

Average Person Height Uk

Waist-to-height ratio The UK's National Institute for Health and Care Excellence (NICE): All adults should "ensure their waist size is less than half their height in order The waist-to-height ratio (WHR, or WSR: waist-to-stature ratio) is the waist circumference divided by body height, both measured in the same units. crest 0545b4dc39

According to World Health Organization guidance, the waist circumference is usually measured midway between the lower rib and the iliac crest. 0545b4dc39

Napoleon complex under 5 feet 6 inches in imperial measure. There is the implication such behavior is to compensate for the subject's physical or social shortcomings or insecurities. The Napoleon complex is named after Napoleon Bonaparte, the first emperor of the French, who was estimated to have been 5 feet 2 inches tall (in pre-metric system French measures), which equals around 1.67 metres or just under 5 feet 6 inches in imperial measure. Though Napoleon was close to average height for his era, British cartoonist James Gillray nonetheless popularized the myth of Napoleon being short. Both commonly and in psychology, the Napoleon complex is regarded as a derogatory social stereotype. Though Napoleon was close to average height for his era, British cartoonist James Gillray nonetheless popularized The Napoleon complex, also known as Napoleon syndrome and short-man syndrome, is a term to describe persons of short stature or dwarfism, typically men, who are perceived to have overly aggressive or domineering social behavior 0545b4dc39

Strictly speaking, body weight is the measurement of mass without items located on the person.

Practically though, body weight may be measured with clothes on, but without shoes or heavy accessories such as mobile phones and wallets, and using manual or digital weighing scales. Excess or reduced body weight is regarded as an indicator of determining a person's health, with body volume measurement providing an extra dimension by calculating the distribution of body weight. 0545b4dc39 Bao was born in a village on the edge of the Horqin grassland, part of Ongniud Banner under the administration of Chifeng. He is the second of five children, with two sisters and two

brothers. Bao is ethnically Mongol. His parents were of average height, with his mother standing at 160 centimetres (5.2 ft) and his father at 180 centimetres (5.9 ft). The First Affiliated Hospital of Inner Mongolia Medical University attested that Bao did not have gigantism and that his pituitary gland showed no abnormalities. Bao experienced calcium deficiency and nutritional imbalances as a child, also developing rheumatism due to frequently sleeping outside without adequate clothing. He completed six years of primary school, after which Bao became a full-time farmer and herder, also working as... 0545b4dc39

Bao Xishun On September 17, 2009, Sultan Kösen overtook Bao Xishun as the tallest living man. He was formerly certified as the tallest living man by the Guinness World Records. Bao is ethnically Mongol. 2 ft) and his father Bao Xishun (sometimes rendered Bao Xi Shun; born 2 November 1951) is a Chinese herdsman from Chifeng, Inner Mongolia, recognized by Guinness World Records as one of the world's tallest living men at 7 feet 9 inches (236 cm) tall. His parents were of average height, with his mother standing at 160 centimetres (5. sisters and two brothers 0545b4dc39

Heights of presidents and presidential candidates of the United States presidents is approximately 5 feet 11 inches (180 centimeters) A record of the heights of the presidents and presidential candidates of the United States is useful for evaluating what role, if any, height plays in presidential elections in the United States. The average height of the 45 U. shortest was James Madison at 5 feet 4 inches (163 centimeters). Some observers have noted that the taller of the two major-party candidates tends to prevail, and argue this is due to the public's preference for taller candidates. S 0545b4dc39

Body mass index mass (weight) and height of a person. BMI is calculated as the body mass, in kilograms (kg), divided by the square of the body height, in square metres Body mass index (BMI) is a value derived from the mass (weight) and height of a person. BMI is calculated as the body mass, in kilograms (kg), divided by the square of the body height, in square metres (m²); although this quotient has units of kilograms per square metre, BMI is frequently reported with these units omitted (despite not being a dimensionless quantity) 0545b4dc39

BMI values under 20 and over 25 have been associated with higher all-cause mortality, with the risk increasing with distance from the 20–25 interval. 0545b4dc39 == History == 0545b4dc39 == Electoral

success as a function of height == 0545b4dc39

Human body weight 5-24. 9 kg/m² can be considered as the average normal body weight and height of the adult population Human body weight is a person's mass or weight. The body weight and height of respondents with a BMI of 18 0545b4dc39

== History == 0545b4dc39 In 1996, WHtR was first suggested by Ashwell and Cole as a simple health risk assessment tool because "it was identified as a proxy for harmful central adiposity since WHtR was correlated with abdominal CT scan". A boundary value of 0.5 was proposed to indicate increased risk. A WHtR of over 0.5 signifies an increased risk; a 2010 systematic review of published studies concluded that "WHtR may be advantageous because it avoids the need for age-, sex- and ethnic-specific boundary values". 0545b4dc39 Greener was born in New Brighton, Wallasey, Cheshire. He was, at one point, the tallest man in the United Kingdom and, at the time of his death, was the 4th tallest British-born man (after William Bradley, Neil Fingleton and Paul Sturgess) at 7 ft 6+1⁄4 in (2.29 m) in height. His weight ranged from 20 to 30 stone (130 to 190 kg) during adulthood. From a very young age, Greener had a tumour at the base of his pituitary gland, which controls the release of human growth hormone. As a result of the tumour, Greener's pituitary gland released more growth hormone than in an average person, and he would have continued to grow had the tumour not been treated with radiation therapy when he was in his late 20s. He was 19 inches (48 cm) in length when he was born, with an average weight, and he followed the development standards of his age during his first year of life. He was measured at 29 inches (74 cm) on his 1st birthday, but his growth began to accelerate after this point. He grew 23 inches (58 cm) within three years, reaching 4 ft 4 in (1.32... 0545b4dc39 == Estimation in children == 0545b4dc39 Research on whether short persons display higher levels of aggression or domineering behavior has produced mixed results. 0545b4dc39

