



## **TITLE: A Rare Case of Empagliflozin-Induced Euglycemic Diabetic Ketoacidosis Obscured by Alkalosis**

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### **ABSTRACT (upto 300 words)**

Empagliflozin-induced euglycemic diabetic ketoacidosis is a life-threatening metabolic complication of diabetes mellitus characterized by metabolic acidosis, ketonemia, and relatively normal serum glucose levels. We present a rare case of empagliflozin-induced diabetic ketoacidosis obscured by alkalosis. This case report aims to create awareness among clinicians about this entity and consider this diagnosis in their differential, especially in patients taking sodium-glucose co-transporter (SGLT-2) inhibitors who present to the hospital with unspecific symptoms that may not suggest DKA.

### **BIOGRAPHY (upto 200 words)**

Dr. Carlos Arias-Morales obtained his M.D degree from the University of El Salvador. He is a board certified Internal Medicine physician and Associate Director of the Internal Medicine Residency Program at SBH Health System affiliated with the City University of New York School of Medicine in the Bronx, New York. He has several publications that have been cited over 272 times. He has been serving as an editorial board member of the journal of clinical research and as a peer-reviewer for several reputed journals. He also is the deputy editor for the Cureus channel at SBH Health System.

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