rtCGM & isCGM comparison

	rtCGM (Users can see glucose readings at all times)	isCGM (Users must scan sensor to see glucose readings)
Name	Dexcom®G6	Freestyle [®] Libre 2
		6.2 Section 10 to
Accuracy (MARD*)	9 %	9.2%
Insertion site	Abdomen and back of the arm >18 years and abdomen and buttocks for 2 to 17 years	Arm
Calibration (with finger prick)	No calibration needed	No calibration needed
Length of Sensor Wear	10 days	14 days
Length of Transmitter Life	3 months	N/A – no transmitter
Receiver (where the data displays)	Smart phone, apple watch, or stand alone receiver	Stand-alone receiver (also a BG and ketone meter) iPhone 7 or greater
Voice option available	No	Yes (via application/setting only)

Name	Dexcom®G6	Freestyle®Libre 2
Able to use readings for treatment decisions?	Yes	Yes, unless: - if symptoms do not match reading
Low/High BG Alerts and Predictive alerts	Yes	Yes (optional) Hyper / Hypo and signal loss
Continuous Data Recording	Yes	Yes, however* data will be lost if scan hasn't been performed in 8 hours
Downloading results	Clarity- cloud based all reports and data can be seen by user and HCP	Libreview- (iPhone 7 + and Android 8 +) cloud based to see reports/data If using meter- cable to download using Libreview to see data
Cost	 Receiver: Free if order via Dexcom online (via customer service) (optional). Not available in pharmacy Sensors: \$100/sensor Transmitter: \$29 (Good for 3 months) *Purchase of the sensor and transmitter in pharmacy only RAMQ coverage for DB1 according to certain criteria (see Coverage or Blood Sugar Monitoring tab for more détails). Private insurance DB1 and DB2 - check with the insurer www.dexcom.com Order form 	 Meter: Free Sensors: \$97 via Bayshore (virtual pharmacy) If private insurance (with prescription) or direct purchase (without prescription) → to order Delivery charges may apply \$100 à \$130 via the community pharmacy (price may vary) *RAMQ reimbursement according to certain criteria (see Coverage or Blood Sugar Monitoring tab for more details. www.freestyle.abbott/ca