

Interpretive Guidance*

Result	Interpretative Guidance
Normal	<ul style="list-style-type: none">• Result is normal.• No evidence of significant hyperglycemia or glycemic variability within the past 1-2 weeks.
Abnormal	<ul style="list-style-type: none">• Result is ABNORMAL.• Abnormal GlycoMark results are associated with hyperglycemia and/or glycemic variability within the past 1-2 weeks.
Higher than previous	<ul style="list-style-type: none">• Result is increasing compared to last result.• Increasing results suggest improvement in recent glycemic control.
Lower than previous	<ul style="list-style-type: none">• Result is decreasing compared to last result.• Decreasing results suggest worsening of recent glycemic control.
Same as previous	<ul style="list-style-type: none">• Result is unchanged compared to last result.• No apparent change in recent glycemic control. Refer to A1C result for long-term changes.

Information provided for illustrative purposes only. Physicians should use their clinical judgment and experience when deciding how to interpret the GlycoMark test. Interpretive Guidance should be established by the Laboratory Director

Examples of Sample Lab Reports

- Provided as representative examples.
- Content of Lab Reports needs to be established by the Laboratory Director.

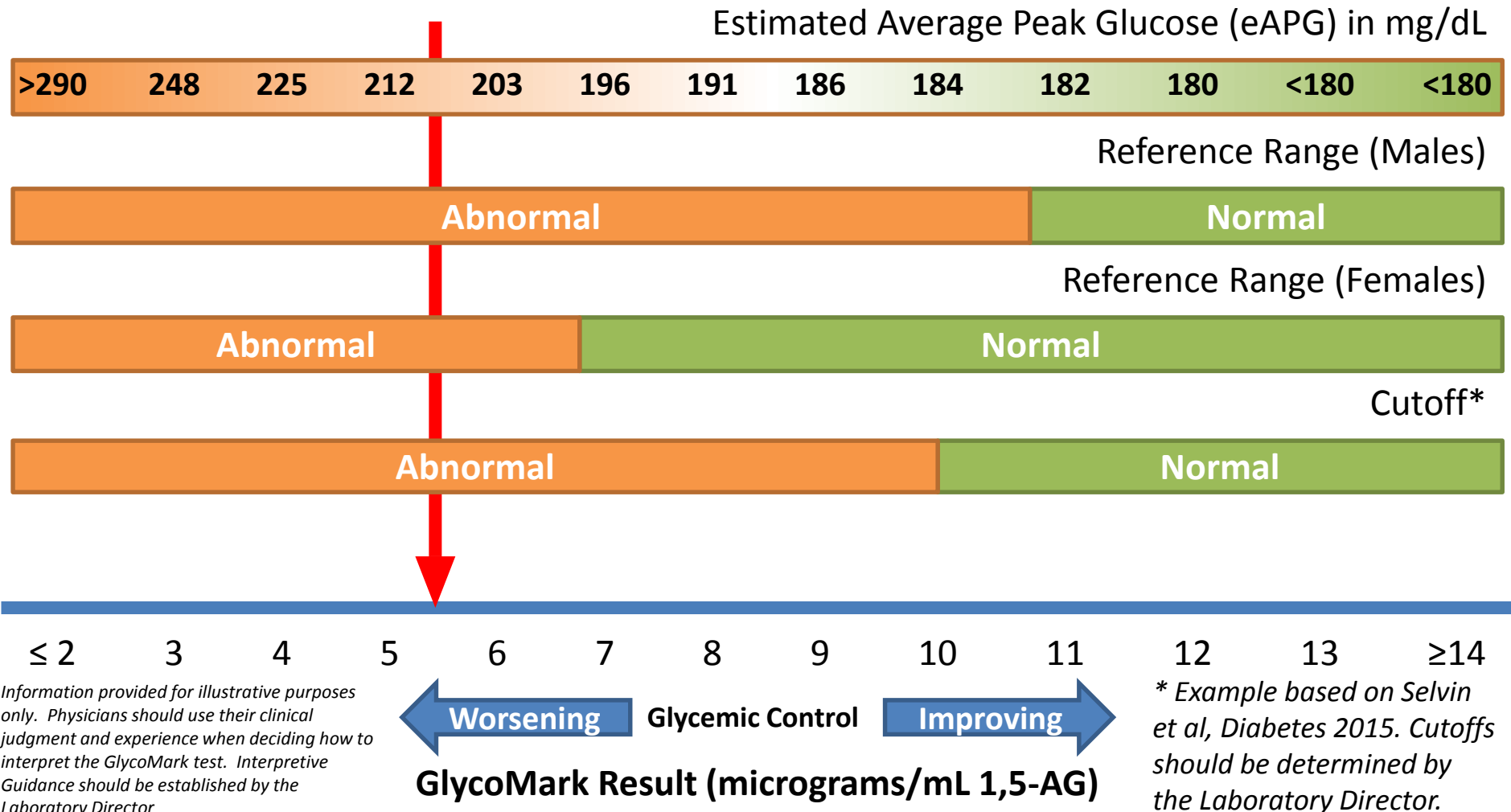


5.4

Interpretation:

- Result is abnormal.
- Abnormal GlycoMark results are associated with hyperglycemia and/or glycemic variability within the past 1-2 weeks.

