

REFERENCES

1. Wu J, Chen B, Wu D, Wang J, Peng X, Xu X. Optimization of Markov Queuing Model in Hospital Bed Resource Allocation. J Healthc Eng [Internet]. 2020 Dec 8;2020:6630885.

Available from: <https://pubmed.ncbi.nlm.nih.gov/33489058>

2. ahadori M, Mohammadnejhad SM, Ravangard R, Teymourzadeh E. Using queuing theory and simulation model to optimize hospital pharmacy performance. Iran Red Crescent Med J [Internet]. 2014/03/05. 2014 Mar;16(3):e16807–e16807.

Available from: <https://pubmed.ncbi.nlm.nih.gov/24829791>

3. Ameh N, Sabo B, Oyefabi MO. Application of queuing theory to patient satisfaction at a tertiary hospital in Nigeria. Niger Med J [Internet]. 2013;54(1):64–7.

Available from: <http://europepmc.org/abstract/MED/23661902>