CURRICULUM VITAE

Name: Akram Abdel-jaber Yousef Saleh

D.O.B: 1/9/1959

Nationality: Jordanian

Medical education: University of Jordan 1977-1983

Certificates:

M.B.B.S 1983
Jordanian Board of Internal Medicine 1988
MRCP [UK] 1989
Diploma of cardiology-UK-1994
Jordanian Board of Cardiology 2000
FRCP 2012

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Experiences:

- 1- 2006 Feb-till now: chief of cardiology, Associate professor (2012) of medicine -Jordan University Hospital- University of Jordan
- 2-1997-Jan 2006: consultant cardiologist [invasive], assistant professor, Jordan university of science and technology [JUST]/ King Abdullah university teaching hospital [KAUH]. All aspect of invasive cardiology (cardiac catheterization /PTCA/ coronary stent. pacemakers)...
- 3- Nov 1997-Dec 1998- part time consultant cardiologist/ Jordan university hospital

- 4-1996-1997: clinical fellow- invasive cardiology/ Hon cardiology senior registrar-Wessex Cardiothoracic Centre/Southampton university hospital/ Southampton/ England
- 5- Sept 1994-30 dec 1995: consultant cardiologist/JUST/princes Basma teaching hospital.
- 6-1992-AUG 1994: Clinical fellow in cardiology [Hon registrar]-Wessex cardiothoracic centre/Southampton/England
- 7-Nov 1990-Aug 1992: Assist professor/JUST/Consultant physicians-Princes Basma teaching hospital
- 8-Jan 1990-Nov 1990: Internist in royal medical services
- 9-1989: SHO royal Alexandria hospital-Glasgow/UK
- 10-Jul 1984-Dec 1988: 4 year's registrar in internal medicine/ Royal medical services hospitals.
- 11-JUL 1983-Jun 1984: internship/Royal medical services hospital

Publications:

- 1-Protein c deficiency. Biatrial thrombus presentation. **Akram saleh**. Saudi medical journal;2002 vol23 (7): 860-862.
- 2- Prevalence of renal artery stenosis in patients undergoing routine cardiac catheterization.

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- 3- Surgical treatment of infective endocarditis.
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- 4-Echocardiography in evaluating young hypertensive patients in Jordan. Izzat al-awa, **akram saleh**. Journal of Bahrain Medical Society; April 2004; vo16:62-66.
- 5-Echocardiographic findings in dialysis patients. **Akram saleh**, izzat al-awa.Emirates Medical Journal 2005; 23(1):31-34.

6- Serum homocysteine levels in patients with acute myocardial infarction in Jordan.

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7-Brugada syndrome in a Jordanian patient.

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8- lipoprotein (a) and apolipoprotein (a) isoforms in patients with acute myocardial infarction.

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9- Total level of homocysteine in males and females with coronary heart disease of different age groups.

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- 10- Measurement of platelet reactivity of patients with cardiovascular disease on-treatment with acetyl salicylic acid: a prospective study. A Awidi, **A Saleh**, M Dweik, B Kailani, M Abu-fara, R Nabulsi, A Berner. Heart Vessels 2010; online till now
- 11-A placebo-controlled trial of hydrochlothiazide effect on nocturnal enuresis. Izzat alawwa, Yousef matani, **Akram saleh**, M alghazo. Urologia internationalis 2010; vol 48(3): 319-324
- 12-Comprehensive assessment of treatment related problems in hospitalized medicine patients in Jordan.

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