

Search by name or email...

All Roles ▾

NAME	EMAIL	ROLE	LINKED PATIENT ID	ACTIONS
Art Yup	art@gmail.com	Doctor	-	<div><div></div><div></div></div>
Hell Bell	hello1@gmail.com	Patient	84	<div><div></div><div></div></div>
Kay Sarah	kaysarah@gmail.com	Patient	85	<div><div></div><div></div></div>
NUR NAZIHA BINTI ABDULLAH SAJI	naziha@gmail.com	Doctor	-	<div><div></div><div></div></div>
Rafid Al Jawad	rafidaljawad7731@gmail.com	Doctor	-	<div><div></div><div></div></div>
Ad Min	admin@gmail.com	Admin	-	<div><div></div><div></div></div>

Patient Management

Monitor clinical progress and therapy effectiveness

+ Create Patient

Q Search patients by name...

10 per page

All Status

All Insulin Types

All Genders

Total Patients

X

Improving

X

Stable

X

Worsening

X

NAME	AGE	GENDER	INSULIN	FVG	HBA1C 1ST	HBA1C 2ND	HBA1C 3RD	AVG FVG	FVG Δ	HBA1C Δ	DROP/DA Y	DDS Δ	GAP (1ST-3RD)	GAP (2ND-3RD)	STATUS	ACTIONS	
FEMALE_42	42	FEMALE	PBD	7.9	9.1	8.3	9.4	9	-2.2	0.8	0.117073	-1.41	91 days	82 days	Worsening	Unassigned	🗑
MALE_40	40	MALE	BB	5.1	9.3	7.6	6.7	4.05	-2.1	1.7	0.0186813	-0.17	3 days	1 days	Improving	Dr. Yup	🗑
MALE_28	28	MALE	PBD	21.5	12.1	9.3	11.6	14.05	14.9	2.8	0.358333	-0.58	84 days	84 days	Worsening	Unassigned	🗑
MALE_32	32	MALE	PBD	9.1	8.3	9.3	9.1	8.45	1.3	-1	-0.128571	-0.35	83 days	84 days	Worsening	Unassigned	🗑
FEMALE_49	49	FEMALE	BB	15.3	9.4	7.3	7	13.95	2.7	2.1	0.338824	-0.41	91 days	85 days	Worsening	Unassigned	🗑
FEMALE_48	48	FEMALE	BB	15	8.7	7.8	7.8	12	6	0.9	0.161972	-0.53	96 days	71 days	Worsening	Unassigned	🗑
FEMALE_37	37	FEMALE	PTDS	14.6	9.1	9.1	7.4	12.45	4.3	0	0	-1.62	98 days	83 days	Improving	Unassigned	🗑
FEMALE_63	63	FEMALE	PTDS	11.7	8.9	8.9	8.3	12.55	-1.7	0	0	-0.3	99 days	80 days	Improving	Unassigned	🗑
FEMALE_32	32	FEMALE	BB	6.4	11.1	8.1	7.3	5.7	1.4	3	0.406593	-0.7	83 days	91 days	Worsening	Unassigned	🗑
FEMALE_40	40	FEMALE	BB	11.7	8.7	6.2	6.7	8.4	6.6	2.5	0.438043	0.12	83 days	92 days	Worsening	Unassigned	🗑

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Log Out

Hello! I'm your AI health assistant. How can I help you today?

What should I do about my recent HbA1c levels? I'm curious about the latest recommendations.

Ask about your health here...

Suggested Questions

How well is my diabetes being managed?

What should I do about my recent HbA1c levels?

What lifestyle changes should I consider?

Should I be worried about my kidney function?

What are the side effects of my current medication?

About Our AI

This assistant can explain your results, suggest questions for your doctor, and give tips on managing chronic conditions.

All responses are private and for informational use only.