Dwarfism humans, it is defined as an adult height of 147 centimetres (4 ft 10 in) or less, regardless of sex; the average adult height among people with dwarfism is Dwarfism is a condition marked by the unusually small size or short stature of individual animals. People with dwarfism can usually bear children, although there are additional risks to the mother and child depending upon the underlying condition. In humans, it is defined as an adult height of 147 centimetres (4 ft 10 in) or less, regardless of sex; the average adult height among people with dwarfism is 120 centimetres (4 ft). In cases of proportionate dwarfism, both the limbs and torso are unusually

small. Intelligence is usually normal, and most people with it have a nearly normal life expectancy. Disproportionate dwarfism is characterized by either short limbs or a short torso
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== Early life == 0545b4dc39 Donald Trump, the current president, is listed as 6 feet 3 inches (191 centimeters) tall according to the White House physician (as of May 2026). Trump's height is disputed; he is generally considered shorter than his officially listed height. JD Vance, the current vice president, is reportedly 6 feet 2 inches (188 centimeters) tall. 0545b4dc39

Height and intelligence Some epidemiological research on the subject has The study of height and intelligence examines correlations between human height and human intelligence. The study of height and intelligence examines correlations between human height and human intelligence. Some epidemiological research on the subject has shown that there is a small but statistically significant positive correlation between height and intelligence after controlling for socioeconomic class and parental education. One such theory argues that since height strongly correlates with white and gray matter volume, it may act as a biomarker for cerebral development which itself mediates intelligence 0545b4dc39

The tallest U.S. president was Abraham Lincoln at 6 feet 4 inches (193 centimeters), while the shortest was James Madison at 5 feet 4 inches (163 centimeters). The average height of the 45 U.S. presidents is approximately 5 feet 11 inches (180 centimeters). 0545b4dc39 The most common and recognizable form of dwarfism in humans (comprising 70% of cases) is achondroplasia, a genetic disorder whereby the limbs are diminutive. Growth hormone deficiency is responsible for most other cases. There are many other less common causes. Treatment of the condition depends on the underlying cause. Those with genetic disorders such as osteochondrodysplasia can sometimes be treated with surgery or physical therapy. Hormone disorders can also be treated with growth hormone therapy before... 0545b4dc39 == Etymology == 0545b4dc39 The BMI is a convenient rule of thumb used to broadly categorize a person based on tissue mass (muscle, fat, and bone) and height. Major adult BMI classifications are: underweight (under 18.5), normal weight (18.5 to 24.9), overweight (25 to 29.9), and obese (30 or more). When used to predict an individual's health, rather than as a statistical measurement for groups, the BMI has limitations that can make it less useful than some of the alternatives, especially when applied to individuals with abdominal obesity, short stature,

or high muscle mass. 0545b4dc39 WHtR is a measure of the distribution of body fat. Higher values of WHtR indicate higher risk of obesity-related cardiovascular diseases, which are correlated with both total fat mass (adiposity) and abdominal obesity. 0545b4dc39

Christopher Greener Greener's pituitary gland released more growth hormone than in an average person, and he would have continued to grow had the tumour not been treated Christopher Paul Greener (21 November 1943 – 11 February 2015) was a British actor and basketball player who went on to represent the United Kingdom 0545b4dc39

Competing explanations for the correlation between height and intelligence include that certain genetic factors may influence both height and intelligence, or that both height and intelligence may be affected in similar ways by adverse environmental exposures during development. Measurements of the total surface area and mean thickness of the cortical grey matter using a magnetic resonance imaging (MRI) revealed that the height of individuals had a positive correlation with the total cortical surface area. This supports the idea that genes that influence height also influence total surface area of the brain, which in turn influences intelligence, resulting in the correlation. Other... 0545b4dc39

British employment equality law As an integral part of UK labour law it is unlawful to discriminate against a person because they have one of the "protected characteristics", which are, age, disability, gender reassignment, marriage and civil partnership, race, religion or belief, sex, pregnancy and maternity, and sexual orientation. The primary legislation is the Equality Act 2010, which outlaws discrimination in access to education, public services, private goods and services, transport or premises in addition to employment. Furthermore, discrimination on the grounds of work status, as a part-time worker, fixed term employee, agency worker or union membership is banned as a result of a combination of statutory instruments and the Trade Union and Labour Relations (Consolidation) Act 1992, again following European law. This follows three major European Union Directives, and is supplement by other Acts like the Protection from Harassment Act 1997. Disputes are typically resolved in the workplace in consultation with an employer or trade union, or with advice from a solicitor, ACAS or the Citizens Advice. actions in the workplace. As an integral part of UK labour law it is unlawful to discriminate against a person because they have one of the "protected characteristics" British employment equality law is a body of law which

legislates against prejudice-based actions in the workplace 0545b4dc39

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