

Diabetes health profile

Measure	Result	Target (note: it is important to discuss personal targets with your care team)												
Height (m (ft, inch))														
Weight (kg (stones and pounds))														
Body Mass Index (BMI) (kg/m ²) (weight for height measurement)		18.5-25 healthy weight 25-29.9 overweight Over 30 obese												
Waist circumference (cm)		<table border="0"> <thead> <tr> <th></th> <th>Men</th> <th>Women</th> </tr> </thead> <tbody> <tr> <td>Healthy - less than</td> <td>94</td> <td>80</td> </tr> <tr> <td>Increased risk</td> <td>94-102</td> <td>80-88</td> </tr> <tr> <td>Greater risk – above</td> <td>102</td> <td>88</td> </tr> </tbody> </table>		Men	Women	Healthy - less than	94	80	Increased risk	94-102	80-88	Greater risk – above	102	88
	Men	Women												
Healthy - less than	94	80												
Increased risk	94-102	80-88												
Greater risk – above	102	88												
Blood glucose (mmol/l)		Pre-meal 4-7 2 hours after a meal: less than 8.5 (type 2), 9.0 (type 1)												
HbA _{1c} (% or mmol/mol) Average blood glucose		Diabetes: 48-58 mmol/l Pre Diabetes is diagnosed at 42-47 mmol/mol												
Blood pressure (mmHg)*		Type 2 diabetes 140/80 mmHg or below Type 1 diabetes 135/85 mmHg or below (130/80 mmHg or below with kidney problems or high risk of cardiovascular disease)												
Total cholesterol (mmol/l)		Less than 4.0												
HDL (mmol/l) good cholesterol		Men 1.0 or above Women 1.2 or above												
LDL (mmol/l)		Less than 2.0 (It is now recommended that Non HDL cholesterol should be measured instead but this LDL level is suggested as a good guide for individuals to use).												
Total cholesterol: HDL ratio		Less than 4.5												
Triglycerides		Less than 1.7												
Albumin Creatinine ratio (ACR) (mg/mmol)		Men: less than 2.5 Women: less than 3.5												
eGFR (ml/min)		60 or more												

