

NHS England-recommended* Meters and Blood Test Strips for Glucose and Ketones

First-line recommended product for specified patient cohort	Second-line recommended product for specified patient cohort	
Glucose test strips <£6.00 per 50 strips	Glucose test strips ≥£6.00 and < £10 per 50 strips	Care when issuing: ≥£15 per 50 strips

NHS England-recommended* Meters and Blood Glucose Test Strips for the majority of patients with Type 2 Diabetes (Category 2)

NHS England Category	Recommended Patient Cohorts	Meter	Meter Features	Compatible test strips	Test strip net price per unit**	Supplier & Contact link
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	On Call Extra Mobile	<p>Connectivity: Bluetooth Applications: On Call® Diabetes Management Software, and Glooko® (formerly Diasend®) Warnings: Hyper, Hypo, Ketone Alerts: Five daily test reminders Sample Size: 0.4 µL Reaction time: 4 seconds Display: 50 mm x 25 mm Meter size: 75 mm x 40 mm x 13 mm Other features:</p> <ul style="list-style-type: none"> o Easy to use with a large clear screen o Meal markings o No coding, easy strip insertion o Small and convenient o Soft touch buttons 	On Call Extra	50-strip pack = £5.20	<p>Connect 2 Pharma https://www.oncallmeters.co.uk/healthcare-professional/contact-us-hcp/</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	Finetest Lite	<p>Connectivity: Bluetooth, USB Cable, Smart phone connectivity Applications: Glooko® Mobile; Diasend Uploader®; Finetest Lite app Warnings: Inserting used strips; Low blood volume; Low battery; High/low temperature; Operation issues Alerts: Hypo and Hyper Alerts; Three Meal Markers; Five programmable alarm Sample Size: 0.5 µL Reaction time: 5 seconds Display: Large easy to read high contrast display Meter size: 83 mm x 56 mm x 17 mm Other features:</p> <ul style="list-style-type: none"> o Alternative site testing o One-Step Bluetooth pairing o Unlimited memory o Auto Strip Ejector o Easy to use buttons o No coding needed o Programmable average reading 	Finetest Lite	50-strip pack = £5.35	<p>Neon Diagnostics https://www.neondiagnosics.co.uk/contact</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	CareSens S Fit BT	<p>Connectivity: Bluetooth; USB/Smartphone Applications: Diasend; Glooko; Smart Log Warnings: Temperature; High & Low results; Low battery; Meter fault; Bluetooth connectivity fault; Electronic error fault Alerts: Used test strip; Blood or control solution applied incorrectly; High viscosity blood sample or insufficient volume; Incorrect test strip used Sample Size: Minimum 0.5 µL Reaction time: 6 seconds Display: Large digital screen display Meter size: 95 mm x 49 mm x 17.5 mm Other features:</p> <ul style="list-style-type: none"> o Normal range, hypoglycaemia & hyperglycaemia indicator o Strip expiration date indicator o 1, 7, 14, 30, 90-day test averages o Pre-meal, Post-meal, Fasting, No-mark flagging 	Caresens S	50-strip pack = £5.45	<p>Spirit Health https://www.spirit-health.co.uk/medicines-optimisation/products-for-diabetics/blood-glucose-meters</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	GlucoRx Q	<p>Connectivity: Smart phone connectivity to free 'GlucoRx Voyager'; USB cable for free Windows software: 'GlucoRx Healthcare Management System' and 'GlucoRx Voyager'. GlucoRx meter and Voyager are integrated with (I) Apple Health app (II) 'Vision' Applications: Diasend® / Glooko® and Eclipse Remote platform (https://www.eclipselive.org) Warnings: High & Low results; High/Low temperature; Low battery Alerts: Error messages for Used test strip insertion; Problem in Operation; Premature strip removal; Insufficient blood volume Sample Size: Minimum 0.7 µL Reaction time: 7 seconds Display: Backlit screen; Large numbers Meter size: 93 mm (L) x 