

Correction

Correction: Yoo, E.H., *et al.* Glucose Biosensors: An Overview of Use in Clinical Practice. *Sensors* 2010, 10, 4558-4576

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The authors would like to correct the Table 2 of this paper [1] as follows:

Table 2. Commercially available glucose biosensors

Manufacturer	Brand	Assay method	Minimal sample volume (uL)	Test time (second)	Assay range (mg/dL)	Hematocrit range (%)	Memory (results)
Abbott	FreeStyle Freedom Lite	GDH-PQQ	0.3	~5	20~500	15~65	400
AgaMatrix	WaveSense KeyNote	GOD	0.5	4	20~600	20~60	300
Arkray	Glucocard X-meter	GDH	0.3	5	10~600	30~52	360
Bayer	Ascensia Contour	GDH-FAD	0.6	5	10~600	0~70	480
Bionime	Rightest GM300	GOD	1.4	8	20~600	30~55	300
Diabestic Supply of Suncoast	Advocate Redi-Code *	GOD	0.7	7	20~600	20~60	450
Diagnostic Devices	Prodigy Autocode *	GOD	0.6	6	20~600	20~60	450
LifeScan	OneTouch UltraLink	GOD	1.0	5	20~600	30~55	500
Nova Biomedical	Nova Max	GOD	0.3	5	20~600	25~60	400
Roche	Accu-Chek Aviva	GDH-PQQ	0.6	5	10~600	20~70	500

* These monitors have audio features to help visually impaired use

References

1. Yoo, E.H.; Lee, S.Y. Glucose Biosensors: An Overview of Use in Clinical Practice. *Sensors* **2010**, *10*, 4558-4576.

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