



Preferred Continuous Glucose Monitoring (CGM) Sensors

List A – Preferred CGM sensor features



	For stand-alone use				For use with Mylife Ypsopump
CGM Sensor	Freestyle Libre 2 Plus	Freestyle Libre 2 (for existing users only)	Dexcom ONE+	Accu-Chek SmartGuide	Freestyle Libre 3 Plus
Reimbursement price ^a (code)	€47.14 (86901)	€44.00 (85581)	€31.62 (97636)	€44.00 (97633)	€56.57 (86903)
Cost per day ^{b,c}	€3.14	€3.14	€3.16	€3.14	€3.77
Annual cost to the HSE ^{b,d}	€1,486.29	€1,491.70	€1,494.98	€1,491.70	€1,768.73
Age requirement	2 years and older	4 years and older	2 years and older	18 years and older	2 years and older
Application site(s)	Back of upper arm	Back of upper arm	<u>2-6 y</u> : abdomen, upper buttocks, back of upper arm <u>7 y +</u> : abdomen, back of upper arm	Back of upper arm	Back of upper arm
Senor lifespan	15 days	14 days	10 days (12 hour grace period)	14 days	15 days
Sensor warm up time	60 minutes	60 minutes	30 minutes	60 minutes	60 minutes
Capillary glucose calibration required	No	No	No	Yes	No
Separate transmitter required	No	No	No	No	No
Separate reader/receiver available	Yes	Yes	Yes	Yes	Yes
Smartphone App	Freestyle LibreLink App	Freestyle LibreLink App	Dexcom ONE+ App	mySugr App	App not available in Republic of Ireland
Size	35 mm (D) x 5 mm (H) disc	35 mm (D) x 5 mm (H) disc	27.4 mm (L) x 24.1 mm (W) x 4.7 mm (H)	33.3 mm (D) x 5.9 mm (H) ^e	21 mm (D) x 2.9 mm (H) disc
High and low glucose alarms	Yes	Yes	Yes	Yes	Yes
Predictive low-glucose alarm	No	No	No	Yes	No
Insulin pump compatibility ^f	No	No	No	No	Yes
Data sharing with HCP	Yes - LibreView	Yes - LibreView	Yes – Dexcom Clarity, Glooko	Yes - Accu-Chek Care and Glooko	Yes - LibreView
Data sharing with family/friends	Yes – LibreLinkUp App	Yes – LibreLinkUp App	Yes – Dexcom Follow App	No	No
Supplier contact (email)	adchelpuk@abbott.com	adchelpuk@abbott.com	ukie.orders@dexcom.com	smartguide.ie@roche.com	adchelpuk@abbott.com

Abbreviations: CGM: continuous glucose monitoring; D: diameter; H: height; HCP: healthcare professional; HSE: Health Service Executive; L: length; mm: millimeter; W: width; y: years.

This table represents information provided to the MMP by suppliers, and does not constitute a complete list of features of the devices. Product information should be consulted for further information.
^aReimbursement price correct as of 01/08/2026; ^bDoes not account for higher quantities, which may be required due to the available pack size. Assumes each sensor is worn for the maximum wear time, excluding any grace period; ^cBased on the reimbursement price, exclusive of pharmacy fees and VAT; ^dInclusive of pharmacy fees and VAT; ^eApproximately 5.9 mm (H) (including adhesive pad) and 33.3 mm (D) (sensor body without adhesive pad); ^fInsulin pump compatibility refers to continuous subcutaneous insulin infusion and/or hybrid closed loop systems.

				Preferred Continuous Glucose Monitoring (CGM) Sensors						
The MMP recommends a preferred CGM sensor for stand-alone use for people with diabetes requiring CGM who are not insulin pump users, when first initiating CGM, continuing CGM upon review and/or switching CGM sensor with associated system.										
List A - Preferred CGM sensors for standalone use: ✓ Freestyle Libre 2 Plus ✓ Freestyle Libre 2 (for existing users only) ✓ Dexcom ONE+ ✓ Accu-Chek SmartGuide										
For people with diabetes who are insulin pump users, using the Mylife Ypsopump, due consideration should be given to the use of the preferred CGM sensor										
List A - Preferred CGM sensors for use with the Mylife Ypsopump: ✓ Freestyle Libre 3 Plus										
Reimbursement is supported in accordance with Primary Care Reimbursement Service circular 033/23 Continuous Glucose Monitoring (CGM) Reimbursement Application System. Health Service Executive. Pharmacy Circular 033/23 - CGM Reimbursement System. Accessed https://about.hse.ie/publications/hcp-pharmacy-circular-03323-cgm-reimbursement-system/ on 11/06/2026.										
Replacement sensors If replacement sensors are required, patients should be advised to contact the relevant supplier				Non-preferred CGM sensors - List B						
Supplier	CGM sensor	Phone number	Opening hours	- CGM sensors with associated systems from List B are not recommended by the MMP in the absence of clinical justification. - Patients currently in receipt of a List B CGM sensor should be considered for switching to a preferred CGM sensor from List A, unless there is clinical justification for continued use of a CGM sensor from List B.	Non-preferred CGM sensor (reimbursement code[s])	Cost per day^{a,b}	Annual cost to the HSE^{a,c}	Insulin pump compatibility^d		
Abbott Laboratories Ireland Ltd	Freestyle Libre 2, Freestyle Libre 2 Plus, Freestyle Libre 3 Plus	1800 776 633	8 am to 8 pm Monday to Friday, 9 am to 5 pm on Saturdays		Dexcom G6 (97628, 97629)	€6.80	€3,129.38	Yes		
Dexcom	Dexcom ONE+	1800 827 603	7 am to 6 pm Monday to Friday, 8:30 am to 4:30 pm on Saturday and Sunday		Dexcom G7 (97631)	€5.70	€2,635.19	Yes		
					GlucoRx Aidex (85241)	€2.52	€1,213.80	No		
					Medtronic Guardian Sensor 3 MMT-7020C1 (97680)	€6.83	€3,131.58	Yes		
					Medtronic Guardian Sensor 4 MMT-7040C1 (97645)	€6.83	€3,131.58	Yes		
					Medtronic Guardian Sensor 4 MMT-7040QC1 (97671)	€6.83	€3,131.58	No		
					Simplera Sync Sensor MMT-5120C1 (94391)	€6.83	€3,131.58	Yes		
					Abbreviations: CGM: continuous glucose monitoring; HSE: Health Service Executive Cost per day and annual cost to the HSE based on reimbursement price as of 01/08/2026. ^a Does not account for higher quantities, which may be required due to the available pack size. Assumes each sensor is worn for the maximum wear time, excluding any grace period; ^b Based on the reimbursement price, exclusive of pharmacy fees and VAT; ^c Inclusive of pharmacy fees and VAT; ^d Refers to insulin pumps funded by the HSE					
Practice points for preferred CGM sensors ✓ Advise patients on resources available with information about their CGM sensors: Abbott Laboratories Ireland Ltd: www.freestyle.abbott/ie-en Dexcom: www.dexcom.com/en-ie Roche Diagnostics Ltd: https://www.accu-chek.co.uk/support/smartguide-cgm https://www.accu-chek.co.uk/training/cgm/library ✓ Advise patients to rotate the application site of the CGM sensor to avoid irritation and discomfort. ✓ All List A CGM sensors can be used while swimming, showering or taking a bath (see evaluation report for further details).										
Full evaluation report at: www.hse.ie/mmp		See overleaf for further information on preferred CGM sensor features				MMP Version 2 August 2026				