36 mm (W) x 21.3 mm (H) Other features:</p> <ul style="list-style-type: none"> o Alternative Site Testing o Day averages o Discreet testing o Meal markers o 4 Alarms 	GlucoRx Q	50-strip pack = £5.45	<p>GlucoRx https://www.glucoRx.co.uk/contact-us/</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	Contour Plus Blue	<p>Connectivity: Bluetooth, USB Cable, Smart phone connectivity Applications: Contour® Diabetes App, GlucoContro.online, Glooko® (formerly Diasend®), Tidepool and Diabetes My Way Warnings: Low and High warnings if the reading is outside the measurement range (0.6mmol/L to 33.3mmol/L). Alerts: Alarm reminders can be set for 30, 60, 90 and 120 minutes Sample Size: 0.6 µL Reaction time: 5 seconds Display: Large easy to read display which incorporates the smartCOLOUR® target range indicator Meter size: 78.5 mm x 56 mm x 18 mm Other features:</p> <ul style="list-style-type: none"> o Alternative site testing o Easy to use with tactile rubber buttons on the front of the meter o Large memory (800 readings) o Meal markers (fasting, pre and post meal) o Second Chance Sampling o Suitable for use with renal dialysis o Wide haematocrit range (0%-70%) 	Contour Plus	50-strip pack = £5.95	<p>Ascensia Diabetes Care https://www.diabetes.ascensia.co.uk/support/contact-us/</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	GlucoFix Tech GK (Blood glucose and ketone meter - uses separate test strips for ketones)	<p>Connectivity: QuickLink NFC, Bluetooth and dedicated USB cable Applications: GlucoLog Lite, GlucoLog Web & RapidCalc Bolus Advice App, Glooko and Diasend Warnings: Hypo/Hyper alert up to six settable acoustic alarms (3 Glucose Alarms & 3 Ketone Alarms) Alerts: Hypo & Hyper Alerts & four markers available Sample Sizes: 0.5µL - Glucose / 0.8 µL - Ketone Reaction times: 5 Seconds (Glucose) / 8 Seconds (Ketones) Display: Large, bright display, 4.8cm x 4cm Meter size: 10.7cm x 5.8cm x 1.35cm Other features: No coding needed; Meal markers; Extra-large memory; Strip ejector; Averages 1, 7, 14, 30, 60, 90 days</p>	Glucofix Tech Sensor	50-strip pack = £5.95	<p>A. Menarini Diagnostics https://glucomenday.com/newplatform/en/glucomen-day-support/</p>
2	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes):	AgaMatrix Agile	<p>Connectivity: Bluetooth Applications: AgaMatrix diabetes manager app; ALLY diabetes patient management system; Diasend; Glooko; Apple Health; My mHealth; Social Diabetes Warnings: Low / dead battery; Temperature; Faulty strip Alerts: High and Low Sample Size: 0.5µL Reaction time: 5 seconds Display: LED Meter size: 6.5 cm x 3.0 cm x 1.0 cm Other features:</p> <ul style="list-style-type: none"> o Auto-detection of control solution o Auto-synchronisation o Fasting tag o Simple pairing 	AgaMatrix Agile test strips	50-strip pack =£5.99	<p>AgaMatrix https://agamatrix.co.uk/professional/customer-care/</p>

NHS England Category	Recommended Patient Cohorts	Meter	Meter Features	Compatible test strips	Test strip net price per unit**	Supplier & Contact link
NHS England-recommended* Meters and Test Strips for Monitoring Glucose - Patients with Type 2 Diabetes that require additional functionality (Category 3)						
3	Type 2 diabetes (Meters and strips which are suitable for the majority of people with Type 2 diabetes and also for those who require additional functionality):	AgaMatrix Agile First-line option for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	Connectivity: Bluetooth Applications: AgaMatrix diabetes manager app; ALLY diabetes patient management system; Diasend; Glooko; Apple Health; My mHealth; Social Diabetes Warnings: Low / dead battery; Temperature; Faulty strip Alerts: High and Low Sample Size: 0.5µL Reaction time: 5 seconds Display: LED Meter size: 6.5 cm x 3.0 cm x 1.0 cm Other features: o Auto-detection of control solution o Auto-synchronisation o Fasting tag o Simple pairing	AgaMatrix Agile test strips First-line option for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	50-strip pack =£5.99	AgaMatrix https://agamatrix.co.uk/professional/customer-care/
