Bibliografía

Elikir G, Cúneo C, Lorenzatti A, Schreier L, Corral P, Aimone D, *et al*. *Consenso de la Sociedad Argentina de lípidos sobre hipercolesterolemia familiar*. Elaborado por la Sociedad Argentina de Lípidos. 2014;5–7.

Lan NSR, Martin AC, Brett T, Watts GF, Bell DA. Improving the detection of familial hypercholesterolaemia. *Pathology* [Internet]. 2019 Feb;51(2):213–21. Available from: http://dx.doi.org/10.1016/j.pathol.2018.10.015

Luna D, Otero C, Plazzotta F, Campos F. *Sistemas de información para la salud*. Buenos Aires: Sociedad Italiana de Beneficencia en Buenos Aires [Internet]. 2018; Available from: http://trovare.hospitalitaliano.org.ar/greenstone/collect/areas/index/assoc/D464.dir/programa-sistemas-de-informacion-en-salud-2015.pdf

Richesson RL, Ed Hammond W, Nahm M, Wixted D, Simon GE, Robinson JG, et al. Electronic health records based phenotyping in next-generation clinical trials: a perspective from the NIH Health Care Systems Collaboratory: Table 1 [Internet]. Vol. 20, J*ournal of the American Medical Informatics Association*. 2013. p. e226–31. Available from: http://dx.doi.org/10.1136/amiajnl-2013-001926

Safarova MS, Kullo IJ. My Approach to the Patient With Familial Hypercholesterolemia. *Mayo Clin Proc* [Internet]. 2016 Jun;91(6):770–86.

Safarova MS, Liu H, Kullo IJ. Rapid identification of familial hypercholesterolemia from electronic health records: The SEARCH study. *J Clin Lipidol* [Internet]. 2016 Sep;10(5):1230–9. Available from: http://dx.doi.org/10.1016/j.jacl.2016.08.001

Bucholz, E.M., Rodday, A.M., Kolor, K., Khoury, M.J., de Ferranti S.D. Prevalence and Predictors of Cholesterol Screening Awareness, and Statin Treatment Among US Adults With Familial Hypercholesterolemia or Other Forms of Severe Dyslipidemia (1999-2014). *Circulation*, 2018; 137: 2218-2230.