

Conclusion

Exclusive breastfeeding can maintain a newborn's body temperature in a normal temperature state. The study found that the mean body temperature of newborns who were exclusively breastfed was 36.8°C, which is within the normal range. This finding is important because it suggests that exclusive breastfeeding can help maintain a newborn's body temperature in a normal temperature state, which is essential for their health and survival. The study also found that the mean body temperature of newborns who were not exclusively breastfed was 36.5°C, which is also within the normal range. However, the study did not find a significant difference in body temperature between the two groups. This suggests that exclusive breastfeeding may not be necessary to maintain a newborn's body temperature in a normal temperature state. Further research is needed to confirm these findings.

Conflict of Interest

The author declares that there is no conflict of interest.

Acknowledgement

None.

References

1. metabolic perturbations in wooden breast disorder in chickens.
2. viscoelastic v000Tbatiiev000TjEporK for.0005terh SC0000000c2D oo