3	Type 2 diabetes (Meters and strips which are suitable for people with Type 2 diabetes that require additional functionality):	On Call Extra First-line choice for: Paediatrics with Type 2 diabetes	Connectivity: USB download capability Applications: On Call® Diabetes Management Software Warnings: Hyper, Hypo, Ketone Alerts: Five daily test reminders Sample Size: 0.4 µL Reaction time: 4 seconds Display: Large display with bold numbers Meter size: 81 mm x 48 mm x 16 mm Other Features: o Audible fill detection o Easy insert strip port o Re-dosing capability within 3 seconds o Strip ejector o Soft touch buttons o Audible fill detection o 7, 14, 30, 60, and 90 day averaging	On Call Extra First-line choice for: Paediatrics with Type 2 diabetes	50-strip pack = £5.20	Connect 2 Pharma https://www.oncallmeters.co.uk/healthcare-professional/contact-us-hcp/
3	Type 2 diabetes (Meters and strips which are suitable for people with Type 2 diabetes that require additional functionality):	On Call Extra Voice First-line choice for: Paediatrics with Type 2 diabetes	Connectivity: USB download capability Applications: On Call® Diabetes Management Software Warnings: Hyper, Hypo, Ketone Alerts: Five daily test reminders Sample Size: 0.4 µL Reaction time: 4 seconds Display: 39 mm x 42 mm Meter size: 100 mm x 61 mm x 24 mm Other features: o Re-dosing capability within 3 seconds o strip ejector o soft touch buttons o easy insert strip port o Audio Guidance o Audible fill detection	On Call Extra First-line choice for: Paediatrics with Type 2 diabetes	50-strip pack = £5.20	Connect 2 Pharma https://www.oncallmeters.co.uk/healthcare-professional/contact-us-hcp/
3	Type 2 diabetes (Meters and strips which are suitable for people with Type 2 diabetes that require additional functionality):	WaveSense JAZZ: Second-line choice for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	Connectivity: Cable Applications: ALLY diabetes patient management system; Diasend; Glooko. Warnings: Faulty strip; Low / dead battery; Temperature Alerts: Hyper and Hypo; High and Low results; Ketone Sample Size: 0.5µL Reaction time: 5 seconds Display: Backlit LED Meter size: 4.6 cm x 8.3 cm x 2.0 cm Other features: o Auto-detection of control solution o 7 meal-time tags o Meal averages and SD o Rubber feet and grips	WaveSense JAZZ & JAZZ Duo: Second-line choice for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	JAZZ: 1 x 50-strip pack = £8.74 JAZZ Duo: 2 x 25 strip pack = £8.74	AgaMatrix https://agamatrix.co.uk/professional/customer-care/
3	Type 2 diabetes (Meters and strips which are suitable for people with Type 2 diabetes that require additional functionality):	WaveSense JAZZ Wireless: First-line choice for: o Gestational diabetes requiring GDM Health™ app compatibility WaveSense JAZZ Wireless: Second-line choice for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	Connectivity: Bluetooth Applications: AgaMatrix diabetes manager app; ALLY diabetes patient management system; GDM-Health; Diasend; Glooko; Apple Health; My mHealth; Social Diabetes. Warnings: Faulty strip; Low / dead battery; Temperature Alerts: High and Low results Sample Size: 0.5µL Reaction time: 5 seconds Display: LED Meter size: 6.5 cm x 3.0 cm x 1.0 cm Other features: o Auto-detection of QC o Auto-synchronisation o Simple pairing	WaveSense JAZZ & JAZZ Duo: First-line choice for: o Gestational diabetes requiring GDM Health™ app compatibility WaveSense JAZZ & JAZZ Duo: Second-line choice for: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired	JAZZ: 1 x 50-strip pack = £8.74 JAZZ Duo: 2 x 25 strip pack = £8.74 JAZZ Duo: 1 x 50-strip pack = £8.74 JAZZ Duo: 2 x 25 strip pack = £8.74	AgaMatrix https://agamatrix.co.uk/professional/customer-care/