Email address

Password

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PATIENTS

List of Patients

FUNCTIONS

Risk Prediction

Therapy Effectiveness

Treatment Recommendation

Patient Management

Monitor clinical progress and therapy effectiveness

All Status



All Insulin Types



All Genders



10 per page



Total Patients

X

Improving

X

Stable

X

Worsening

X

NAME	AGE	GENDER	INSULIN	FVG	HBA1C 1ST	HBA1C 2ND	HBA1C 3RD	AVG FVG	FVG Δ	HBA1C Δ	DROP/DAY	DDS Δ	GAP (1ST-3RD)	GAP (2ND-3RD)	STATUS
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MALE_28	28	MALE	PBD	21.5	12.1	9.3	11.6	14.05	14.9	2.8	0.358333	-0.58	84 days	84 days	Worsening
MALE_32	32	MALE	PBD	9.1	8.3	9.3	9.1	8.45	1.3	-1	-0.128571	-0.35	83 days	84 days	Worsening
FEMALE_49	49	FEMALE	BB	15.3	9.4	7.3	7	13.95	2.7	2.1	0.338824	-0.41	91 days	85 days	Worsening
FEMALE_48	48	FEMALE	BB	15	8.7	7.8	7.8	12	6	0.9	0.161972	-0.53	96 days	71 days	Worsening
FEMALE_37	37	FEMALE	PTDS	14.6	9.1	9.1	7.4	12.45	4.3	0	0	-1.62	98 days	83 days	Improving
FEMALE_63	63	FEMALE	PTDS	11.7	8.9	8.9	8.3	12.55	-1.7	0	0	-0.3	99 days	80 days	Improving
FEMALE_32	32	FEMALE	BB	6.4	11.1	8.1	7.3	5.7	1.4	3	0.406593	-0.7	83 days	91 days	Worsening
FEMALE_40	40	FEMALE	BB	11.7	8.7	6.2	6.7	8.4	6.6	2.5	0.438043	0.12	83 days	92 days	Worsening

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PATIENTS

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Risk Prediction

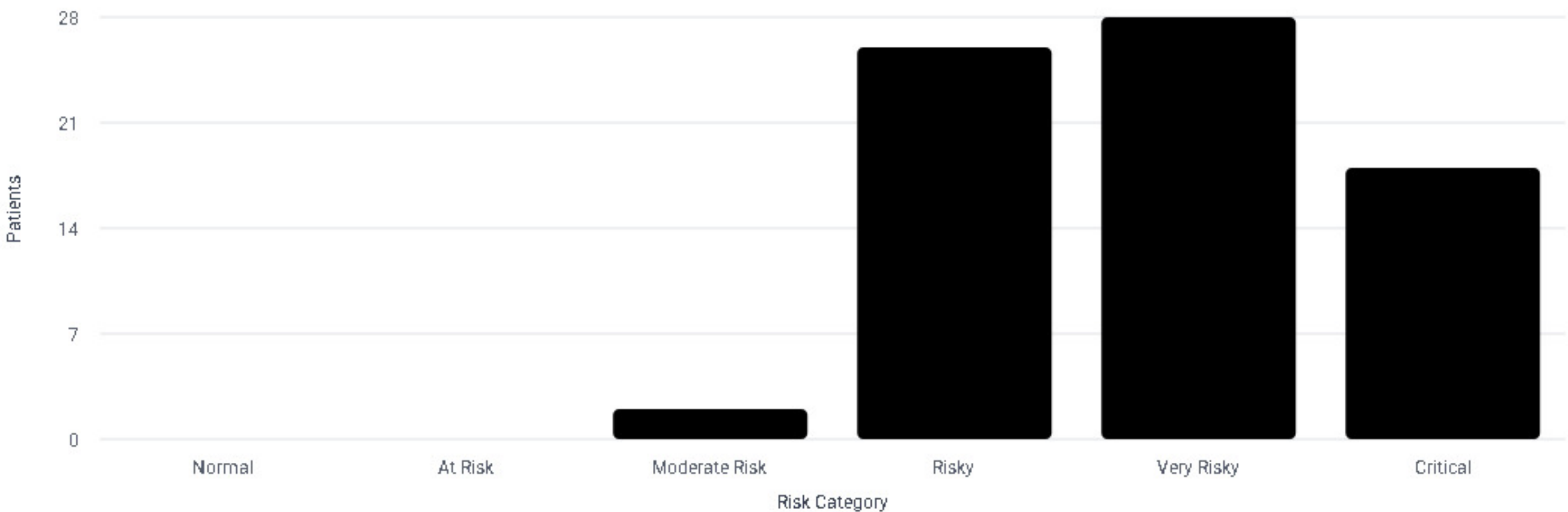
Therapy Effectiveness

Treatment Recommendation

Patient Management

Monitor clinical progress and therapy effectiveness

Risk Distribution



Search patients by name...

