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- Jalal H, Pechlivanoglou P, Krijkamp E, Alarid-Escudero F, Enns E, Hunink MG.

An Overview of R in Health Decision Sciences. Med Decis Making. 2017; 37(3): 735-746.

https://journals.sagepub.com/doi/abs/10.1177/0272989X16686559

- Krijkamp E, Alarid-Escudero F, Enns EA, Jalal HJ, Hunink MGM, Pechlivanoglou P.

Microsimulation modeling for health decision sciences using R: A tutorial.

Med Decis Making. 2018;38(3):400–22.

https://journals.sagepub.com/doi/abs/10.1177/0272989X18754513

- Krijkamp E, Alarid-Escudero F, Enns E, Pechlivanoglou P, Hunink MGM, Jalal H.

A Multidimensional Array Representation of State-Transition Model Dynamics.

Med Decis Mak. 2020;40(2):242-248. https://doi.org/10.1177/0272989X19893973