



















- [20] C. A. Burtis, E. R. Ashwood and D. E. Bruns, Tietz Text Book of Clinical Chemistry and Molecular Diagnostics, 4th edition, Elsevier, Chapter 45, pp. 836-873, 2006.
- [21] Z. A. M. Al-Jawadi, "Clinical and biochemical study of acute renal failure disease," *NJC*, vol. 21, pp. 119-124, 2006.  
Available: [www.uobabylon.edu.iq/publications/chemistry\\_edition5/njc5\\_publication\\_3.DOC](http://www.uobabylon.edu.iq/publications/chemistry_edition5/njc5_publication_3.DOC).
- [22] H. A. Hassan, "Measurement of Some Biochemical Values in Hemodialysis Patients in Baghdad," *Iraqi J Pharm Sci*, vol. 23, no. 1, pp. 14-18, 2014. Available: [http://bijps.com/News\\_Details.php?ID=146](http://bijps.com/News_Details.php?ID=146).
- [23] D. A. Kadhem, A. K. Abed, H. A. Abedel-Salam and A. Abraham, "Study Some Biochemical Parameters of Chronic Kidney Failure Patients in Karbala gove./Iraq (In Arabic)," *J.Thi-Qar Sci*, vol. 4, no. 1, pp. 80-89, Sep. 2013.  
Available: <http://iasj.net/iasj?func=fulltext&aid=83309>.
- [24] S. B. Airaf and S. H. Khorshid, "Level of Renin Enzyme,  $\alpha$ -L-Fucose and Some Biochemical Markers for Chronic Renal Failure Patients (In Arabic)," *Tikrit Journal of Pure Science*, vol. 18, no. 5, pp.151-157, 2013. Available: <http://iasj.net/iasj?func=fulltext&aid=83809>.