



آموزش کاربرد اندنوت در پاورپوینت

تهیه کننده: رومینا سپهر

Sepehr.r@iums.ac.ir

۱. متن خود را تایپ نمایید
۲. روی نوار ابزار بر روی Endnote X7 کلیک نمایید



1

Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML has not been addressed and was the objective of this study.

Insert Citation Insert Selected Citation(s) Insert Reference Insert Selected Reference(s)

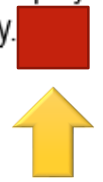
Style: Vancouver

Go to EndNote EndNote Help

Citations References Formatting Tools

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML has not been addressed and was the objective of this study.



پس از نوشتن متن مورد نظر ، محل مکان نما یا Cursor را برای قرار دادن رفرنس مشخص کنید.

روی گزینه Insert Citation کلیک نمایید

Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML has not been addressed and was the objective of this study.

Insert Citation Citations
Insert Selected Citation(s)
Insert Reference References
Insert Selected Reference(s)

Style: Vancouver
Formatting

Go to EndNote
EndNote Help
Tools

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

EndNote Find & Insert My Citations

leukemia Find

Author	Year	Title
Al Ameri	2016	Acute Pulmonary Failure During Remission Induction Chemotherapy in Adults With Acute Myeloid Leukemia or High-Risk Acute Myeloid Leukemia
Baumgartner	2016	Association of Nutritional Parameters with Clinical Outcomes in Patients with Acute Myeloid Leukemia Undergoing High-Dose Intensive Chemotherapy

نام نویسندگان یا کلیدواژه خود را در محل نمایش داده شده تایپ کنید و سپس روی Find کلیک نمایید. بعد از دیدن رفرنس مورد نظر بر روی آن کلیک نمایید تا انتخاب شود سپس روی insert در پایین صفحه کلیک کنید.

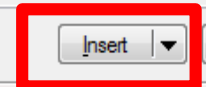
برای قرار دادن چند رفرنس با نگه داشتن کلید ctrl، رفرنس های خود را انتخاب نموده و بر روی insert در پایین صفحه کلیک کنید.

Library: 2 items in list

Obese
malnutr
effect se
in critica

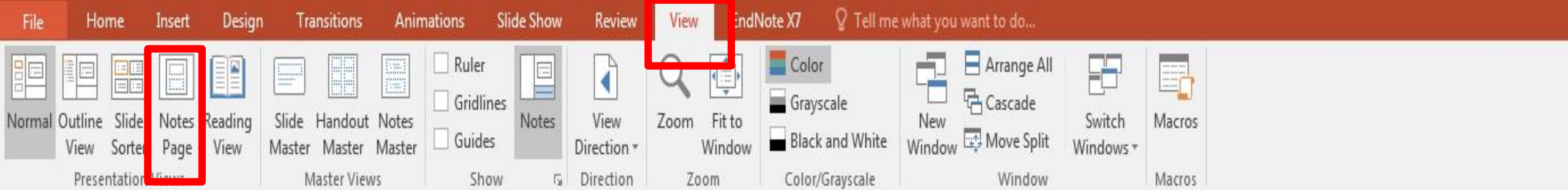
نام نویسندگان یا کلیدواژه خود را در محل نمایش داده شده تایپ کنید و سپس روی Find کلیک نمایید. بعد از دیدن رفرنس مورد نظر بر روی آن کلیک نمایید تا انتخاب شود سپس روی insert در پایین صفحه کلیک کنید.

برای قرار دادن چند رفرنس با نگه داشتن کلید ctrl، رفرنس های خود را انتخاب نموده و بر روی insert در پایین صفحه کلیک کنید.

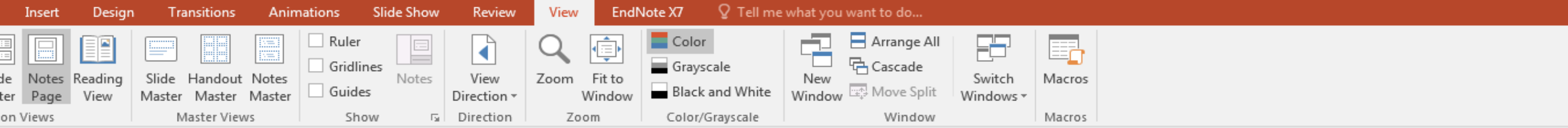


Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML has not been addressed and was the objective of this study. (1, 2)

چنانچه در بالا مشاهده می کنید فقط شماره رفرانسیها نمایش داده شده است و متن کامل مراجع دیده نمی شود.

