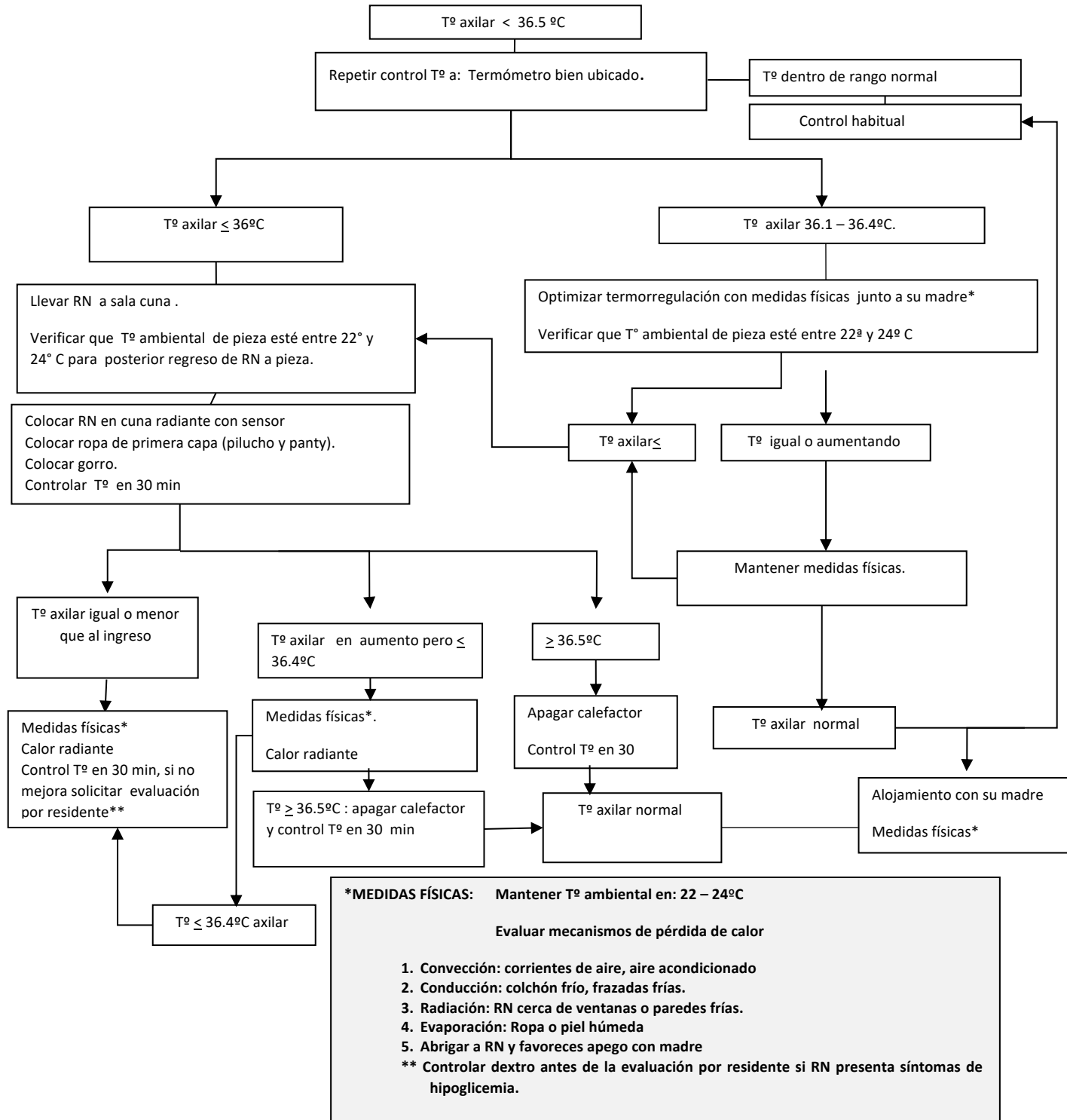


Protocolo De Manejo Rn Con T° < 36,5 °c



Bibliografía:

- 1) McCall EM, Alderdice F, Halliday HL, et al. Interventions to prevent hypothermia at birth in preterm and/or low birth weight infants. *Cochrane Database Syst Rev.* 2018 Feb 12;2:CD004210. doi: 10.1002/14651858.CD004210.pub5.
- 2) Caldas JP, Millen FC, Camargo JF, et al. Effectiveness of a measure program to prevent admission hypothermia in very low-birth weight preterm infants. *J Pediatr (Rio J).* 2018 Jul - Aug;94(4):368-373. doi: 10.1016/j.jpmed.2017.06.016. Epub 2017 Sep 6.
- 3) Shabeer MP, Abiramalatha T, Devakirubai D, et al. Standard care with plastic bag or portable thermal nest to prevent hypothermia at birth: a three-armed randomized controlled trial. *J Perinatol.* 2018 Oct;38(10):1324-1330. doi: 10.1038/s41372-018-0169-9. Epub 2018 Jul 27.
- 4) Frazer M, Ciarlo A, Herr J, et al. Quality Improvement Initiative to Prevent Admission Hypothermia in Very-Low-Birth-Weight Newborns. *J Obstet Gynecol Neonatal Nurs.* 2018 Jul;47(4):520-528. doi: 10.1016/j.jogn.2018.03.003. Epub 2018 Apr 13.
- 5) Trevisanuto D, Testoni D, de Almeida M. Maintaining normothermia: Why and how?. *Semin Fetal Neonatal Med.* 2018 Oct;23(5):333-339. doi: 10.1016/j.siny.2018.03.009. Epub 2018 Mar 21.
- 6) Wilson E, Zeitlin J, Piedvache A, et al. Cohort study from 11 European countries highlighted differences in the use and efficacy of hypothermia prevention strategies after very preterm birth. *Acta Paediatr.* 2018 Jun;107(6):958-966. doi: 10.1111/apa.14230. Epub 2018 Feb 19.
- 7) Hu X, Wang L, Zheng R, et al. Using polyethylene plastic bag to prevent moderate hypothermia during transport in very low birth weight infants: a randomized trial. *J Perinatol.* 2018 Apr;38(4):332-336. doi: 10.1038/s41372-017-0028-0. Epub 2017 Dec 27.
- 8) Kappel S, Weis J. The effectiveness of interventions to prevent hypothermia at birth in premature and very low birth weight infants: a systematic review protocol. *JBIC Database System Rev Implement Rep.* 2015 Sep;13(9):11-7. doi: 10.11124/jbisrir-2015-1751.
- 9) Hoefnagel A, Vanderhoef K, Anjum A, et al. Improving intraoperative temperature management in elective repeat cesarean deliveries: a retrospective observational cohort study. *Patient Saf Surg.* 2020 Apr 19;14:14. doi: 10.1186/s13037-020-00241-x. eCollection 2020.