<div> <div>FEMALE</div> <div>42 y/o – FEMALE</div> <div>Very Risky</div> </div> <div> <div>HbA1c (1st)</div> <div>9.1</div> <div>HbA1c (2nd)</div> <div>8.3</div> </div> <div> <div>FVG (1st)</div> <div>7.9 mg/dL</div> <div>FVG (2nd)</div> <div>10.1 mg/dL</div> </div> <div>View Details →</div>	<div> <div>MALE</div> <div>42 y/o – FEMALE</div> <div>Risky</div> </div> <div> <div>HbA1c (1st)</div> <div>9.1</div> <div>HbA1c (2nd)</div> <div>8.3</div> </div> <div> <div>FVG (1st)</div> <div>7.9 mg/dL</div> <div>FVG (2nd)</div> <div>10.1 mg/dL</div> </div> <div>View Details →</div>	<div> <div>FEMALE</div> <div>42 y/o – FEMALE</div> <div>Critical</div> </div> <div> <div>HbA1c (1st)</div> <div>9.1</div> <div>HbA1c (2nd)</div> <div>8.3</div> </div> <div> <div>FVG (1st)</div> <div>7.9 mg/dL</div> <div>FVG (2nd)</div> <div>10.1 mg/dL</div> </div> <div>View Details →</div>	<div> <div>FEMALE</div> <div>42 y/o – FEMALE</div> <div>Moderate Risk</div> </div> <div> <div>HbA1c (1st)</div> <div>9.1</div> <div>HbA1c (2nd)</div> <div>8.3</div> </div> <div> <div>FVG (1st)</div> <div>7.9 mg/dL</div> <div>FVG (2nd)</div> <div>10.1 mg/dL</div> </div> <div>View Details →</div>
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PATIENTS

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Risk Prediction

Therapy Effectiveness

Treatment Recommendation

Therapy Effectiveness Overview

Track reduction trends and therapy impact across all patients

TOTAL PATIENTS

78



IMPROVING

18



STABLE

8



WORSENING

52



Patient Status Overview



All Status

All Insulin Types

All Genders

Search patients...

10 per page

FEMALE_43

45 y/o — FEMALE
Updated: 19/09/2025

Worsening

MALE_40

40 y/o — MALE
Updated: 19/09/2025

Improving

MALE_28

28 y/o — MALE
Updated: 19/09/2025

Worsening

MALE_32

32 y/o — MALE
Updated: 19/09/2025

Worsening

FEMALE_49

49 y/o — FEMALE
Updated: 19/09/2025

Worsening

FEMALE_48

48 y/o — FEMALE
Updated: 19/09/2025

Worsening

FEMALE_37

37 y/o — FEMALE
Updated: 19/09/2025

Improving

FEMALE_63

63 y/o — FEMALE
Updated: 19/09/2025

Improving

FEMALE_32

32 y/o — FEMALE
Updated: 19/09/2025

Worsening

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Treatment Recommendation

AI-driven suggestions for optimizing therapy and outcomes

Search patient...

FEMALE_42

42 y/o — FEMALE

PBD

HbA1c Δ

0.8%

FVG Δ

-2.2

DDS Δ

-1.41

eGFR

152.4 mL/min

Last update: 19/09/2025

MALE_40

40 y/o — MALE

BB

HbA1c Δ

1.7%

FVG Δ

-2.1

DDS Δ

-0.17

eGFR

117.1 mL/min

Last update: 19/09/2025

MALE_28

28 y/o — MALE

PBD

HbA1c Δ

2.8%

FVG Δ

14.9

DDS Δ

-0.58

eGFR

123.7 mL/min

Last update: 19/09/2025

MALE_32

32 y/o — MALE

PBD

HbA1c Δ

-1.0%

FVG Δ

1.3

DDS Δ

-0.35

eGFR

38.49 mL/min

Last update: 19/09/2025

FEMALE_49

49 y/o — FEMALE

BB

HbA1c Δ

2.1%

FVG Δ

2.7

DDS Δ

-0.41

eGFR

147.9 mL/min

Last update: 19/09/2025

FEMALE_48

48 y/o — FEMALE

BB

HbA1c Δ

0.9%

FVG Δ

6

DDS Δ

-0.53

eGFR

94.78 mL/min

Last update: 19/09/2025

FEMALE_37

37 y/o — FEMALE

PTDS

HbA1c Δ

FVG Δ

DDS Δ

eGFR

Last update: 19/09/2025

FEMALE_63

63 y/o — FEMALE

PTDS

HbA1c Δ

FVG Δ

DDS Δ

eGFR

Last update: 19/09/2025

FEMALE_32

32 y/o — FEMALE

BB

HbA1c Δ

FVG Δ

DDS Δ

eGFR

Last update: 19/09/2025

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[Treatment Recommendation](#)