Last result: UNK

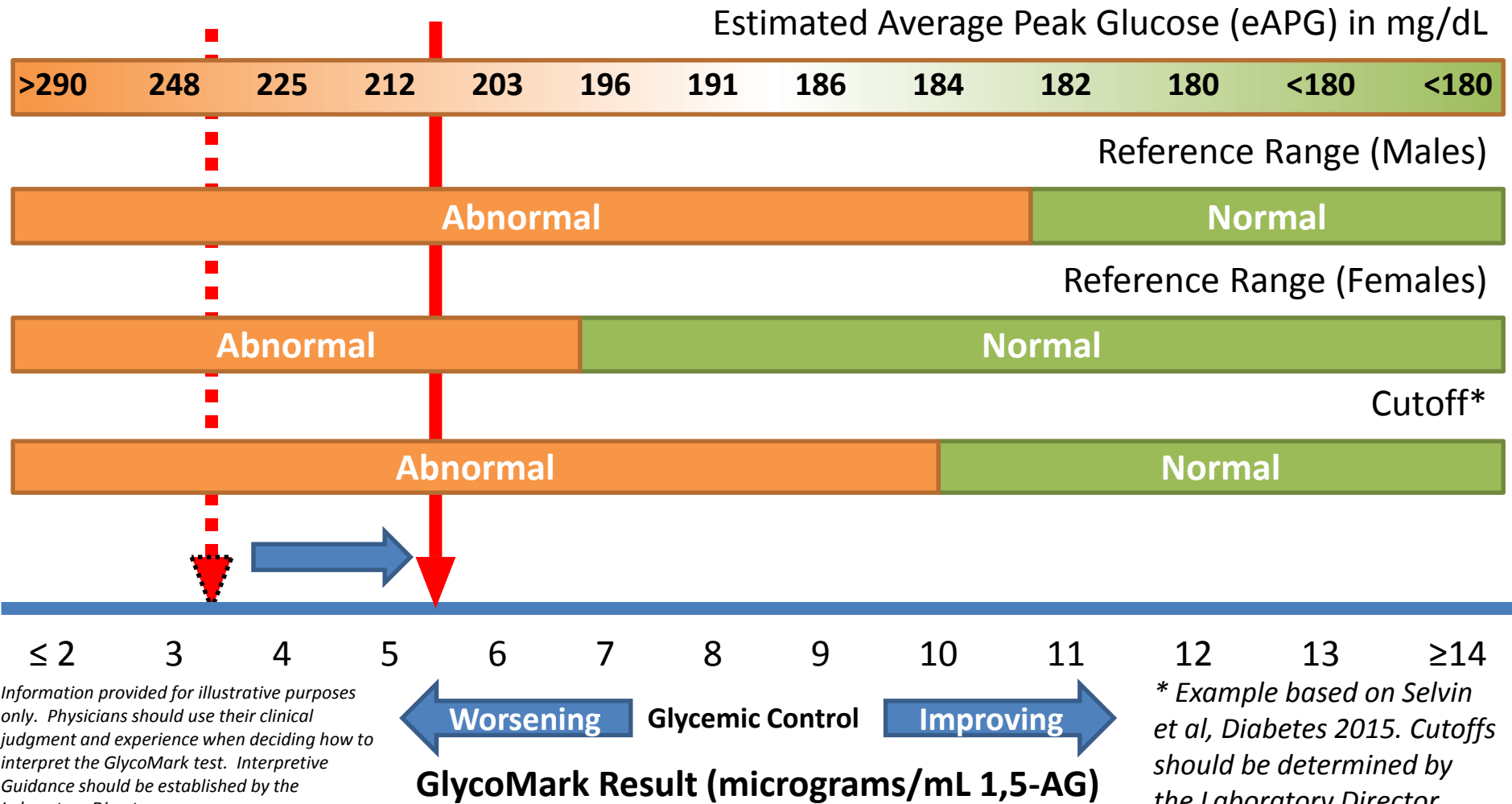


5.4

Last result: 3.2

Interpretation:

- Result is ABNORMAL.
- Abnormal GlycoMark results are associated with hyperglycemia and/or glycemic variability within the past 1-2 weeks.
- Result is increasing compared to last result.
- Increasing results suggest improvement in recent glycemic control.



