Hypoglycemia Uncovered Risks Diagnosis and Long Term Health Consequences

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Abstract

Hypoglycemia, characterized by abnormally low blood glucose levels, is a condition commonly associated with diabetes but can also a fect individuals without the disease. While often manageable in the short term, recurring or severe hypoglycemia can have signif cant long-term health consequences, including cognitive impairment, cardiovascular issues, and a reduced quality of life. This article explores the risks, diagnosis, and long-term health implications of hypoglycemia. It reviews the mechanisms leading to hypoglycemia, % p t2 á hm It reviews Ä term consequences of hypoglycemia, highlighting the need for better management strategies to minimize its impact on health.

Keywords: , ; ..; ...; ...; ...;

Introduction

Methods and Materials

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Results and Discussions

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Conclusion

Acknowledgement

Interest of Con ict

References

- Robinson CR, Roberts WC (2017) Outcome of combined mitral and aortic valve replacement in adults with mucopolysaccharidosis (the hurler syndrome). Am J Cardiol 120: 2113-2118.
- Gabrielli O, Clarke LA, Bruni S, Coppa GV (2010) Enzyme-replacement therapy in a 5-month-old boy with attenuated presymptomatic MPS I: 5-year follow-up. Pediatrics, 125: e183-e187.
- Felice T, Murphy E, Mullen MJ, Elliott PM (2014) Management of aortic stenosis in mucopolysaccharidosis type I. Int J Cardiol 172: e430-e431.
- Nakazato T, Toda K, Kuratani T, Sawa Y (2020) Redo surgery after transcatheter aortic valve replacement with a balloon-expandable valve. JTCVS Tech 3: 72-74.
- Gorla R, Rubbio AP, Oliva OA, Garatti A, Marco FD, et al. (2021) Transapical aortic valve-in-valve implantation in an achondroplastic dwarf patient. J Cardiovasc Med (Hagerstown) 22: e8-e10.
- Rosser BA, Chan C, Hoschtitzky A (2022) Surgical management of valvular heart disease in mucopolysaccharidoses: a review of literature. Biomedicines 10: 375.
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