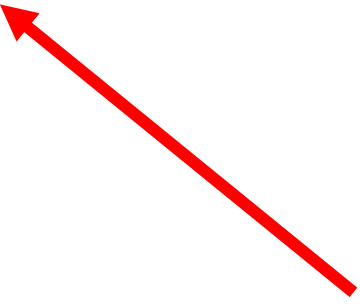


۱. روی گزینه View کلیک نمایید.
۲. سپس بر روی Notes Page کلیک نمایید.



Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML, has not been addressed and was the objective of this study.

Click to add text



مکان نما یا Cursor را در قسمت یادداشت قرار دهید


 Insert Reference
 Insert Selected Reference(s)

Style: Vancouver


 Go to EndNote

 EndNote Help

Formatting Tools

مجدداً به تب Endnote X7 رفته و با کلیک بر روی Insert Reference پنجره زیر برای شما نمایش داده می شود.

EndNote Find & Insert My References

leukemia Find

Author	Year	Title
Al Ameri	2010	Acute Pulmonary Failure During Remission Induction Chemotherapy in Adults With Acute Myeloid Leukemia or High-R
Baliakas	2013	Novel Gene Mutations In Chronic Lymphocytic Leukemia: Prevalence and Clinical Implications In A Series Of 3185 Ca
Baumgartner	2016	Association of Nutritional Parameters with Clinical Outcomes in Patients with Acute Myeloid Leukemia Undergoing Ha
Delord	2017	100 YEARS OF CHRONIC MYELOID LEUKEMIA PREVALENCE IN FRANCE
Delord	2016	100 Years of Chronic Myeloid Leukemia Prevalence in France
Dunna	2014	NRAS Mutations in de novo acute leukemia: Prevalence and clinical significance
Hampel	2017	Liver dysfunction in chronic lymphocytic leukemia: prevalence, outcomes, and pathological findings
Hampel	2016	Liver Dysfunction in Previously Untreated Chronic Lymphocytic Leukemia: Prevalence and Outcomes in a Large Coh
Hampel	2017	Liver dysfunction in chronic lymphocytic leukemia: Prevalence, outcomes, and pathological findings
Lee	2014	C-KIT MUTATION IN CORE BINDING FACTOR ACUTE MYELOID LEUKEMIA: PREVALENCE AND PROGNOSTIC ROLE IN
Van de Louw	2020	Obesity and malnutrition in critically ill patients with acute myeloid leukemia: Prevalence and impact on mortality
Visentin	2016	BCL2 AND BCL3 TRANSLOCATIONS IN CHRONIC LYMPHOCYTIC LEUKEMIA: PREVALENCE, ASSOCIATION WITH FIS

Reference Type: Journal Article
 Record Number: 41
 Author: Al Ameri, A.
 Koller, C.
 Kantarjian, H.
 Ravandi, F.
 Verstovsek, S.
 Borthakur, G.
 Pierce, S.
 Mattiuzzi, G.
 Year: 2010
 Title: Acute Pulmonary Failure During Remission Induction Chemotherapy in Adults With Acute Myeloid Leukemia or High-Risk

Insert Cancel Help

Library: My EndNote Library.enl 12 items in list

EndNote Find & Insert My References

leukemia Find

Author	Year	Title
Al Ameri	2010	Acute Pulmonary Failure During Remission Induction Chemotherapy in Adults With Acute Myeloid Leukemia or High-R
Baliakas	2013	Novel Gene Mutations In Chronic Lymphocytic Leukemia: Prevalence and Clinical Implications In A Series Of 3185 Ca
Baumgartner	2016	Association of Nutritional Parameters with Clinical Outcomes in Patients with Acute Myeloid Leukemia Undergoing Ha
Delord	2017	100 YEARS OF CHRONIC MYELOID LEUKEMIA PREVALENCE IN FRANCE
Delord	2016	100 Years of Chronic Myeloid Leukemia Prevalence in France
Dunna	2014	NRAS Mutations in de novo acute leukemia: Prevalence and clinical significance
Hampel	2017	Liver dysfunction in chronic lymphocytic leukemia: prevalence, outcomes, and pathological findings
Hampel	2016	Liver Dysfunction in Previously Untreated Chronic Lymphocytic Leukemia: Prevalence and Outcomes in a Large Coho
Hampel	2017	Liver dysfunction in chronic lymphocytic leukemia: Prevalence, outcomes, and pathological findings
Lee	2014	C-KIT MUTATION IN CORE BINDING FACTOR ACUTE MYELOID LEUKEMIA: PREVALENCE AND PROGNOSTIC ROLE IN
Van de Louw	2020	Obesity and malnutrition in critically ill patients with acute myeloid leukemia: Prevalence and impact on mortality
Visentin	2016	BCL2 AND BCL3 TRANSLOCATIONS IN CHRONIC LYMPHOCYTIC LEUKEMIA: PREVALENCE, ASSOCIATION WITH FIS

Library: 12 items in list

Insert Cancel Help

پس از انتخاب رفرنس ها بر روی Insert کلیک نمایید.



