

HRVATSKE REFERENTNE VRIJEDNOSTI INDEKSA TJELESNE MASE KOD DJEVOJČICA U DOBI OD 6,5 DO 18,5 GODINA

CROATIAN REFERENCE VALUES FOR BODY MASS INDEX 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	12,78867	13,07638	13,55803	13,91321	14,49003	15,77620	17,45493	18,59576	19,50151	21,11081	22,38453
80	12,82426	13,11460	13,60078	13,95943	14,54207	15,84217	17,54101	18,69679	19,61517	21,24860	22,54300
82	12,87446	13,16855	13,66123	14,02483	14,61581	15,93583	17,66350	18,84074	19,77724	21,44534	22,76946
84	12,92304	13,22087	13,71999	14,08850	14,68776	16,02758	17,78390	18,98248	19,93703	21,63966	22,99343
86	12,96962	13,27112	13,77660	14,14997	14,75740	16,11676	17,90138	19,12103	20,09340	21,83012	23,21317
88	13,01430	13,31944	13,83121	14,20937	14,82488	16,20353	18,01603	19,25640	20,24628	22,01649	23,42824
90	13,05732	13,36607	13,88407	14,26697	14,89046	16,28813	18,12802	19,38869	20,39566	22,19845	23,63805
92	13,09904	13,41138	13,93558	14,32320	14,95461	16,37107	18,23786	19,51834	20,54193	22,37622	23,84258
94	13,13998	13,45593	13,98633	14,37866	15,01796	16,45308	18,34636	19,64621	20,68598	22,55071	24,04271
96	13,18094	13,50052	14,03717	14,43423	15,08144	16,53517	18,45471	19,77364	20,82924	22,72356	24,24031
98	13,22208	13,54532	14,08825	14,49008	15,14522	16,61755	18,56313	19,90084	20,97192	22,89501	24,43560
100	13,26299	13,58991	14,13914	14,54571	15,20877	16,69955	18,67076	20,02678	21,11288	23,06360	24,62684
102	13,30314	13,63371	14,18919	14,60048	15,27135	16,78028	18,77645	20,15013	21,25060	23,22745	24,81183
104	13,34168	13,67586	14,23749	14,65340	15,33193	16,85851	18,87868	20,26913	21,38310	23,38421	24,98786
106	13,37824	13,71597	14,28363	14,70406	15,39004	16,93369	18,97680	20,38307	21,50964	23,53300	25,15398
108	13,41304	13,75425	14,32782	14,75267	15,44593	17,00612	19,07119	20,49239	21,63071	23,67448	25,31098
110	13,44667	13,79132	14,37073	14,79993	15,50034	17,07668	19,16294	20,59835	21,74773	23,81037	25,46087
112	13,47959	13,82766	14,41287	14,84638	15,55385	17,14606	19,25288	20,70191	21,86175	23,94194	25,60513
114	13,51228	13,86378	14,45477	14,89258	15,60706	17,21492	19,34180	20,80392	21,97369	24,07021	25,74484
116	13,54499	13,89992	14,49669	14,93878	15,66023	17,28354	19,42995	20,90459	22,08371	24,19523	25,87996
118	13,57805	13,93644	14,53902	14,98540	15,71380	17,35239	19,51779	21,00438	22,19224	24,31733	26,01072
120	13,61211	13,97400	14,58245	15,03316	15,76854	17,42234	19,60628	21,10423	22,30022	24,43742	26,13792

