

Continuous glucose monitoring for patients with type 1 ...

<https://www.ncbi.nlm.nih.gov/pubmed/28551774>

Continuous glucose monitoring associated with intensive insulin regimens represents a useful tool to lower HbA1c in selected adults with type 1 diabetes. Recent randomized controlled trials demonstrated greater glycemic benefits in type 1 diabetic patients treated with multiple daily injections of insulin and continuous glucose monitoring over usual care.

Cited by: 6 Author: Maria Ida Maiorino, Michela Petrizzo, Giu...

Publish Year: 2018

^[PDF] Round Table Discussion on Inpatient Use of Continuous ...

<https://journals.sagepub.com/doi/pdf/10.1177/1932296816656380>

discuss the current and potential future roles of continuous glucose monitoring (CGM) in delivering optimum health care to hospitalized patients in the United States. The panel focused on 3 potential settings for CGM in the hospital, including (1) the intensive care unit (ICU), (2) non-ICU, and (3) continuation of use of home CGM in the hospital.

PEOPLE ALSO ASK

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What are the advantages of CGM devices? ▾

How does tele ICU affect mortality? ▾

How much money can you save in the ICU? ▾

Feedback

Is Continuous Glucose Monitoring Worth It? - Diabetes Self ...

<https://www.diabetesselfmanagement.com/blog/is...> ▾

Sep 28, 2011 · Sep 28, 2011 · An ICU physician named Kristin commented on a Diabetes Self-Management blog entry that she could now work a busy ICU shift without fearing lows, because of the CGMS. According to this WebMD article , continuous glucose monitoring can help identify fluctuations and trends that would otherwise go unnoticed with standard HbA1c tests and ...

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Continuous glucose monitoring associated with **intensive insulin** regimens represents a useful tool to lower HbA1c in selected adults with type 1 diabetes. Recent randomized controlled trials demonstrated greater glycemic benefits in type 1 diabetic patients treated with multiple daily injections of insulin and **continuous glucose monitoring** over usual care.

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[Current application of continuous glucose monitoring in ...](https://europepmc.org/articles/PMC3632161)

<https://europepmc.org/articles/PMC3632161> ▾

May 01, 2011 · Current application of **continuous glucose monitoring** in the treatment of diabetes: **pros** and **cons**. Coronavirus: ... patients, the application of CGM is being investigated, especially with regard to tight glycemic control in the **intensive care unit**.

Cited by: 82

Author: Jeroen Hermanides, Moshe Phillip, J. Han...

Publish Year: 2011

People also ask

What are the pros and cons of continuous glucose monitoring?



When to use continuous glucose monitoring for hypoglycemia?



How often should blood sugar be measured with CGM?



What are the benefits of CGM for Type 1 diabetes?



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Continuous glucose monitoring for patients with type 1 diabetes on multiple daily injections of insulin: pros and cons. Continuous glucose monitoring associated with intensive insulin regimens represents a useful tool to lower HbA1c in selected adults with type 1 diabetes. Recent randomized controlled trials demonstrated greater glycemic benefits in type 1 diabetic patients treated with multiple daily injections ...

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Author: Maria Ida Maiorino, Michela Petrizzo, Giu...

Publish Year: 2018

The Pros and Cons of Continuous Glucose Monitoring (CGM ...

<https://diabetesstrong.com/fit-with-diabetes-part-4-the-pros-and-cons-of-cgm> ▾

Jun 08, 2017 · The advantages of continuous glucose monitoring. Information – If you do manual blood sugar measurements and know your body well, you probably think you have a pretty good idea of what your sugars are up to between measurements. Well, you are most likely wrong. I got a big surprise when I started seeing how my blood sugar actually varied throughout the day, not to mention during ...

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Feedback

Continuous Glucose Monitoring Pros and Cons

<https://www.verywellhealth.com/continuous-glucose...> ▾



How It Works

Benefits

Limitations

Who Should Use CGM

