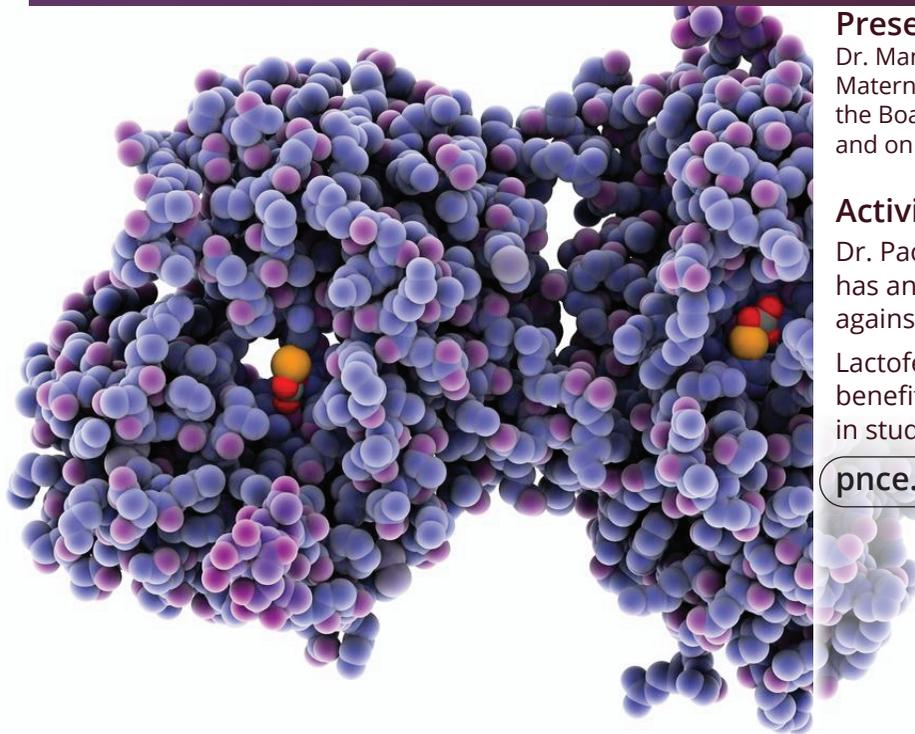


# Neonate Feeding Regimens and the Expanding Role of Lactoferrin



## Presented by Paolo Manzoni, MD, PhD

Dr. Manzoni is director of the Division of Pediatrics and Neonatology in the Department of Maternal-Infant Medicine at Nuovo Ospedale degli Infermi, Ponderano (Biella), Italy. He serves on the Board of Directors, Neonatal Infectious Disease Group of the Italian Society of Neonatology, and on the Scientific Board of the European Association of Perinatal Medicine.

## Activity Overview

Dr. Paolo Manzoni explains the critical role lactoferrin, a multifunctional glycoprotein that has antimicrobial and immunomodulatory properties, serves in protecting neonates against infection.

Lactoferrin supplementation—human or bovine—appears to have measurable clinical benefits. Although inconsistencies exist among major RCTs in terms of lactoferrin efficacy, in study results, Dr. Manzoni identifies various heterogeneity as a cause.

[pnce.org/lactoferrin](http://pnce.org/lactoferrin)

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### Learning Objectives

- Evaluate clinical research that is expanding the understanding of the physiological and developmental properties of lactoferrin
- Develop evidence-based NICU feeding regimens with lactoferrin

### Activity Format

This activity is an online enduring material. Successful completion is achieved by reading and/or viewing the material, reflecting on its implications in your practice, and completing the assessment component.

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