

80M

Interleaved Image-Text Document

Consultant sought to help launch renewable energy auctions in Kosovo*



All about Jador project from 2010 for the present day

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Sliding scale

What is an insulin 'sliding scale'?

A 'sliding scale' is a variable-rate intravenous insulin infusion. It is used to manage blood sugar levels in patients with diabetes who are in hospital. The rate of insulin is adjusted according to the patient's blood sugar level. The higher the blood sugar level, the higher the rate of insulin. This helps to keep blood sugar levels within a target range.

More sugar means more insulin. Insulin is a hormone that helps to keep blood sugar levels under control. When blood sugar levels are high, the body needs more insulin. A sliding scale helps to provide this extra insulin.



Use of the sliding scale with gestational diabetes

1. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

2. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

3. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

4. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

5. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

6. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

7. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

8. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

9. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

10. Starting insulin infusion when blood glucose levels are ≥ 140 under good control. Insulin may be stopped when blood glucose levels are < 140 for 24 hours. The goal is to keep blood glucose levels < 140 for 24 hours. If blood glucose levels are ≥ 140 for 24 hours, insulin should be restarted.

200M

Image Extract



170M

Quality Filter

- ① Aspect ratio
 $ratio < 1/3$ or $ratio > 3$
- ② Image resolution
 $min(width, lenth) < 100$

99M

Redundancy Image Filter

- ① Perceptual Redundancy

- ② Semantic Redundancy


2.13B

Sentence Extract

The match between Tottenham Spurs vs Cjelsea will kick off from 16:30.

I just couldn't get purchase with my boots.

1.82B

Quality Filter

- ① Remove Emoji, URL
- ② Sentenct lenth
 $lenth < 3$ or $length > 81$
- ③ Complexity&Actions
 $complexity < C1$ or $have no action$

1.16B

Semantic Filter

- ① Information Entropy
 $entropy < 0.3$
- ② Sentenct Perplexity
 $perplexity < 30$ or $perplexity > 200$

0.8B

Redundancy Sentence Filter

- ① Perceptual Redundancy
A dog sitting next to a door.
A dog sitting next to a door.
- ② Semantic Redundancy
It's a vehicular collision.
It's an automobile incident.