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neonatologists, analysing the evidence carefully and providing recommendations for optimum management of neonatal infectious diseases, whilst reflecting on:

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was a labor of love
entirely written by Dr
Isaacs. His authorship
leads to consistency of
format and of writing
style that are
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unevenness in many
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provides new, evidence
-based
recommendations
specific to the

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prevention and control of Staphylococcus aureus (S. aureus), including methicillin-resistant S. aureus (MRSA) and methicillin-sensitive S. aureus (MSSA), in neonatal intensive care unit (NICU) patients. This document is one section of the full Guideline for Infection

**Guideline for
Prevention of
Infections in**

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Neonatal ...

METHODS: We reviewed community-based studies published since 1990 from developing countries to estimate the rates of neonatal and young infant infections and infection-specific neonatal mortality. **RESULTS:** Thirty-two studies reviewed suggest that infections may be responsible for 8% to 80% of all neonatal

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deaths and as many as 42% of deaths in the first week of life.

Burden of neonatal infections in developing countries: a ...

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With the advances in
preventing group B

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streptococcus infections, β -lactam-resistant Escherichia coli infections have increased in causing neonatal deaths in very low birthweight and premature infants. Infections with Staphylococcus aureus are also diagnosed, but not as frequently as group B streptococcus infections.

**Neonatal infection -
Wikipedia**

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Evidence-based design (EBD) of hospitals could significantly improve patient safety and make patient, staff and family environments healthier. This systematic review aims to determine which neonatal intensive care unit design features lead to improved neonatal, parental and staff outcomes.

Evidence-based

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**design for neonatal
units: a systematic**

...

The Centers for Disease Control and Prevention has released evidence-based recommendations to prevent and control *Staphylococcus aureus* in neonatal intensive care units, including strains resistant (MRSA) or sensitive (MSSA) to the antibiotic methicillin. The

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recommendations supplement existing CDC recommendations for all health care settings based on a systematic review of the best available literature, the agency said.

CDC releases recommendations to prevent staph infections ...

Evidence-Based Neonatal Infections critically analyses the

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evidence for decision making in neonatal infections, providing practical guidance where evidence is poor, helping the clinician with Read more...

Evidence-based neonatal infections (eBook, 2014)

[WorldCat ...

EvidenceAdverse outcomes have been identified in mothers, principally those under

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15 (high rates of caesarean section, puerperal infection, and intrapartum complications), as well as in fetuses (preterm birth, low birthweight, and neonates who are small for their gestational age) (132-138).

Neonatal IMCI Evidence-based Interventions

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Figure 1.1 The Cochrane Library home page (2013). CI 0.20-0.75), the treatment reduces the risk of dying by 50%, and 95% of the time it will reduce the risk by somewhere between 20% and 75%.
Negative predictive value (NPV): the proportion of subjects with a negative test result who are correctly diagnosed.

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**evidence-based
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Only 493 (82%) infants were tested for SARS-CoV-2, nine (2%) of whom tested positive.

There is, however, no evidence of vertical transmission based on what has been assessed so far, considering there are knowledge gaps concerning the care provided during and after delivery, as well

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as a lack of suitable
biological samples for
testing SARS-CoV-2.

**Effects of COVID-19
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his knowledge in both pediatric infections and evidence-based medicine. It critically analyses the evidence for decision making in neonatal infections.

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The organisms responsible for neonatal infection have changed over the past 60 years, and there are marked regional

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variations. Today, microorganisms commonly responsible for early-onset infection include Group B streptococcus (GBS), Escherichia coli, coagulase-negative Staphylococcus, Haemophilus influenza, or Listeria monocytogenes.

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