3	Type 2 diabetes (Meters and strips which are suitable for people with Type 2 diabetes that require additional functionality):	GlucorX Nexus Blue: Second-line option (after First-line option, AgaMatrix Agile) for patient cohorts: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired Second-line choice for: o Paediatrics (after First-line options, On Call Extra and On Call Extra Voice)	Connectivity: Bluetooth enabled Applications: Diasend® / Glooko® and Eclipse Remote platform (https://www.eclipselive.org) Warnings: High & Low results; Ketone warning with glucose results ≥15mmol/L; High/Low temperature; Low battery Alerts: Error for Used test strip insertion; Problem in Operation; Premature strip removal; Insufficient blood volume Sample Size: 0.5 µL Reaction time: 5 seconds Display: Large backlit screen with Large numbers Meter size: 96 mm (L) x 61 mm (W) x 26 mm (H) Other features: o AC/PC meal markers o Alternative Site Testing o Stores 1000 non-deletable day averages o Discreet testing o 4 Alarms o No coding o Strip ejection	GlucorX Nexus: Second-line option (after First-line option, AgaMatrix Agile) for patient cohorts: o Cognitive Impairment o Carbohydrate counting o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Unable to read English o Visually Impaired Second-line choice for: o Paediatrics (after First-line option, On Call Extra)	50-strip pack = £8.95	GlucorX https://www.glucorx.co.uk/contact-us/
NHS England-recommended* Meters and Test Strips for the majority of patients with Type 1 Diabetes or Ketosis-prone Type 2 diabetes (Category 1a)						
1a	Type 1 diabetes, or ketosis prone Type 2 diabetes, or Type 2 diabetes (Meters and strips which are also suitable for people requiring a ketone testing meter)	Glucifix Tech GK (Blood glucose and ketone meter - uses separate test strips)	Connectivity: QuickLink NFC, Bluetooth and dedicated USB cable Applications: GlucoLog Lite, GlucoLog Web & RapidCalc Bolus Advice App, Glooko and Diasend Warnings: Hypo/Hyper alert up to six settable acoustic alarms (3 Glucose Alarms & 3 Ketone Alarms) Alerts: Hypo & Hyper Alerts & four markers available Sample Sizes: 0.5µL - Glucose / 0.8 µL - Ketone Reaction times: 5 Seconds (Glucose) / 8 Seconds (Ketones) Display: Large, bright display, 4.8cm x 4cm Meter size: 10.7cm x 5.8cm x 1.35cm Other features: No coding needed; Meal markers; Extra-large memory; Strip ejector; Averages 1, 7, 14, 30, 60, 90 days	Glucifix Tech Sensor Glucifix Tech 8-Ketone Sensor	50-strip pack = £5.95 10-strip pack = £9.95	A. Menarini Diagnostics https://glucomenday.com/newplatform/en/glucomenday-support/
1a	Patients with Type 1 diabetes or Ketosis-prone Type 2 diabetes (Meters and strips which are suitable for the majority of people that also require a ketone testing meter):	GlucorX HCT (Blood glucose and ketone meter - uses separate test strips)	Connectivity: Smart phone connectivity to free 'GlucorX Voyager'; USB cable for free Windows software: 'GlucorX Healthcare Management System' and 'GlucorX Voyager'. GlucorX meter and Voyager are integrated with (I) Apple Health (II) 'Vision' Applications: Diasend™ / Glooko® and Eclipse Remote platform (https://www.eclipselive.org) Warnings: High & Low results; Ketone warning with glucose results ≥15mmol/L; High/Low temperature; Low battery Alerts: Error messages for used test strip insertion; Problem in Operation; Premature strip removal; Insufficient blood volume. Sample Size: 1.0 µL Reaction time: 5 seconds (Glucose) / 10 seconds (Ketone) Display: Large backlit screen; Large numbers Meter size: 96 mm (L) x 61 mm (W) x 26 mm (H) Other features: o Auto QC tagging o Day averages o Discreet testing o Meal markers o Strip ejector o 4 Alarms	GlucorX HCT Glucose Test Strips GlucorX HCT Ketone	50-strip pack = £8.95 10-strip pack = £9.95	GlucorX https://www.glucorx.co.uk/contact-us/

