



American Association of Critical-Care Nurses

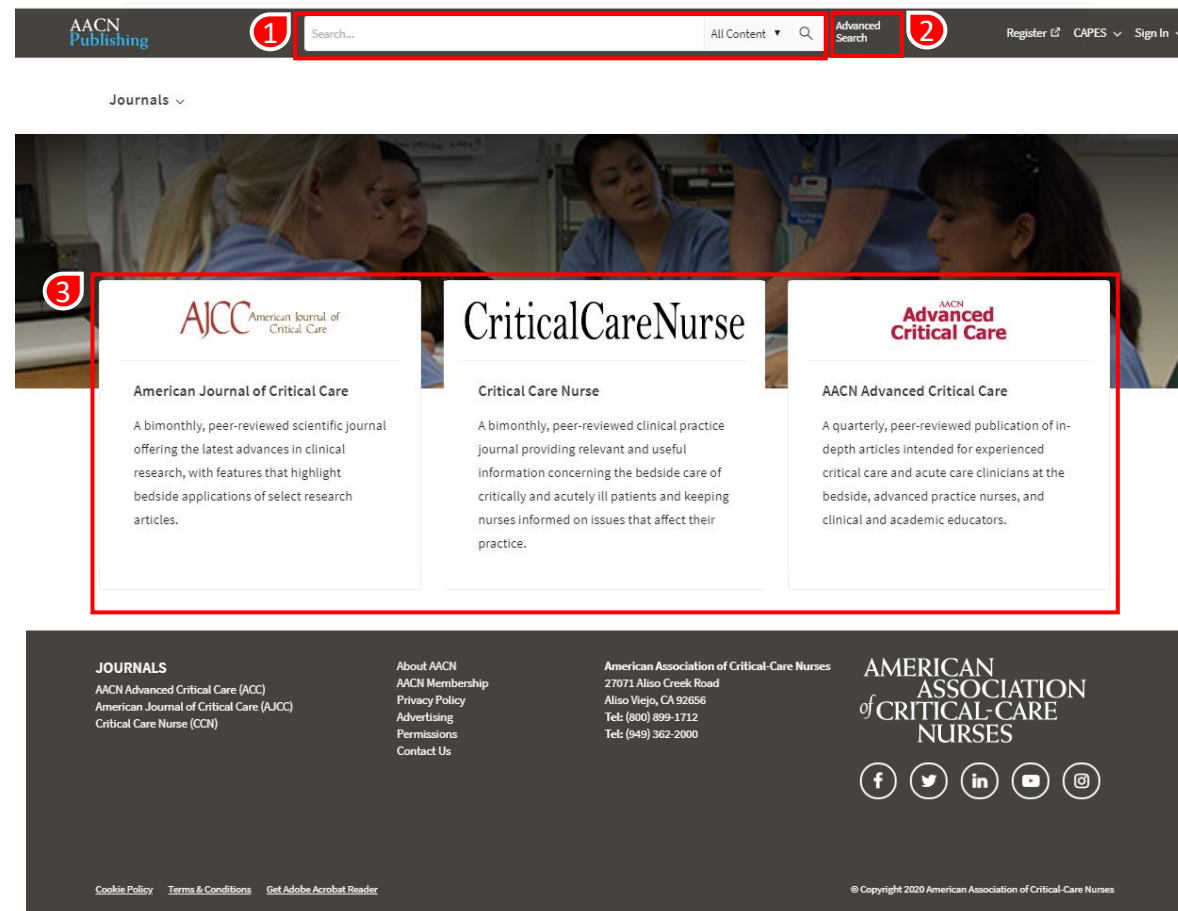
- American Association of Critical-Care Nurses é a maior organização de enfermagem especializada do mundo e possui como missão fornecer aos enfermeiros de cuidados intensivos informações precisas, relevantes e úteis sobre os cuidados de pacientes críticos.

AMERICAN
ASSOCIATION
of CRITICAL-CARE
NURSES

- Uma editora dedica a criar um métodos de assistência de saúde orientado pelas necessidades de pacientes e familiares, onde enfermeiros de cuidados intensivos e críticos fazem sua contribuição ideal.

