

Abstract

Glycosuria; the presence of glucose in the urine; serves as a signifcant indicator of underlying health conditions; particularly diabetes mellitus. This abstract investigates glycosuria and its clinical signifcance by examining its

Keywords: D abese. $e_{2,2}$; Re a 2^{e} . d; B. d g_{2} c. e e e.; U. e se $2, g_{3}$; D a g_{2} . $2c_{2}$. cas. . .

Introduction

G, C, a, i e e e e f \overline{g} , C, e, i e, e, a, \overline{g} , cai c...ca e, e, i ai ca de a abe $\dots \overline{g}$ i i a a ...d, d a', ea i i ai, ai c a i e \overline{g} , c, e, e ab \dots a d e a f, ci... W, e, e, e, a d e i c i a \overline{g} , c, e, i e e ce, i e, e ca be, d cai e f, a \dots d e i \overline{g} , c, e, i, e e ce, i e, e ca be, d cai e f, a \dots d e i \overline{g} , c, e, i, c, d, \overline{g} dabese, e i , e a d, de i a d, \overline{g} , i c, ca $\dots \overline{g}$, ca ce a l, e i \overline{g} a d, de i a d, \overline{g} , i c, ca $\dots \overline{g}$, ca ce a e e ci e i f e a ca e i , de i a d, \overline{g} , i c, ca $\dots \overline{g}$, ca ce a e e ci e i [1], ..., d ci e i e i \overline{g} , e a d, a \overline{g} are a i e i c d, d \overline{g} , a d, de i a d, \overline{g} , i c $\dots \overline{g}$, c $\dots \overline{g}$, i c c, e a f e a ci e i , de i a d \overline{g} , e a d, a \overline{g} e a e e ci e i [1], ..., d ci e i e i e i \overline{g} e e a ce i e c i e i e f, a \dots e d ca c, d i \dots , e i a $(\dots \overline{g}, \overline{g}, \overline{z})$ e a a a be a e f a \dots \overline{g} , e i ab , c, ea i a d, d e f, ci [2].

Discussion

Pathophysiology of glycosuria:

Causes of glycosuria:

Glycosuria can occur as a result of various underlying conditions, including:

Diabetes mellitus: e c c c c c c e f g c d a 02-Dec-2023, PreQC No: jcds-23-127278 (PQ), **Reviewed**: 14-Dec-2023, QC No: jcds-23-127278, **Revised**: 19-Dec-2023, Manuscript No: jcds-23-127278 (R), **Published**: 02-Jan-2024, DOI: 10.4172/jcds.1000214

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 $desa_{1}$, $se_{1}e_{2}$, $fe_{2}e_{3}$, dca_{2} , [8].

Risk stratification for complications: $G_{1,c}$, $a_{1,c}$, $a_{2,c}$, $a_{3,c}$, $a_{4,c}$, $a_{$

Conclusion

G, c, a, c a acse./ed b, s e e.e. ce. $f_{\overline{p}}$, c, e., s e, e, e, a c., ca, $p_{\overline{p}}$, ca s, d. \overline{p} s as , a a s f s e e a as , dese...e s, de $p_{\overline{p}}$ ca e a d ... cas... f e e a s. U de sa d, \overline{p} s e as $p_{\overline{p}}$, ca e a d ... cas... f e e as a c. ca $p_{\overline{p}}$ ca ce. e.e s a f e e as call to de s e e cs e a.e. a d a age as e s $p_{\overline{p}}$ c da s $p_{\overline{p}}$

Conflict of Interest

N_. e

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