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Lipid emulsions differentially affect LPS-induced acute monocytes inflammation: in vitro effects on membrane remodeling and cell viability

J Boisramé-Helms, X Delabranche, A Klymchenko... - *Lipids*, 2014 - Springer

... monocyte-derived microparticle levels are significantly lower in post-myocardial infarction patients treated by n ... and the size of lipid rafts, both effects being responsible for functional changes [45 ...
3. Wanten G (2006) An update on parenteral lipids and immune function: only smoke ...

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Intravenous fish oil lipid emulsion promotes a shift toward anti-inflammatory proresolving lipid mediators

BT Kalish, HD Le, JM Fitzgerald... - *American Journal of ...*, 2013 - Am Physiological Soc

... intravenous lipid emulsions are coadministered with parenteral nutrition (PN) to provide nonprotein calories ... based lipid emulsion (FOLE) prevents steatosis and normalizes liver function (1, 18). ...
proresolving mediators in vivo; therefore, we sought to describe lipidomic profiles in ...

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Anti-inflammatory properties of omega-3 fatty acids in critical illness: novel mechanisms and an integrative perspective

P Singer, H Shapiro, M Theilla, R Anbar, J Singer... - *Intensive care ...*, 2008 - Springer

... However, recent experiments on mice and cells that lack a functional TLR4 suggest that ... leukocytes and inflammatory mediators in the peritoneal exudate as a function of time ... These findings demonstrate that functionally different eicosanoids and docosanoids appear at distinct ...

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[PDF] Physicochemical properties of lipids: new strategies to manage fatty acid bioavailability

G Fave, TC Coste, M Armand - *Cellular and Molecular Biology*, 2004 - researchgate.net

... INSERM-U476 "Human Nutrition and Lipids", UMR-INRA 1260, IPHM, Université de la Méditerranée, Faculté ... supply needed for energy as well as for normal cognitive and visual development and function ... linoleic acid (LA) was observed in rats (68-95%) and in patients with

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 31942

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Functional lipidomics in patients on home parenteral nutrition: Effect of lipid emulsions

Pironi L *et al.* Lipidomics in Home Parenteral Nutrition

2

Loris Pironi, Mariacristina Guidetti, Ornella Verrastro, Claudia Iacona, Federica Agostini, Caterina Pazzeschi, Anna Simona Sasdelli, Michele Melchiorre, Carla Ferreri

Abstract

AIM

To investigate the fatty acid-based functional lipidomics of patients on long-term home parenteral nutrition receiving different intravenous lipid emulsions

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缺少字词: lipidomics

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Intravenous Lipid Emulsions in Parenteral Nutrition - NCBI - NIH

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作者 : GL Fell - 2015 - 被引用次数 : 9 - 相关文章

2015年9月5日 - Intravenous Lipid Emulsions in Parenteral Nutrition1,2,3 ... However, patients sustained on fat-free PN in the long term developed essential ... precursors of modulators of inflammation and platelet function, and serve as substrate for These properties affect the suitability of an oil as a lipid source for PN.

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