A página inicial é dividida em três partes:

1. Caixa de pesquisa básica
2. Área de pesquisa avançada
3. Acesso aos periódicos



A página inicial é dividida em duas partes:

1. Edição atual
2. Conteúdos: recentes; mais lidos e mais citados

The screenshot shows the homepage of the CriticalCareNurse journal. At the top, there is a banner for 'CERTIFICATION AND CORE REVIEW FOR NEONATAL INTENSIVE CARE NURSING 6TH EDITION' with a 'LEARN MORE' button. Below this is the AACN Publishing logo and a search bar. The main navigation bar includes 'CriticalCareNurse', 'Issues', 'CE Articles', 'Subscribe', 'For Authors', 'For Reviewers', and 'Features'. The page is divided into two main sections. Section 1, highlighted with a red box and a red circle with the number 1, is 'About the Journal' and 'CURRENT ISSUE'. The 'About the Journal' section includes a description: 'For current, relevant and evidence-based information about the bedside care of critically and acutely ill patients, turn to this bimonthly clinical practice journal.' The 'CURRENT ISSUE' section displays 'Volume 44, Issue 5' dated '1 October 2024' with a 'View This Issue' button. Section 2, highlighted with a red box and a red circle with the number 2, is a table of 'Latest', 'Most Read', and 'Most Cited' articles. The 'Latest' column lists three articles: 'Critical Care Nursing and Mass Casualty Response During Operation Allies Refuge', 'Low-Titer O-Positive Whole Blood: Lessons From the Battlefield for Civilian Rural Hospitals', and 'Using a Military-Civilian Partnership to Enhance Clinical Readiness and Sustainment for Air Force Critical Care Nurses'. The 'CE Articles' section lists 'Low-Titer O-Positive Whole Blood: Lessons From the Battlefield for Civilian Rural Hospitals', 'Best Practices in the Nursing Care of Patients With Injuries From Violence: An Integrative Review', and 'Acute and Critical Care Nurses' Roles in Mass'. To the right of the CE Articles is a promotional graphic for 'Advanced Critical Care' with a 'LEARN MORE' button.

CriticalCareNurse Issues CE Articles Subscribe For Authors For Reviewers Features

About the Journal
For current, relevant and evidence-based information about the bedside care of critically and acutely ill patients, turn to this bimonthly clinical practice journal.

CURRENT ISSUE
Volume 44, Issue 5
1 October 2024
[View This Issue](#)

Latest	Most Read	Most Cited
Critical Care Nursing and Mass Casualty Response During Operation Allies Refuge		
Low-Titer O-Positive Whole Blood: Lessons From the Battlefield for Civilian Rural Hospitals		
Using a Military-Civilian Partnership to Enhance Clinical Readiness and Sustainment for Air Force Critical Care Nurses		

CE Articles

- Low-Titer O-Positive Whole Blood: Lessons From the Battlefield for Civilian Rural Hospitals
- Best Practices in the Nursing Care of Patients With Injuries From Violence: An Integrative Review
- Acute and Critical Care Nurses' Roles in Mass

A compilation of ACC Clinical Inquiry columns providing guidance for the clinical inquiry process
[LEARN MORE](#)

A página de pesquisa avançada é dividida em quatro partes:

1. Direcionamento de periódico para busca de resultados
2. Busca por termos
3. Busca por autor
4. Busca por citação

The screenshot shows the 'Advanced Search' interface with four distinct sections highlighted by red boxes and numbered 1 through 4:

- 1. Journals:** A dropdown menu labeled 'Journals' with a downward arrow.
- 2. Advanced Search:** A section containing a text input field labeled 'Enter Term', a red 'Search' button, radio buttons for 'Any', 'All', and 'Exact Phrase', and a red 'Filter' link.
- 3. Author Search:** A section containing a text input field labeled 'Author Search', a red 'Search' button, and a red 'Filter' link.
- 4. Find a specific article:** A large section containing three search methods:
 - Title:** A text input field labeled 'Title Search' and a red 'Search' button.
 - Citation:** A form with a dropdown menu labeled '- Select a Journal', and input fields for 'Year', 'Volume', 'Issue', and 'First Page'. Below these is a red 'Search' button.
 - DOI Search:** A text input field labeled 'DOI Search' and a red 'Search' button.

