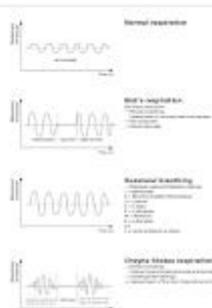




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Kussmaul **breathing** is a deep **and** labored **breathing** pattern often associated with severe metabolic acidosis, particularly **diabetic ketoacidosis (DKA)** but also kidney failure. ... It is this latter type of **breathing** pattern that is referred to as Kussmaul **breathing**.



[Kussmaul breathing - Wikipedia](https://en.wikipedia.org/wiki/Kussmaul_breathing)

https://en.wikipedia.org/wiki/Kussmaul_breathing

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[Respiratory System and Diabetes - Ketoacidosis & Kussmaul Breathing](https://www.diabetes.co.uk/body/respiratory-system.html)

<https://www.diabetes.co.uk/body/respiratory-system.html> [▼ 翻译此页](#)

Ketoacidosis and Kussmaul breathing. Rapid or laboured breathing, known as Kussmaul breathing, can be a symptom of **diabetic ketoacidosis (DKA)**. **Ketoacidosis** is a short term complication of **diabetes** caused by very high blood glucose levels accompanied by a high level of ketones in the blood.

[Respiratory failure in diabetic ketoacidosis - NCBI - NIH](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515441/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515441/> [▼ 翻译此页](#)

作者：NK Konstantinov - 2015 - 被引用次数：10 - 相关文章

2015年7月25日 - **DKA** creates a severe stress on the **respiratory** function that has the potential to aggravate chronic lung disease. There is a paucity of studies addressing the **effects of DKA** on **respiratory** function in patients with chronic lung disease **and** on the outcomes of **DKA** in this setting.

Name of Journal: *World Journal of Diabetes*

Manuscript NO: 41715

Manuscript Type: MINIREVIEWS

Effects of diabetic ketoacidosis in the respiratory system

Gallo de Moraes A and Surani S. Respiratory failure in patients with DKA

Alice Gallo de Moraes, Salim Surani

Abstract

Diabetes affects approximately 30 million persons in the United States. Diabetes ketoacidosis is one of the most serious and acute complications of diabetes. At the time of presentation and during treatment of diabetic ketoacidosis (DKA), several metabolic and electrolyte derangements can ultimately result in respiratory compromise.

Most commonly, hypokalemia, hypomagnesemia and hypophosphatemia can eventually lead to respiratory muscles failure. Furthermore, tachypnea, hyperpnea and

Match Overview

- 1** **Crossref** 29 words
Konstantinov, Nikifor K. "Respiratory failure in diabetic keto acidosis", *World Journal of Diabetes*, 2015. 1%
- 2** **Internet** 15 words
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www.wjgnet.com 1%

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Rapid or laboured **breathing**, known as Kussmaul **breathing**, can be a symptom of **diabetic ketoacidosis (DKA)**. **Ketoacidosis** is a short term complication of **diabetes** caused by very high blood glucose levels accompanied by a high level of ketones in the blood.



[Respiratory System and Diabetes - Ketoacidosis & Kussmaul Breathing](https://www.diabetes.co.uk/body/respiratory-system.html)

<https://www.diabetes.co.uk/body/respiratory-system.html>

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[Respiratory failure in diabetic ketoacidosis - NCBI - NIH](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515441/)

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作者: NK Konstantinov - 2015 - 被引用次数: 9 - [相关文章](#)

The development of non-hydrostatic pulmonary edema [adult **respiratory** distress syndrome (ARDS)] in **DKA** may be related to the **effects** of stress on **diabetic** lungs. ... ARDS appears to be a more frequent **and** severe complication of **DKA** than hydrostatic pulmonary edema.

[Abstract](#) · [INTRODUCTION](#) · [DIAGNOSIS OF ...](#) · [RISK FACTORS FOR ...](#)

[Respiratory System and Diabetes - Ketoacidosis & Kussmaul Breathing](https://www.diabetes.co.uk/body/respiratory-system.html)

<https://www.diabetes.co.uk/body/respiratory-system.html> [▼ 翻译此页](#)

Rapid or laboured **breathing**, known as Kussmaul **breathing**, can be a symptom of **diabetic ketoacidosis (DKA)**. **Ketoacidosis** is a short term complication of **diabetes** caused by very high blood glucose levels accompanied by a high level of ketones in the blood.

[Diabetic ketoacidosis - Symptoms and causes - Mayo Clinic](#)

找到约 715,000 条结果 (用时 0.50 秒)

Rapid or laboured **breathing**, known as Kussmaul **breathing**, can be a symptom of **diabetic ketoacidosis (DKA)**. **Ketoacidosis** is a short term complication of **diabetes** caused by very high blood glucose levels accompanied by a high level of ketones in the blood.



[Respiratory System and Diabetes - Ketoacidosis & Kussmaul Breathing](https://www.diabetes.co.uk/body/respiratory-system.html)
<https://www.diabetes.co.uk/body/respiratory-system.html>

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[Respiratory failure in diabetic ketoacidosis - NCBI - NIH](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515441/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4515441/> ▾ [翻译此页](#)

作者: NK Konstantinov - 2015 - 被引用次数: 9 - [相关文章](#)

One of the conditions aggravating the course of **DKA** and causing several deaths The **effect** of insulin on cellular potassium uptake is dissociated from that on ...

[Respiratory System and Diabetes - Ketoacidosis & Kussmaul Breathing](https://www.diabetes.co.uk/body/respiratory-system.html)

<https://www.diabetes.co.uk/body/respiratory-system.html> ▾ [翻译此页](#)

Rapid or laboured **breathing**, known as Kussmaul **breathing**, can be a symptom of **diabetic ketoacidosis (DKA)**. **Ketoacidosis** is a short term complication of **diabetes** caused by very high blood glucose levels accompanied by a high level of ketones in the blood.

[Diabetic ketoacidosis - Symptoms and causes - Mayo Clinic](https://www.mayoclinic.org/diseases.../diabetic-ketoacidosis/.../syc-2037155...)

<https://www.mayoclinic.org/diseases.../diabetic-ketoacidosis/.../syc-2037155...> ▾
[翻译此页](#)

2018年6月12日 - You have ketones in your urine **and** can't reach your doctor for advice. You have multiple signs **and** symptoms of **diabetic ketoacidosis** — excessive thirst, frequent urination, nausea **and** vomiting, abdominal pain, shortness of breath, fruity-scented breath, confusion.

[\(PDF\) Respiratory failure in diabetic ketoacidosis - ResearchGate](https://www.researchgate.net/publication/280691902_Respiratory_failure_in_diabetic_ketoacidosis)

https://www.researchgate.net/publication/280691902_Respiratory_failure_in_diabetic_ketoacidosis

2015年12月13日 - Detection of respiratory failure in **DKA** requires focused clinical monitoring, careful ... under the added stress of **DKA** include infections of the **respiratory system**, pre-existing