FEMALE_42

[Edit Patient](#)

FEMALE, 42 years old

Worsening

Personal Information

Height
N/A

Weight
N/A

Insulin
PBD

1st Visit
Sep 10, 2020

2nd Visit
Dec 1, 2020

3rd Visit
N/A

Contact

N/A

N/A

Remarks

No remarks provided.

Current HbA1c

9.4%

↓ 0.8%

Current FVG

7.9

↑ -2.2 points

DDS Trend

-1.41

-1.41 pts

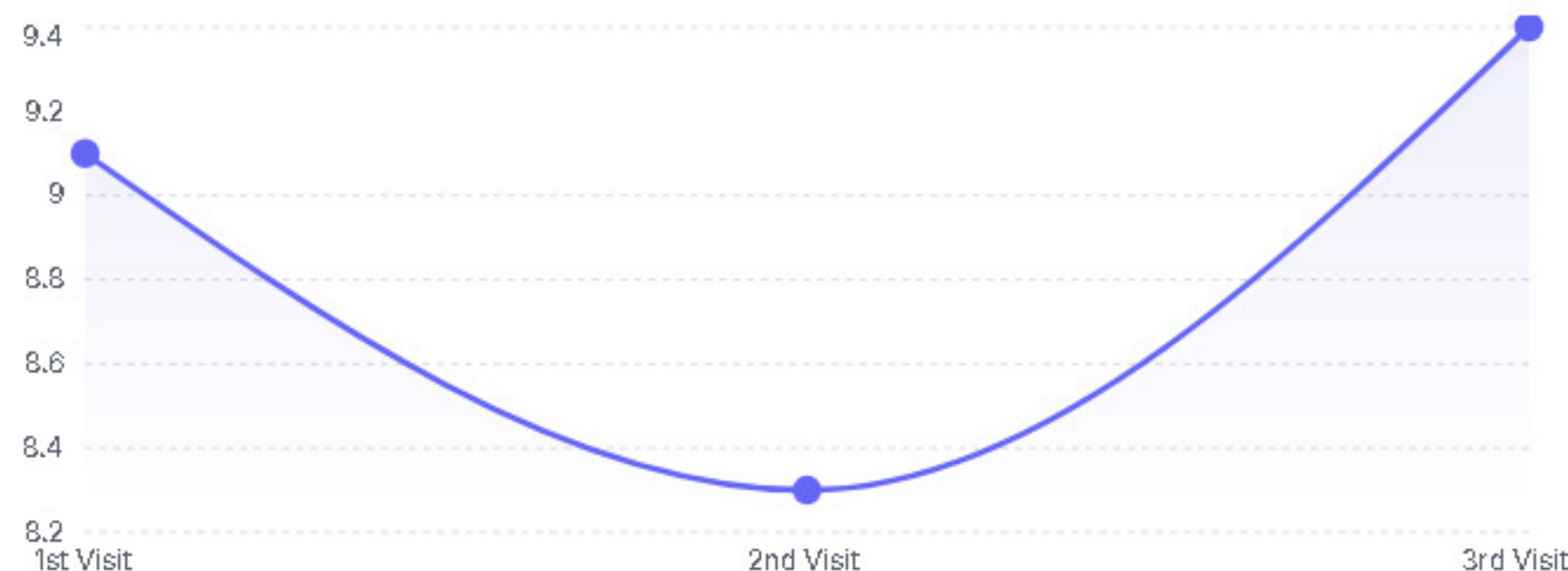
BMI

N/A

Activity

Not set

HbA1c Progress



Treatment Progress

HbA1c Reduction **9%**

FVG Improvement **-28%**

DDS Reduction **-54%**

HbA1c Drop/Day:

0.117

Gap (1st→3rd):**91 days**

Avg FVG: **9**

Gap (2nd→3rd):**82 days**

Visit Summary

Visit 1

HbA1c**9.1**

FVG**7.9**

DDS**2.59**

Visit 2

HbA1c**8.3**

FVG**10.1**

DDS**1.88**

Visit 3

HbA1c**9.4**

FVG**11.2**

DDS**1.18**

PATIENTS

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Complication Risk Assessment