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NHS England-recommended* Meters and Test Strips for the majority of patients with Type 1 Diabetes or Ketosis-prone Type 2 diabetes (Category 1a)						
1a	Patients with Type 1 diabetes or Ketosis-prone Type 2 diabetes (Meters and strips which are suitable for the majority of people that also require a ketone testing meter):	4SURE Smart Duo (Blood glucose and ketone meter - uses separate test strips)	Connectivity: USB cable and Bluetooth Applications: Diabetes M; Diasend® & Glooko® Warnings: High and low Glucose, and Ketone levels Alerts: Error messages; High and low Glucose, and Ketone levels Sample Sizes: 0.5 µL (Glucose) / 0.8 µL (β-ketone tests) Reaction times: up to 5 seconds (Glucose) / up to 10 seconds (Ketone) Display: Clear large backlit display Meter size: 9 cm (L) x 1.8 cm (W) x 5.8 cm (H) Other features: <ul style="list-style-type: none"> o 1000 results memory o Carbohydrate counting o Pre/post Meal markers o Strip ejector button and light o Strip port indication light o 3, 7, 14, 30, 60, 90-day test averaging tool o Suitable for people with gestational diabetes (4SURE Smart meter**) 	4Sure	50-strip pack = £7.99	Nipro Diagnostics https://www.nipro-diagnostics.co.uk/patients/contact
				4SURE β-Ketone Test Strips	10-strip pack = £9.92	
1a	Patients with Type 1 diabetes or Ketosis-prone Type 2 diabetes (Meters and strips which are suitable for the majority of people that also require a ketone testing meter):	CareSens Dual (Blood glucose and ketone meter - uses separate test strips)	Connectivity: Bluetooth and USB / Smartphone Applications: Diasend®; Glooko®; Smart Log; Hedia. Warnings: Temperature; High-low result; Low battery; Meter fault; Bluetooth connectivity fault; Electronic error fault. Alerts: Used test strip; Blood or control solution applied incorrectly; High viscosity blood sample or insufficient volume; Incorrect test strip used. Sample Sizes: 0.4 µL (Blood Glucose) / Minimum 0.5 µL (KetoSens) Reaction times: 5 seconds (CareSens PRO test strips) / 8 seconds (KetoSens test strips) Display: Large digital screen display Meter size: 106 mm (L) x 58mm (W) x 17 mm (H) Other features: <ul style="list-style-type: none"> o 1000 results memory o Four alarms (three timed, one post-meal alarm) o Pre/post Meal markers o Self-coding for accurate testing o Strip ejector button o Three simple buttons o 1, 7, 14, 30, 60, 90-day test averaging tool 	CareSens PRO	50-strip pack = £9.95	Spirit Health https://www.spirit-health.co.uk/medicines-optimisation/products-for-diabetics/blood-glucose-meters
				KetoSens	10-strip pack = £9.95	
1a	Patients with Type 1 diabetes or Ketosis-prone Type 2 diabetes (Meters and strips which are suitable for the majority of people that also require a ketone testing meter):	Keya Smart (Blood glucose and ketone meter - dual test strips)	KEYA Smart test strips measure both glucose & ketones in every test. Depending on how often glucose & ketones need to be checked, consider whether KEYA Smart test strips are cost-effective compared with other meters that use separate strips. Connectivity: USB cable; Bluetooth & Smartphone connectivity to KEYA app Applications: Diasend®, Glooko®, Eclipse Remote Platform (https://www.eclipselive.org) Warnings: High & Low results; Ketones > 0.1mmol/L detected in blood sample; High/Low temperature; Low battery. Alerts: Messages for hardware & software errors; Used test strip insertion; Timeout error; Premature strip removal; Partial fill / Strip fill errors Sample Size: 0.5 µL Reaction time: 5 seconds Display: Largebacklit screen; Colour touchscreen; Colour graphic icons Meter size: 105 mm (L) x 58 mm (W) x 14 mm (H) Other features: <ul style="list-style-type: none"> o Day averages o Discreet testing o Meal markers o Multiple language option 	Keya Smart	50-strip pack = £15.86	GlucorX https://www.glucorx.co.uk/contact-us/
