

Manejo RN Febril 8 – 28 días ingresado a UPC desde Servicio de Urgencia



Referencias

1. Clinical Practice Guideline: Evaluation and Management of Well-Appearing Febrile Infants 8 to 60 Days Old Programs. SUBCOMMITTEE ON FEBRILE INFANTS Pediatrics 2021; 148 (2): 1 - 38 .
2. Dingle E, Pelletier J, Forbes M, Rajbhandari P, Spitzer J, Towers H, Bartosiewicz and Diamond B . Resource Utilization and Cost in Management of Febrile Infants After 2021 Clinical Guideline. Pediatrics 2025; 155 (2): e2024068028.
3. Aronson P et al. for the Febrile Young Infant Research Collaborative Risk Stratification of Febrile Infants $\leq$ 60 Days Old Without Routine Lumbar Puncture. Pediatrics 2018 ; 142 (6): e20181879.
4. Leazer R. Evaluation and Management of Young Febrile Infants: An Overview of the new AAP. Pediatrics in Review; 2023 ; 44(3): 123-138
5. Grief M and Yamamoto L. Approach to the Febrile Infant (< 3 Months). Pediatr Emer Care 2023; 39: 875 – 882
6. Burstein B et al. Management of well-appearing febrile young infants aged $\leq$ 90 days. Position Statement Canadian Paediatric Society. Paediatrics Child Health 2024; 29:50 -57.
7. Perlman J .The Febrile Infant: Updates in Evaluation and Management. Pediatr Ann 2024; 53 (9): e314-e319
8. Kelly et al. An Emergency Department Quality Improvement Project To Decrease Lumbar Puncture Rates in Febrile Infants 22 to 28 Days Old Pediatr Qual Saf 2024; 9:e279