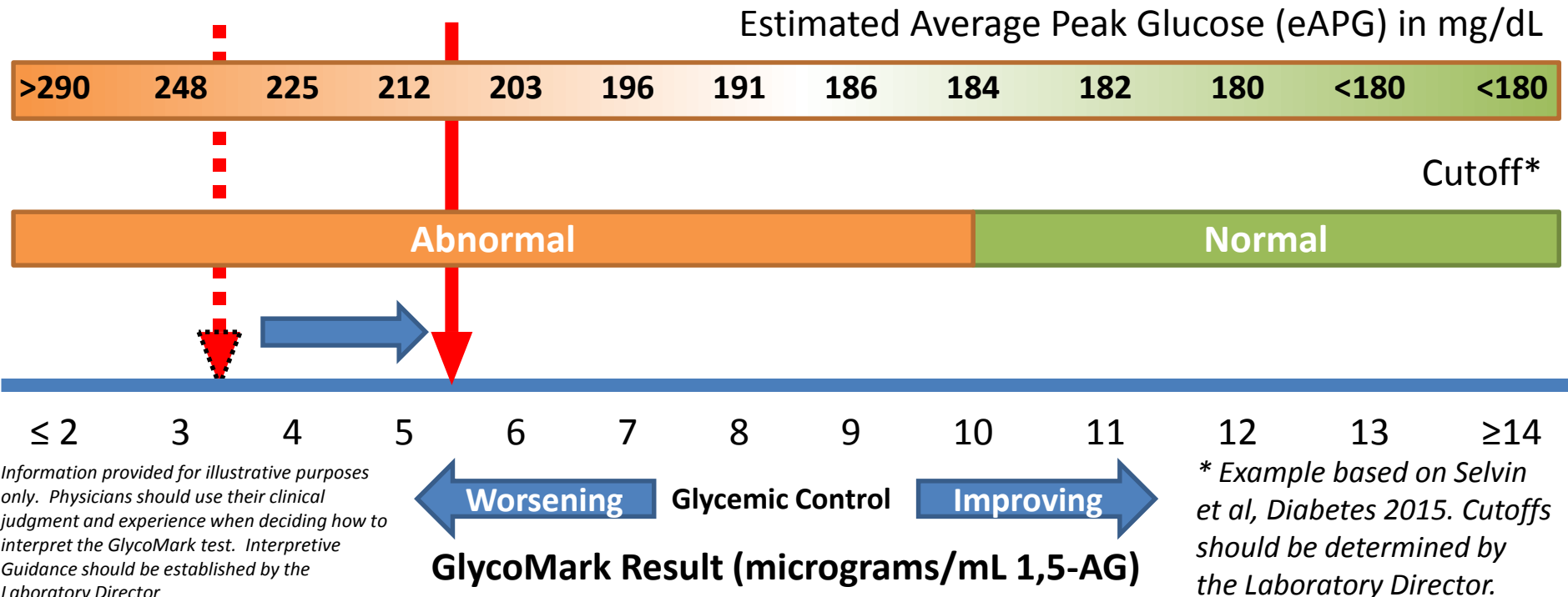


5.4

Last result: 3.2

Interpretation:

- Result is ABNORMAL.
- Abnormal GlycoMark results are associated with hyperglycemia and/or glycemic variability within the past 1-2 weeks.
- Result is increasing compared to last result.
- Increasing results suggest improvement in recent glycemic control.

