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Permissive Underfeeding or Standard Enteral Feeding in ...

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Cited by: 314Author: Kerrie AldridgePublish Year: 2015

Hypocaloric enteral nutrition | Deranged Physiology

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Hypocaloric nutrition is defined as nutrition which intentionally delivers less nonprotein nutrients than would be required for daily energy expenditure. Trophic feeding is defined as feeding at a rate under 500 kcal/day. Permissive underfeeding is defined as as feeding under 40-60% of the calories required for daily energy expenditure.

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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 66447

**Manuscript Type:** ORIGINAL ARTICLE

*Clinical Trials Study*

**Effects of** permissive hypocaloric vs standard enteral feeding on gastrointestinal function and outcomes in sepsis

Jia-Kui Sun, Shuai Nie, Yong-Ming Chen, Jing Zhou, Xiang Wang, Su-Ming Zhou, Xin-Wei Mu

**Abstract**

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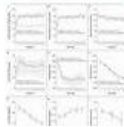
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## Permissive Underfeeding or Standard Enteral Feeding in ...

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Author: Kerrie Aldridge

Publish Year: 2015

## Hypocaloric Nutrition: Theory, Evidence, Nuts, and Bolts

<https://emcrit.org/pulmcrit/hypocaloric-nutrition-theory-evidence-nuts-and-bolts> ▾

Jun 15, 2015 · Arabi YM et al. Permissive underfeeding or standard enteral feeding in critically ill Adults (the PERMIT trial), NEJM 2015. 0 This is a prospective multicenter RCT comparing provision of 40-60% of estimated caloric requirements versus 70-100% of estimated requirements, with all patients receiving the same protein intake.

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What is the definition of hypocaloric enteral nutrition? ▾

Which is better permissive underfeeding or standard enteral feeding? ▾

When to switch from trophic feeding to enteral feeding? ▾

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