

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.

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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

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

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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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Continuous Glucose Monitoring Pros and Cons

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



How It Works

Benefits

Limitations

Who Should Use CGM

