

Those aged under 5

Universal support Better Health - Start for Life: https://www.nhs.uk/start-for-life/ Better Health – Healthier families: https://www.nhs.uk/healthier-families/ Warwickshire Health Visiting healthy lifestyles support: https://linktr.ee/nhswarwickshirehealthylife Child over 91st BMI Centile (BMI **Healthy Start Scheme:** If child's needs are not met not routinely measured until https://www.healthystart. consider referral to Dietetics. child is 2). nhs.uk/ Healthy Lifestyle, Healthy Families, 5-week interactive group Families who would like support programme, delivered online. to maintain a healthier, more active lifestyle Information and referral contact HLHF@swft.nhs.uk Professionals concerned about a child's weight or lifestyle Those aged 4 to 19 years BMI: 2nd - < 91st centile Offer Universal support Healthier Families **Healthy Weight** www.nhs.uk/healthier-families/ BMI ≥91st centile **Dietetics** for If child's Change **Overweight and Ready to Change** specialised support needs are not Makers met, discuss https://www.swft.nhs. www.compassreferral uk/our-services/childrenuk.org/services/ BMI ≥98th centile options to: and-young-peoplesc4h/ **Very Overweight** services/dietetics BMI ≥98th centile **Dietetics** with co-morbidities (mobility problems www.swft.nhs.uk/our-services/ due to weight, CVD risk factors, fatty children-and-young-peoplesliver) OR BMI > 99.6th services/dietetics Free service for anyone with a child aged 4 to 19, or up to 6 Change Makers 25 for individuals with SEND. We offer one-to-one support, parent/carer workshops and a seven-week programme. Family Lifestyle Progra www.compass-uk.org/services/c4h/

BMI Centile (children)

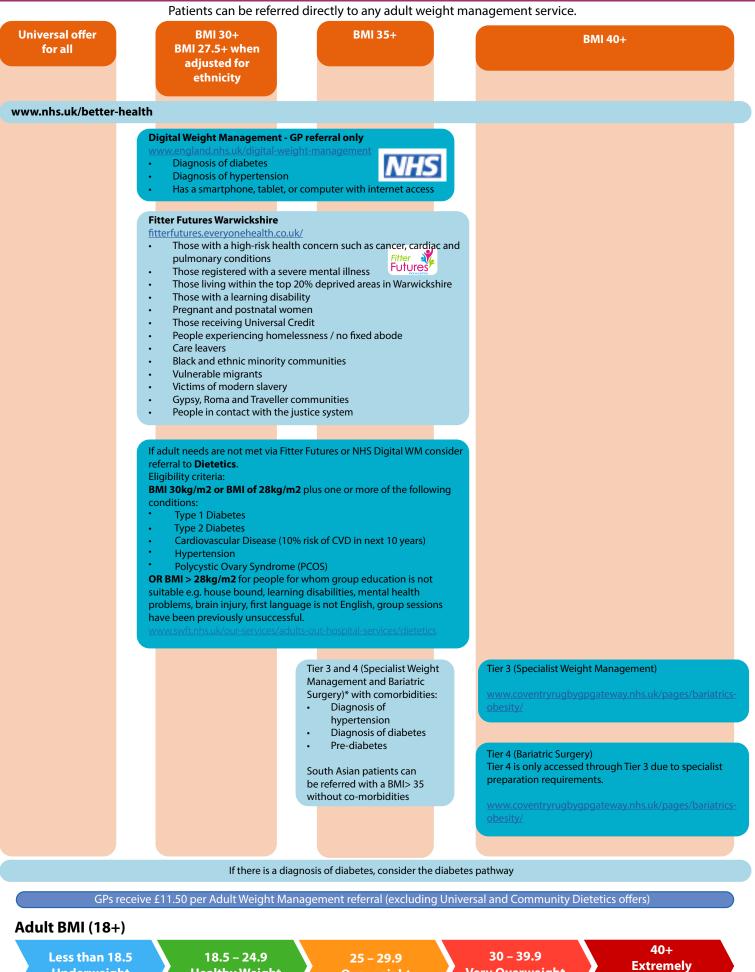
≤ **0.4**th ≤ 2nd >2nd - < 91st ≥ 98th ≥ 91st Low Healthy Very Very Overweight **Underweight** Weight Weight

Overweight

≥ 99.6th Extremely Overweight

November 2023 Warwickshire Weight Management Pathway for Adults





Black, Asian and other Minority Ethnic groups have a higher risk of developing some long-term (chronic) conditions, such as type 2 diabetes. These adults with a BMI of: 23 or more are at increased risk, 27.5 or more are at high risk.

Overweight

Healthy Weight

Underweight

Very Overweight

Overweight



