

標準体重計算式(2000年体格値基準)

年齢	男子	女子
5歳	$0.386 \times [\text{身長}] - 23.699$	$0.377 \times [\text{身長}] - 22.750$
6歳	$0.461 \times [\text{身長}] - 32.382$	$0.458 \times [\text{身長}] - 32.079$
7歳	$0.513 \times [\text{身長}] - 38.878$	$0.508 \times [\text{身長}] - 38.367$
8歳	$0.592 \times [\text{身長}] - 48.804$	$0.561 \times [\text{身長}] - 45.006$
9歳	$0.687 \times [\text{身長}] - 61.390$	$0.652 \times [\text{身長}] - 56.992$
10歳	$0.752 \times [\text{身長}] - 70.461$	$0.730 \times [\text{身長}] - 68.091$
11歳	$0.782 \times [\text{身長}] - 75.106$	$0.803 \times [\text{身長}] - 78.846$
12歳	$0.783 \times [\text{身長}] - 75.642$	$0.796 \times [\text{身長}] - 76.934$
13歳	$0.815 \times [\text{身長}] - 81.348$	$0.655 \times [\text{身長}] - 54.234$
14歳	$0.832 \times [\text{身長}] - 83.695$	$0.594 \times [\text{身長}] - 43.264$
15歳	$0.766 \times [\text{身長}] - 70.989$	$0.560 \times [\text{身長}] - 37.002$
16歳	$0.656 \times [\text{身長}] - 51.822$	$0.578 \times [\text{身長}] - 39.057$
17歳	$0.672 \times [\text{身長}] - 53.642$	$0.598 \times [\text{身長}] - 42.339$