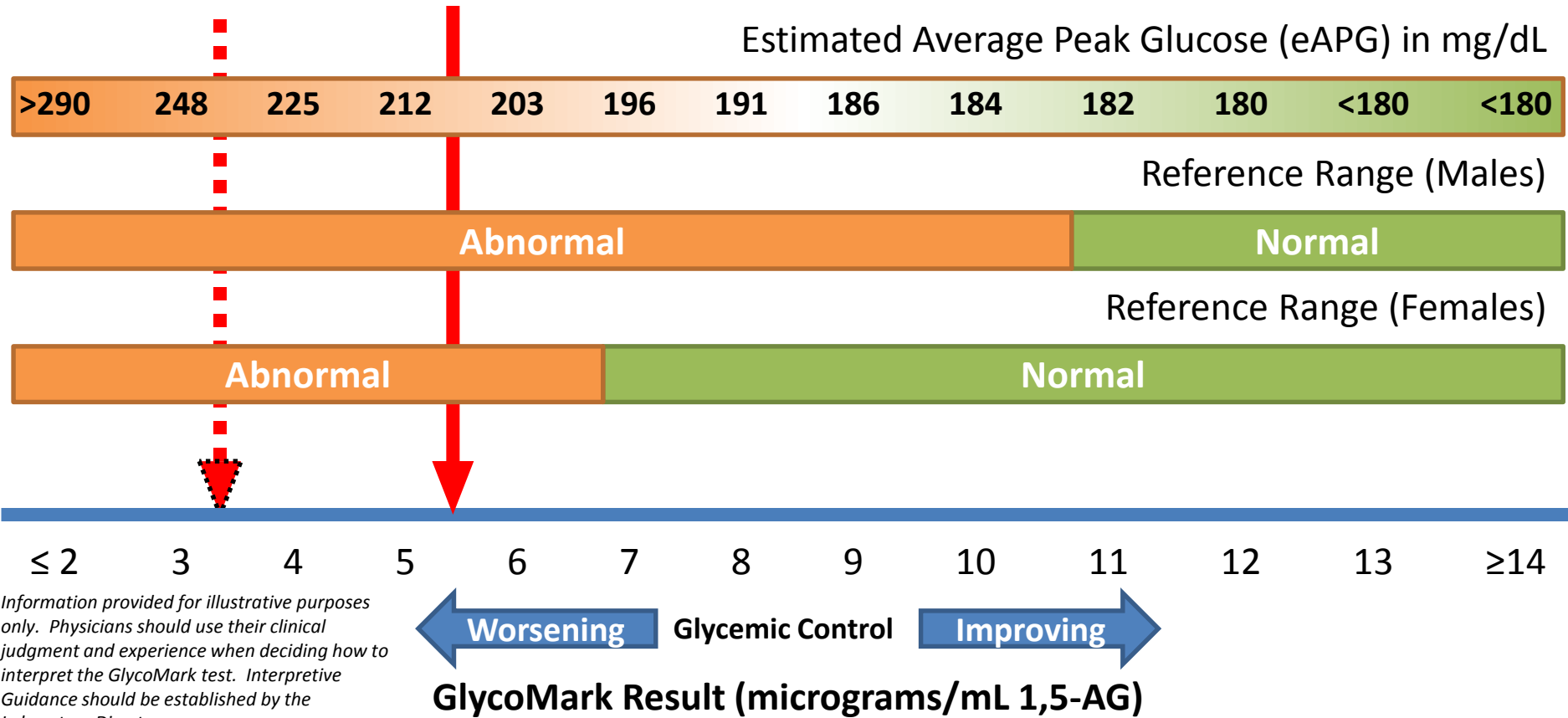


5.4

Last result: 3.2

Interpretation:

- Result is ABNORMAL.
- Abnormal GlycoMark results are associated with hyperglycemia and/or glycemic variability within the past 1-2 weeks.
- Result is increasing compared to last result.
- Increasing results suggest improvement in recent glycemic control.



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