

1. Song JW, Chung KC. **Observational Studies: Cohort and Case-Control Studies.** *Plast Reconstr Surg.* 2010;126(6):2234–2242 DOI: 10.1097/PRS.0b013e3181f44abc.
2. Sedgwick P. **Prospective cohort studies: advantages and disadvantages.** *BMJ* 2013;348:f7707 DOI: 10.1136/bmj.f7707
3. Euser AM, Zoccali C, Jager KJ, Dekker F. **Cohort Studies: Prospective versus Retrospective.** *Nephron Clin Pract.* 2009;113(3):c214–c217 DOI: 10.1159/000235241
4. Omair, A. **Selecting the appropriate study design: Case-control and cohort study designs.** *J Health Spec.* 2016;4(1), 37-41. DOI: 10.4103/1658-600X.173842
5. DE OLIVEIRA, M. A. P., & PARENTE, R. C. M. (2010). **Estudos de coorte e de caso-controle na era da medicina baseada em evidência.** *J. Video-Sur.* 2010;3(3),115-25.
6. Firestein GS, Budd R, Gabriel SE, McInnes IB, O'Dell JR. **Kelley and Firestein's Textbook of Rheumatology.** 10 ed. Philadelphia: Elsevier, 2017. E-book. ISBN: 978-0-323-31696-5. Available in: <<https://books.google.com.br/books?isbn=032341494X>>. Access in: 06 de agosto de 2018
7. **Nurses' Health Study.** Disponível em: <www.nurseshealthstudy.org/> Access in: 11 de fevereiro de 2019
8. Sedgwick P. **Retrospective cohort studies: advantages and disadvantages.** *BMJ* 2014;348:g1072-g1072 DOI: 10.1136/bmj.g1072
9. Bellis, M. A., Hughes, K., Sharples, O., Hennell, T., & Hardcastle, K. A. **Dying to be famous: retrospective cohort study of rock and pop star mortality and its association with adverse childhood experiences.** *BMJ open.* 2012;2(6), e002089. DOI:10.1136/bmjopen-2012-002089