122	13,64791	14,01339	14,62783	15,08293	15,82536	17,49436	19,69644	21,20519	22,40867	24,55641	26,26241
124	13,68654	14,05571	14,67631	15,13589	15,88550	17,56980	19,78968	21,30868	22,51902	24,67572	26,38551
126	13,72921	14,10223	14,72917	15,19338	15,95034	17,65009	19,88750	21,41623	22,63278	24,79682	26,50870
128	13,77677	14,15375	14,78726	15,25621	16,02067	17,73601	19,99063	21,52849	22,75059	24,92032	26,63258
130	13,82951	14,21055	14,85073	15,32449	16,09652	17,82739	20,09869	21,64504	22,87201	25,04585	26,75693
132	13,88803	14,27317	14,92006	15,39865	16,17824	17,92443	20,21176	21,76593	22,99710	25,17365	26,88224
134	13,95212	14,34133	14,99489	15,47824	16,26525	18,02632	20,32880	21,89001	23,12469	25,30255	27,00749
136	14,02168	14,41490	15,07499	15,56298	16,35718	18,13249	20,44906	22,01647	23,25393	25,43177	27,13200
138	14,09654	14,49367	15,16009	15,65257	16,45369	18,24248	20,57193	22,14460	23,38406	25,56046	27,25488
140	14,17564	14,57655	15,24906	15,74584	16,55351	18,35489	20,69582	22,27272	23,51332	25,68677	27,37423
142	14,25925	14,66379	15,34213	15,84297	16,65684	18,46987	20,82094	22,40111	23,64211	25,81130	27,49090
144	14,34843	14,75643	15,44031	15,94501	16,76468	18,58843	20,94832	22,53084	23,77153	25,93536	27,60635
146	14,44340	14,85465	15,54369	16,05196	16,87696	18,71031	21,07754	22,66146	23,90113	26,05850	27,72024
148	14,54359	14,95779	15,65145	16,16288	16,99253	18,83396	21,20660	22,79074	24,02855	26,17821	27,82999
150	14,64850	15,06519	15,76273	16,27676	17,11017	18,95773	21,33344	22,91639	24,15138	26,29204	27,93322
152	14,75867	15,17733	15,87786	16,39385	17,22996	19,08140	21,45757	23,03785	24,26904	26,39941	28,02945
154	14,87439	15,29446	15,99705	16,51430	17,35200	19,20489	21,57861	23,15448	24,38066	26,49903	28,11698
156	14,99422	15,41513	16,11879	16,63657	17,47467	19,32634	21,69425	23,26358	24,48317	26,58702	28,19117
158	15,11676	15,53791	16,24164	16,75921	17,59646	19,44414	21,80268	23,36315	24,57438	26,66080	28,24907
160	15,24302	15,66386	16,36669	16,88331	17,71853	19,55954	21,90522	23,45453	24,65566	26,72173	28,29201
162	15,37410	15,79406	16,49507	17,01005	17,84209	19,67383	22,00329	23,53924	24,72858	26,77147	28,32172
164	15,51079	15,92936	16,62764	17,14030	17,96805	19,78802	22,09804	23,61852	24,79447	26,81154	28,33984
166	15,65501	16,07165	16,76632	17,27601	18,09840	19,90423	22,19185	23,69498	24,85612	26,84507	28,34984
168	15,80858	16,22279	16,91298	17,41906	18,23507	20,02455	22,28709	23,77122	24,91640	26,87545	28,35553
170	15,97042	16,38167	17,06651	17,56835	18,37697	20,14796	22,38296	23,84669	24,97493	26,90273	28,35737
172	16,13806	16,54585	17,22452	17,72153	18,52184	20,27248	22,47798	23,92028	25,03096	26,92678	28,35576
174	16,30606	16,71000	17,38188	17,87362	18,66494	20,39394	22,56868	23,98899	25,08182	26,94550	28,34897
176	16,46691	16,86677	17,53151	18,01775	18,79975	20,50657	22,65022	24,04856	25,12367	26,95569	28,33423
178	16,61473	17,01044	17,66796	18,14867	18,92137	20,60623	22,71950	24,09656	25,15463	26,95637	28,31123
180	16,74640	17,13806	17,78853	18,26387	19,02757	20,69138	22,77581	24,13284	25,17493	26,94844	28,28134
182	16,86088	17,24869	17,89253	18,36283	19,11811	20,76232	22,82011	24,15872	25,18618	26,93394	28,24687
184	16,95854	17,34283	17,98060	18,44631	19,19394	20,82042	22,85421	24,17631	25,19066	26,91542	28,21056
186	17,04011	17,42129	18,05371	18,51536	19,25625	20,86715	22,87992	24,18756	25,19048	26,89515	28,17475
188	17,10712	17,48562	18,11345	18,57163	19,30674	20,90432	22,89914	24,19446	25,18761	26,87515	28,14151

190	17,16136	17,53762	18,16161	18,61690	19,34720	20,93367	22,91353	24,19858	25,18360	26,85685	28,11216
192	17,20454	17,57899	18,19985	18,65277	19,37916	20,95660	22,92430	24,20100	25,17939	26,84103	28,08734
194	17,23814	17,61115	18,22955	18,68061	19,40390	20,97421	22,93230	24,20239	25,17556	26,82800	28,06718
196	17,26285	17,63479	18,25135	18,70103	19,42202	20,98703	22,93798	24,20316	25,17243	26,81802	28,05190
198	17,27892	17,65017	18,26553	18,71430	19,43378	20,99531	22,94158	24,20354	25,17026	26,81135	28,04174
200	17,28682	17,65772	18,27248	18,72081	19,43955	20,99936	22,94332	24,20369	25,16915	26,80803	28,03669
202	17,28872	17,65954	18,27416	18,72238	19,44094	21,00034	22,94374	24,20373	25,16888	26,80722	28,03547
204	17,29602	17,66651	18,28059	18,72839	19,44626	21,00407	22,94533	24,20385	25,16783	26,80411	28,03076
206	17,30997	17,67984	18,29286	18,73987	19,45642	21,01118	22,94833	24,20402	25,16575	26,79809	28,02167
208	17,32939	17,69841	18,30995	18,75584	19,47054	21,02104	22,95243	24,20415	25,16274	26,78954	28,00881
210	17,35296	17,72093	18,33068	18,77520	19,48765	21,03293	22,95729	24,20418	25,15892	26,77893	27,99294
212	17,37947	17,74625	18,35396	18,79695	19,50684	21,04623	22,96264	24,20404	25,15443	26,76676	27,97479
214	17,40828	17,77377	18,37925	18,82056	19,52767	21,06062	22,96833	24,20373	25,14935	26,75327	27,95475
216	17,43906	17,80316	18,40626	18,84577	19,54988	21,07592	22,97429	24,20325	25,14374	26,73860	27,93303
218	17,47104	17,83369	18,43430	18,87194	19,57293	21,09177	22,98040	24,20263	25,13776	26,72316	27,91021
220	17,50357	17,86475	18,46284	18,89856	19,59637	21,10787	22,98656	24,20192	25,13158	26,70730	27,88679
222	17,53637	17,89606	18,49159	18,92539	19,62000	21,12408	22,99273	24,20114	25,12527	26,69119	27,86302
224	17,56928	17,92747	18,52045	18,95230	19,64370	21,14034	22,99890	24,20032	25,11887	26,67492	27,83903
224,88	17,58376	17,94130	18,53315	18,96415	19,65413	21,14749	23,00160	24,19994	25,11604	26,66773	27,82842