NHS England-recommended* Meters and Test Strips - Patients with Type 1 Diabetes or Ketosis-prone Type 2 diabetes, that require additional functionality (Category 1b)						
1b	Type 1 diabetes, or ketosis prone Type 2 diabetes, or Type 2 diabetes (Meters and strips which are also suitable for people requiring a ketone testing meter that also require additional functionality) Recommended cohorts: <ul style="list-style-type: none"> o Carbohydrate Counting o Cognitive Impairment o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Paediatrics o Unable to read English o Visually Impaired 	Glucifix Tech GK (Blood glucose and ketone meter - uses separate test strips)	Connectivity: QuickLink NFC, Bluetooth and dedicated USB cable Applications: GlucoLog Lite, GlucoLog Web & RapiCalc Bolus Advice App, Glooko and Diasend Warnings: Hypo/Hyper alert up to six settable acoustic alarms (3 Glucose Alarms & 3 Ketone Alarms) Alerts: Hypo & Hyper Alerts & four markers available Sample Sizes: 0.5µL - Glucose / 0.8 µL - Ketone Reaction times: 5 Seconds (Glucose) / 8 Seconds (Ketones) Display: Large, bright display; 4.8cm x 4cm Meter size: 10.7cm x 5.8cm x 1.35cm Other features: No coding needed; Meal markers; Extra-large memory; Strip ejector; Averages 1, 7, 14, 30, 60, 90 days	Glucifix Tech Sensor	50-strip pack = £5.95	A. Menarini Diagnostics https://glucomenday.com/newplatform/en/glucomen-day-support/
				Glucifix Tech β-Ketone Sensor	10-strip pack = £9.95	
1b	Patients with Type 1 diabetes or Ketosis-prone Type 2 diabetes (Meters and strips which are suitable for people requiring a ketone testing meter that also require additional functionality) Recommended cohorts: <ul style="list-style-type: none"> o Cognitive Impairment o Dexterity o Group 2 Driver o Learning Difficulties o No Fixed Abode o Paediatrics o Unable to read English o Visually Impaired 	4SURE Smart Duo (Blood glucose and ketone meter - uses separate test strips)	Connectivity: USB cable and Bluetooth Applications: Diabetes M; Diasend® & Glooko® Warnings: High and low Glucose, and Ketone levels Alerts: Error messages; High and low Glucose, and Ketone levels Sample Sizes: 0.5 µL (Glucose) / 0.8 µL (β-ketone tests) Reaction times: up to 5 seconds (Glucose) / up to 10 seconds (Ketone) Display: Clear large backlit display Meter size: 9 cm (L) x 1.8 cm (W) x 5.8 cm (H) Other features: <ul style="list-style-type: none"> o 1000 results memory o Carbohydrate counting o Pre/post Meal markers o Strip ejector button and light o Strip port indication light o 3, 7, 14, 30, 60, 90-day test averaging tool o Suitable for people with gestational diabetes (4SURE Smart meter**) 	4Sure	50-strip pack = £7.99	Nipro Diagnostics https://www.nipro-diagnostics.co.uk/patients/contact
				4SURE β-Ketone Test Strips	10-strip pack = £9.92	
* NHSE Commissioning Recommendations (v2.0 12 October 2023)			https://www.england.nhs.uk/publication/commissioning-recommendations-blood-glucose-and-ketone-meters-testing-strips-and-lancets/			
** 4SURE meters info on gestational diabetes			https://www.nipro-diagnostics.co.uk/patients/gestational-diabetes			
*** NHSBSA Drug Tariff prices: accessed November 2024			http://www.drugtariff.nhsbsa.nhs.uk/			