



RCSI

Name:	Patrick Walsh
Title:	Dr.
Start date with RCSI Bahrain:	2/10/2013
Department:	School of Medicine
Specialty:	Physiology

Third Level Education / Academic Awards:

Date Awarded	Awarding Institution:	Qualification Title:
7/26/1985	National University of Ireland (Galway)	Ph.D. (Physiology)
12/20/1976	Loughborough University	M.Sc. (Medicinal Chemistry)
7/26/1974	National University of Ireland (Cork)	B.Sc. (Physiology)

Professional Qualifications:

Date Awarded	Awarding Institution:	Qualification Title:
4/2/2013	Society of Biology	Fellow Royal Society Biology (FRSB)
8/21/2014	Institute of Biomedical Science	Fellow Institute Biomedical Science (FIBMS)
7/29/2014	Health Care Professional Council (UK)	Clinical Scientist (Clinical Biochemistry)

Teaching Experience:

+ 30 years' experience teaching the Biomedical Sciences to students pursuing medical and science degrees.

Current Research and Scholarly Activities:

My main interests are in Clinical Biochemistry and the Integrative Medicine disciplines of nutrition and herbal medicine.

Summary of Publication History: (Last 10 years only)

Publication Details:	Journal Impact Factor:
Donnellan C, Al Banna M, Redha N, Al Jishi A, Al Sharqi I, Taha S, Bakhiet M, Abdulla F, Walsh P. Predictors of Vascular Cognitive Impairment Poststroke in a Middle Eastern (Bahrain) Cohort: A Proposed Case-Control Comparison. JMIR Res Protoc 2016; 5(4):e223 DOI: 10.2196/resprot.5903	4.5
P Walsh. The profiling of patient serum globulins prior to the advent of routine clinical laboratory electrophoresis: a case study using the old and modern technologies. Annals of Clinical Biochemistry 2016; 53 Suppl 1, p47 (T65).	2.119
Walsh, P.A., & O'Donovan, D.J. Collection of untainted urinary specimens from the bladder of an anesthetized rabbit. Lab Animal 2016; 45 (3): p112-114 Published online: 17 February 2016; doi:10.1038/lab.an.953	0.681
Walsh, P.A., & O'Donovan, D.J. Potential errors in the determination of urinary ammonium by formol titration. Clin Chem Lab Med. 2016 Oct 1; 54 (10):e293-5. doi: 10.1515/cclm-2015-1158.	3.017
Donnellan C, Al Banna M, Ghuloom N, Al Sheroqi I, Al-Jishi A, Bakhiet M, Taha S, Walsh P, Whitford D, Abdulla F. , Predictors of vascular cognitive impairment post	3.833



RCSI

stroke in a Bahraini cohort: A case-control proposed comparison, International Journal of Stroke, World Stroke Congress, Istanbul, 22 October , 9, 2014, pp321-. Published Abstract, 2014.	
--	--

Recent Presentations:

“Computer Regulation Thermography as a Non-Invasive Tool in Investigative Medicine” to King Hamad University Hospital (KHUH), Bahrain, on 27th March 2014

“Ethics in Clinical Laboratory Medicine”, 4th Ethical Symposium, KHUH, 5th May, 2016
--

“The impact of an anaesthetic protocol on blood and renal acid-base parameters during a study of ECF volume expansion in a small group of clinically healthy rats” to KHUH / RCSI Bahrain International Research conference, 16th Nov. 2016.
--

Consultancy and other Relevant Activities:

Intercollegiate MRCS Examiner in Physiology (2013 – 2016)

External examiner in Physiology to UMST, Khartoum, Sudan (2015 & 2016)
--