A página de resultados é dividida em duas partes:

1. Filtros de refinamento de pesquisa
2. Resultados de pesquisa

Journals ▾

Update Search

Filter ▾

Add term Update

Format

- ☐ Journal Articles (664)
- ☐ Image (15)

Journal

- ☐ Critical Care Nurse (239)
- ☐ American Journal of Critical Care (227)
- ☐ AACN Advanced Critical Care (213)

Article Type

- ☐ Research Article (450)
- ☐ Other (142)
- ☐ Editorial (25)
- ☐ Review Article (10)
- ☐ Collection (9)

1-20 of 679 Search Results for
diabetes

Save search Sort by Relevancy ▾

JOURNAL ARTICLES

Volume-Based Feeding in Enteral Nutrition: What About Diabetes? ✓

Mary E. Lough, RN, PhD, CCRN, CCNS, FCCM
Journal: Critical Care Nurse
Critical Care Nurse. 2017; 37476-77 doi: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ccn2017143>
DOI: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ccn2017143>
Published: 01 August 2017

... Whether the VBF protocol is safe for patients with diabetes who receive a continuous insulin infusion is a...

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JOURNAL ARTICLES

Obesity Paradox: Comparison of Heart Failure Patients With and Without Comorbid Diabetes ✓

Kyoung Suk Lee, RN, PhD, MPH, Debra K. Moser, RN, PhD, Terry A. Lennie, RN, PhD, Michele M. Pelter, RN, PhD, Thomas Nesbitt, MD, MPH ...
Journal: American Journal of Critical Care
American Journal of Critical Care. 2017; 262140-148 doi: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ajcc2017634>
DOI: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ajcc2017634>
Published: 01 March 2017

... Diabetes is a common comorbid condition in patients with heart failure and is strongly associated with poor...

[Abstract ▾](#) [View article](#) [PDF](#)

JOURNAL ARTICLES

Heart Transplant Outcomes in Patients With Pretransplant Diabetes Mellitus ✓

Anne Jalowiec, RN, PhD, Kathleen L. Grady, RN, PhD, Connie White-Williams, RN, PhD
Journal: American Journal of Critical Care
American Journal of Critical Care. 2017; 266482-490 doi: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ajcc2017571>
DOI: <https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ajcc2017571>
Published: 01 November 2017

... Findings on outcomes of heart transplant patients who had diabetes mellitus before transplant are...

A página do periódico é dividida em 4 partes:

1. Barra de navegação da publicação
2. Breve apresentação do periódico
3. Acesso à edição atual
4. Conteúdos em destaque

The screenshot shows the homepage of the American Journal of Critical Care (AJCC). The layout is divided into four main sections, each highlighted with a red box and a numbered annotation:


- 1. Barra de navegação da publicação:** Located at the top right, it includes links for Issues, CE Articles, Subscribe, Authors, Features, and Videos.
- 2. Breve apresentação do periódico:** Located on the left side of the hero banner, it contains the 'About the Journal' text, describing it as a bimonthly scientific journal offering the latest advances in clinical research.
- 3. Acesso à edição atual:** Located on the right side of the hero banner, it displays the 'CURRENT ISSUE' information (Volume 32, Issue 1, 1 January 2023) and a 'View This Issue' button.
- 4. Conteúdos em destaque:** This section is divided into two main areas:
 - COVID-19 Resources:** A section providing free access to articles related to COVID-19 care, with a link to 'click here'.
 - CE Articles:** A list of featured articles, including 'Nurses' Perceptions of a Novel Rooming-in Program for Infants With Critical Congenital Heart Disease', 'Adapting the Healthy Work Environment Assessment Tool for French-Canadian Intensive Care Nurses', 'Comparison of Prognostic Accuracy of 3 Delirium Prediction Models', 'Factors Affecting Psychological Distress in Family Caregivers of Critically Ill Patients: A Qualitative Study', and 'Education Directory'.

