,94961	52,44229	59,98667	69,21022	75,02743	79,37756	86,52744	91,68073
174	42,93860	44,75047	47,76396	49,96565	53,49452	61,10378	70,38326	76,22320	80,58427	87,74123	92,89150
176	43,86422	45,69629	48,74095	50,96356	54,52279	62,18488	71,50688	77,36204	81,72893	88,88564	94,02844
178	44,77765	46,62650	49,69661	51,93594	55,51883	63,21946	72,56721	78,42754	82,79308	89,93839	95,06626
180	45,67906	47,54133	50,63126	52,88319	56,48307	64,20789	73,56420	79,41920	83,77574	90,89755	96,00214
182	46,56939	48,44190	51,54630	53,80685	57,41734	65,15251	74,50059	80,33986	84,67977	91,76582	96,83855
184	47,44250	49,32214	52,43578	54,70111	58,31597	66,04793	75,37125	81,18449	85,50014	92,53812	97,57030
186	48,28825	50,17204	53,28990	55,55632	59,16964	66,88556	76,16854	81,94604	86,23028	93,20856	98,19197
188	49,09740	50,98253	54,09996	56,36407	59,97038	67,65855	76,88708	82,62010	86,86648	93,77467	98,70197

<b>190</b>	49,86036	51,74435	54,85725	57,11607	60,71065	68,36114	77,52357	83,20505	87,40841	94,23833	99,10381
<b>192</b>	50,57032	52,45122	55,55642	57,80772	61,38711	68,99291	78,08155	83,70710	87,86440	94,61143	99,41206
<b>194</b>	51,22426	53,10075	56,19618	58,43854	62,00066	69,55801	78,56948	84,13761	88,24803	94,91133	99,64691
<b>196</b>	51,82548	53,69673	56,78121	59,01389	62,55776	70,06535	78,99940	84,51063	88,57489	95,15622	99,82841
<b>198</b>	52,38049	54,24605	57,31897	59,54166	63,06697	70,52489	79,38294	84,83884	88,85841	95,36073	99,97202
<b>200</b>	52,89313	54,75276	57,81388	60,02650	63,53331	70,94247	79,72685	85,12951	89,10622	95,53302	100,08630
<b>202</b>	53,36742	55,22099	58,27024	60,47286	63,96146	71,32314	80,03654	85,38820	89,32401	95,67893	100,17720
<b>204</b>	53,81117	55,65863	58,69600	60,88869	64,35934	71,67467	80,31937	85,62194	89,51847	95,80456	100,25020
<b>206</b>	54,23386	56,07510	59,10053	61,28331	64,73615	72,00578	80,58328	85,83801	89,69638	95,91571	100,31040
<b>208</b>	54,64375	56,47865	59,49199	61,66479	65,09976	72,32391	80,83489	86,04247	89,86328	96,01707	100,36190
<b>210</b>	55,04796	56,87635	59,87734	62,04000	65,45689	72,63523	81,07961	86,24015	90,02355	96,11217	100,40740
<b>212</b>	55,45156	57,27322	60,26151	62,41377	65,81221	72,94403	81,32111	86,43425	90,18005	96,20325	100,44890
<b>214</b>	55,85727	57,67194	60,64711	62,78870	66,16822	73,25259	81,56134	86,62653	90,33431	96,29153	100,48720
<b>216</b>	56,26544	58,07288	61,03453	63,16514	66,52529	73,56128	81,80070	86,81738	90,48679	96,37749	100,52280
<b>218</b>	56,67616	58,47612	61,42385	63,54319	66,88351	73,87022	82,03935	87,00697	90,63766	96,46133	100,55600
<b>220</b>	57,08908	58,88132	61,81474	63,92254	67,24262	74,17921	82,27718	87,19531	90,78699	96,54325	100,58710
<b>222</b>	57,50360	59,28790	62,20663	64,30264	67,60210	74,48784	82,51395	87,38225	90,93470	96,62332	100,61620
<b>224</b>	57,91932	59,69545	62,59917	64,68314	67,96162	74,79584	82,74947	87,56765	91,08073	96,70156	100,64350
<b>224,64</b>	58,05273	59,82621	62,72504	64,80511	68,07678	74,89436	82,82466	87,62672	91,12717	96,72625	100,65180