Go to EndNote
EndNote Help
Tools

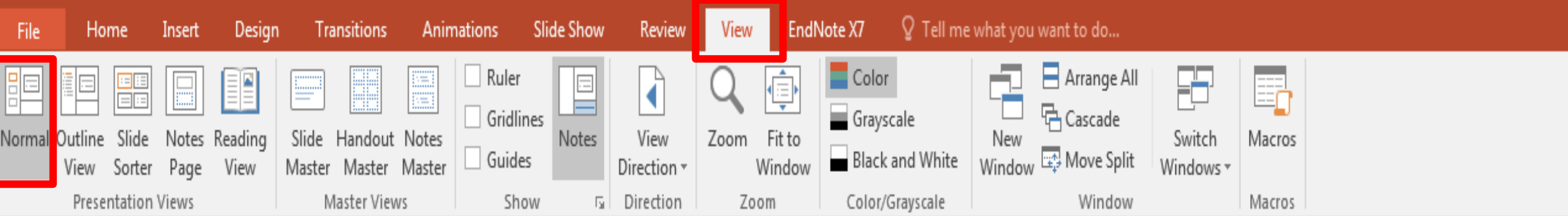
Formatting



رفرنس ها در محل یادداشت ها نوشته می شود.



1. Baliakas P, Hadzidimitriou A, Sutton LA, Rossi D, Minga E, Villamor N, et al. Novel Gene Mutations In Chronic Lymphocytic Leukemia: Prevalence and Clinical Implications In A Series Of 3185 Cases - Initial Results From The European Research Initiative On CLL. *Blood*. 2013;122(21):2.
2. Baumgartner A, Zueger N, Bargetzi A, Medinger M, Passweg JR, Stanga Z, et al. Association of Nutritional Parameters with Clinical Outcomes in Patients with Acute Myeloid Leukemia Undergoing Haematopoietic Stem Cell Transplantation. *Annals of Nutrition and Metabolism*. 2016;69(2):89-98.
3. Delord M. 100 Years of Chronic Myeloid Leukemia Prevalence in France. *Blood*. 2016;128(22):4.
4. Hampel PJ, Chaffee KG, King RL, Simonetto D, Larson MC, Achenbach S, et al. Liver dysfunction in chronic lymphocytic leukemia: Prevalence, outcomes, and pathological findings. *Am J Hematol*. 2017;92(12):1362-9.
5. Van de Louw A, Zhu XJ, Frankenfield D. Obesity and malnutrition in critically ill patients with acute myeloid leukemia: Prevalence and impact on mortality. *Nutrition*. 2020;79-80:6.



برای بازگشت به حالت استاندارد مجدداً بر روی تب View رفته و گزینه Normal را انتخاب نمایید.

Obese patients have an increased risk of developing acute myeloid leukemia (AML), which in turn predisposes to malnutrition. Obesity has been associated with improved survival in critically ill patients (obesity paradox), but this effect seems to disappear when adjusting for malnutrition. How obesity and malnutrition interplay to affect mortality in critically ill patients with AML has not been addressed and was the objective of this study.

رفرنس ها در قسمت یادداشت ها قابل مشاهده هستند.



1. [Baliakas P](#), [Hadzidimitriou A](#), [Sutton LA](#), [Rossi D](#), [Minga E](#), [Villamor N](#), et al. Novel Gene Mutations In Chronic Lymphocytic Leukemia: Prevalence and Clinical Implications In A Series Of 3185 Cases - Initial Results From The European Research Initiative On CLL. *Blood*. 2013;122(21):2.
2. [Baumgartner A](#), [Zueger N](#), [Bargetzi A](#), [Medinger M](#), [Passweg JR](#), [Stanga Z](#), et al. Association of Nutritional Parameters with Clinical Outcomes in Patients with Acute Myeloid Leukemia Undergoing Haematopoietic Stem Cell Transplantation. *Annals of Nutrition and Metabolism*. 2016;69(2):89-98.
3. [Delord M](#). 100 Years of Chronic Myeloid Leukemia Prevalence in France. *Blood*. 2016;128(22):4.
4. [Hampel PJ](#), [Chaffee KG](#), [King RL](#), [Simonetto D](#), [Larson MC](#), [Achenbach S](#), et al. Liver dysfunction in chronic lymphocytic leukemia: Prevalence, outcomes, and pathological findings. *Am J Hematol*. 2017;92(12):1362-9.
5. [Van de Louw A](#), [Zhu XJ](#), [Frankenfield D](#). Obesity and malnutrition in critically ill patients with acute myeloid leukemia: Prevalence and impact on mortality. *Nutrition*. 2020;79-80:6.