Additional elements on the right side of the page include a banner for 'Essentials of Critical Care Orientation' and a section titled 'Need to use AACN journal content? Request permission fast online!' with a list of steps to follow.

A página do artigo é dividida em quatro partes:

1. Título e informações do artigo
2. Ferramentas diversas e download do PDF
3. Conteúdo do artigo
4. Estrutura de navegação entre tópicos

Volume 26, Issue 2
1 March 2017



CARDIOVASCULAR CRITICAL CARE | MARCH 01 2017

Obesity Paradox: Comparison of Heart Failure Patients With and Without Comorbid Diabetes

Kyoung Suk Lee, RN, PhD, MPH; Debra K. Moser, RN, PhD; Terry A. Lennie, RN, PhD; Michelle M. Pelter, RN, PhD; Thomas Nesbitt, MD, MPH; Jeffrey A. Southard, MD; Kathleen Dracup, RN, PhD

Am J Crit Care (2017) 26 (2): 140–148.
<https://doi-org.ez1.periodicos.capes.gov.br/10.4037/ajcc2017634>

18 View Metrics

CITED BY

Web Of Science (9)

Google Scholar

CrossRef

Split-Screen Views PDF Share Tools

< Previous Article
Next Article >

Article Contents

- Methods
- Results
- Discussion
- Limitations
- Conclusion
- REFERENCES

Background

Diabetes is a common comorbid condition in patients with heart failure and is strongly associated with poor outcomes. Patients with heart failure who have diabetes are more likely to be obese than are those without diabetes. Obesity is positively associated with survival in patients with heart failure, but how comorbid diabetes influences the relationship between obesity and favorable prognosis is unclear.

Objective

To explore whether the relationship between body mass index and survival differs between patients with heart failure who do or do not have diabetes.

Methods

The sample consisted of 560 ambulatory patients with heart failure (mean age, 66 years; mean body mass index, 32; diabetes, 41%). The association between body mass index and all-cause mortality was examined by using multivariate Cox proportional hazards regression after adjustments for covariates.

Results

In patients without diabetes, higher body mass index was associated with a lower risk for all-cause mortality after adjustments for covariates (hazard ratio, 0.952; 95% CI, 0.909–0.998). In patients with diabetes, body mass index was not predictive of all-cause death after adjustments for covariates.

Conclusion

Obesity was a survival benefit in heart failure patients without comorbid diabetes but not in those with comorbid diabetes. The mechanisms underlying the difference in the relationship between obesity and survival due to the presence of diabetes in patients with heart failure need to be elucidated.

Overall mortality rates due to cardiovascular disease have significantly declined since the early 2000s. However, mortality rates in heart failure have not significantly changed.¹ Many efforts have been made to identify factors that might be associated with the outcomes of heart failure. For example, even though obesity is a major risk factor for heart failure and other cardiovascular diseases, it is beneficial for survival among patients who have heart failure.^{2–6} In

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We recommend

Prognostic Importance of Sleep Quality in Patients With Heart Failure
Lee et al., Am J Crit Care, 2016

Two-Step Screening for Depressive Symptoms and Prediction of Mortality in Patients With Heart Failure
Lee et al., Am J Crit Care, 2017

Association Between Enteral Feeding, Weight Status, and Mortality in a Medical Intensive Care Unit
Vest et al., Am J Crit Care, 2018

Revisiting a Familiar

Bariatric Surgery Halved 10-Year Mortality, VA Study Suggests
Ricki Lewis et al., Medscape

Skip the Weigh-in for Type 2 Diabetes Patients?
Gregory A. Nichols, PhD, Medscape

Obesity and mortality association differs between individuals with and without diabetes
MedicalXpress, 2013

One Year Post-TAILORx: Attitudes Shift and Questions Linger in Breast Cancer Recurrence
Tanner

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