Predictions based on HbA1c, FVG, and therapy indicators

Last updated: 01/10/2025, 11:11:14 pm

Refresh

Very Risky

HbA1c (1st)

9.10%

HbA1c (2nd)

8.30%

↓ 0.80%

FVG (1st)

7.90mg/dL

FVG (2nd)

10.10mg/dL

↑ 2.20mg/dL

FEMALE_42

FEMALE, 42 y/o

Insulin Type: PBD

Medical History:

—

Medications:

—

Glycemic Metrics

9.1

HbA1c (1st)

8.3

HbA1c (2nd)

7.9

FVG (1st)

10.1

FVG (2nd)

HbA1c Trend

-0.80

9.1 → 8.3 (target 4.5-6.5)

FVG Trend

+2.20

7.9 → 10.1 (target 80-130)

Treatment Trends

0.8

HbA1c Δ

0.117

Daily HbA1c Drop

-2.2

FVG Δ

9

Avg. FVG



Low

5.0

6.0

7.0

8.0

9.0

High

10+

Category: Very Risky

Key Factors

High initial HbA1c (9.1%)

Create Patient

Manage patient records and clinical details



Basic Information

Full Name

Enter patient's full name

Age

Enter age

Gender

Select gender

Insulin Regimen Type

Select insulin regimen type

Height (cm)

170.0

Weight (kg)

68.5

Physical Activity

Select physical activity



Medical Background

Medical History

Enter relevant medical history

Current Medications

List current medications

Additional Remarks

Any additional notes or observations



Clinical Indicators

Fasting Venous Glucose (FVG)

Initial FVG

mmol/L

FVG (1st Visit)

mmol/L

FVG (2nd Visit)

mmol/L

FVG (3rd Visit)

mmol/L

HbA1c Measurements

Hba1c (1st Reading)

%

Hba1c (2nd Reading)

%

Hba1c (3rd Reading)

%

Other Clinical Indicators

egFR

mL/min/1.73m²

DDS (1st Reading)

Score

DDS (2nt Reading)

Score

Visit Dates

First Visit Date

dd / mm / yyyy



Second Visit Date

dd / mm / yyyy



Third Visit Date

dd / mm / yyyy



Reset Form

Create Patient Record

BIOTECTIVE

PATIENTS

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Notifications

FEMALE_42

42 y/o — FEMALE · Therapy Effectiveness Summary

HbA1c Δ {1→2}

0.12 %

HbA1c REDUCTION

0.80 %

FVG Δ {1→2}

-2.2

DDS Δ {1→3}

-1.41

Risk Overview

Complication: High

Hypo: Moderate

Adherence: Low

Therapy Effectiveness Trend

0.315

0.303

0.296

0.290

Visit 1

Visit 2

Visit 3

Therapy Effectiveness Probability

LLM-Based Insight

Insights

HbA1c: Inconsistent trend with a slight improvement in the second visit but a rise in the third.

FVG: Steady increase in scores, indicating worsening glycemic variability.

DDS: Significant improvement in diabetes distress over the two recorded visits.

Justification

HbA1c: The fluctuation in HbA1c levels, with a drop to 8.3 followed by a rise to 9.4, suggests unstable glucose control, which may impact the effectiveness of the insulin regimen.

FVG: The consistent rise in FVG scores (7.9 to 11.2) indicates increasing glycemic variability, which could hinder the therapy's effectiveness.

DDS: The notable reduction in DDS scores (2.59 to 1.18) reflects improved patient well-being, which may positively influence adherence and overall therapy outcomes.

Key Numbers

HbA1c {1-3}

9.1 - 9.4

FVG {1-3}

7.9 - 11.2

DDS {1-3}

2.59 - 1.18

Recommended Next Steps

Adjust insulin therapy to address inconsistent HbA1c and rising FVG.

Monitor glycemic patterns closely to guide therapy adjustments.

Therapy Trends

11.5

10.5

9.5

8.5

7.5

V1

V2

V3

HbA1c (%)

FVG

DDS Score

Visit 1

Visit 2

Visit 3

HbA1c

9.1

FVG

7.9

DDS

2.59

HbA1c

8.3

FVG

10.1

DDS

1.88

HbA1c

9.4

FVG

11.2

DDS

1.18

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