

Our ref: FOI ID 6060

19 November 2015

Southportandformbyccg.foi@nhs.net

NHS Southport & Formby CCG

Merton House Stanley Road Bootle Merseyside L20 DL

Direct dial: 0151 247 7000

Re: Freedom of Information Request

Please find below the response to your recent Freedom of Information request regarding blood glucose meters and monitors within NHS Southport and Formby CCG.

Request/Response:

1) A list of Blood Glucose Meters and corresponding testing strips which are included in the formulary used by primary care prescribers in the CCG.

Please see Appendix 1

- 2) For each of the blood glucose monitors/ blood glucose testing strips listed under 1, please can you:
 - a) Provide the date of formulary decision (month and year)

Please see Appendix 1 which was Area Pharmaceutical Committee approved in September 2015. For information all Cheshire and Merseyside CCG's work collaboratively across Cheshire and Merseyside and this was ratified in October 2015 by NHS Southport and Formby CCG.

b) Provide a date for formulary review if any has been set

The Area Pharmaceutical Committee will review in six months.

3) A list of Insulin pen needles which are included in the formulary used by primary care prescribers in the CCG.

None

Chair: Dr Rob Caudwell Chief Officer: Fiona Taylor



- 4) For each of the insulin pen needles listed under 1, please can you:
 - a) Provide the date of formulary decision (month and year)

N/A

b) Provide a date for formulary review if any has been set.

N/A



PAN MERSEY AREA PRESCRIBING COMMITTEE PRESCRIBING POLICY STATEMENT

Pan Mersey
Area Prescribing Committee

REF: FINAL DATE OF APPROVAL: 30 SEPT 2015

PENDING CCG APPROVAL

Pan Mersey Area Prescribing Committee Guideline - Blood Glucose Meters and Testing Strips.

First choice meters GREEN	Testing Strips	Cost of 50 strips
Accu-chek Active (Roche Diagnostics) Contour TS (Bayer Diabetes Care) Element (Neon Diagnostics) Glucomen Areo (Menarini Diagnostics) GlucoRx Nexus /Nexus mini (GlucoRx) GluNeo (Neon Diagnostics) MyLife Pura (Ypsomed) TEE2 (Spirit Healthcare) WaveSense JAZZ (AgaMatrix)	Active Contour TS Element Glucomen Areo Sensor GlucoRx Nexus GluNeo MyLife Pura TEE2 WaveSense JAZZ	£9.95 £9.50 £9.89 £9.95 £9.95 £9.50 £7.75 £9.87
Specific patient group requiring alternative meters (N.B. Use on specialist advice) AMBER	Suggested meter	Testing Strips and cost of 50 strips
Carbohydrate counting Insulin pumps	Accu-chek Aviva Expert (Roche Diagnostics)	Aviva (£15.79)
	Contour Next Link (Bayer) with Medtronic pump	Contour Next (£15.04)
	FreeStyle InsuLinX (Abbott)	FreeStyle Lite (£15.73)
Visual impairment	GlucoRx Nexus Voice (GlucoRx)	GlucoRx Nexus (£9.95)
Impaired manual dexterity unable to use first choice meter	Accuchek Mobile (Roche Diagnostics) Ensure patients are following specific testing procedure - risk of falsely high readings if testing procedure is not followed. Further details here	Mobile (£32.18 /100)
Need to test for ketones also	Freestyle Optium Neo (Abbott)	Freestyle Optium / Optium B ketone (£15.71/£21.04)
	GlucoMen LX Plus (Menarini Diagnostics)	GlucoMen LX Sensor / Ketone (£15.59/£20.84)
Dialysis	All meters in table are suitable	
Discreet testing essential and first choice meter not suitable	Accuchek Mobile (Roche Diagnostics) Ensure patients are following specific testing procedure - risk of falsely high readings if testing procedure is not followed. Further details here	Mobile (£32.18 /100)

All prices correct at the time of writing.

N.B. This guideline does not restrict selection of a meter to those listed where an alternative is more appropriate

All first choice meters have been selected using a scoring system that evaluates evidence of accuracy, meter features, manufacturer support and cost, and comply with International Organisation for Standardisation (ISO) 15197.2013 demonstrated independently and offer:

REF: | FINAL |

- Free meters to NHS locations and service users (minimum UK current stock 10,000 meters).
- Free replacement batteries, log books, lancing pens.
- Technical support provided via freephone number (not answering machine).
- Free support material and meter training for all healthcare professionals.
- Free internal control solution.
- Measure only in mmol/L units and cannot be changed.
- Provide plasma-calibrated meter readings. Haematocrit range between 30-60% (or more).
- Measurement range between 1.1 to 33.3mmol/L (or more).
- Unable to delete readings from memory.
- No calibration or coding required
- Expiry date of testing strips minimum 6 months from opening.

Reference:

North West Commissioning Support Unit, <u>GMMMG Blood Glucose Test Strip (BGTS) evaluation</u> protocol and results, May 2015

Drug Tariff, September 2015