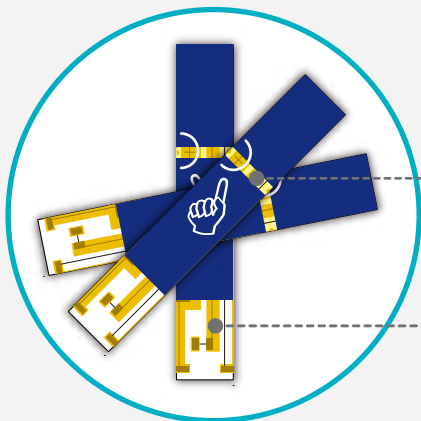


# GlucobDr.™ auto

Blood Glucose Monitoring System

**Easier than Ever !**

## 4000 STRIP



Glucose Dehydrogenase (GDH-FAD)

Gold Electrode



## AGM-4000

User-friendly meter that automatically codes itself. Targeting both individuals and professionals.

- Accurate and fast result.
- Easy to use.
- Hygiene control.
- Larger memory capacity(500 memory with 5 user ID)



Auto-Coding



Release Button



5 Seconds



LinkDr. 2.0



Micro Sample

Manufactured by

allmedicus Co., Ltd.

#7102, 7106, 7107 Dong-il Techno Town 7th 823, Gwanyang2-Dong, Dongan-Gu, Anyang, Gyeonggi-do, 431-062, Korea  
TEL. +82.31.425.8288 | FAX. +82.31.422.8589 | www.allmedicus.com

# GlucoDr™

# AGM-4000

User-friendly meter that automatically codes itself. Eject button allows hygiene control for professionals and also this meter stores up to 500 memories and can select up to 5 different user; therefore, this meter targets both individuals and professionals.



## AGM-4000

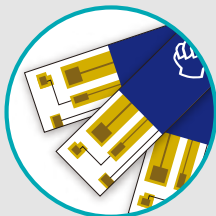
## GlucoDr™ auto



### Glucose dehydrogenase (GDH-FAD)

Accurate than ever.

GlucoDr biosensor uses enzyme that is not affected by oxygen. Maltose free. This allows use of all three types of blood-capillary, venous and arterial blood-for glucose measurement.



### Gold electrode

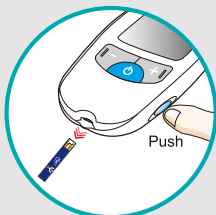
World's first noble metal(GOLD) biosensor.

Patented technology of NOBLE METAL electrode.



### Autocode

No more manual coding.



### Strip Eject Button

Hygiene control is easier than ever.



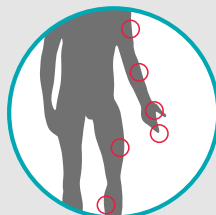
### 0.5ul / 5 seconds

Small sample size and quick results!



### 500 Memory / 5-user

Store up to 500 memory with 5-user function.



### Alternate Site Test (AST)

Test alternate sites for less pain.



### LinkDr™ 2.0

Manage diabetes on your PC.