

Nojoi Fajr Rekmani

-Al-Watany University Hospital. Departement of Anesthesia, Intensive Care and pain management, Damascus, 0100 (SY)
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Qualifications:

2005 : AFSA : Certificate of Advanced Specialization in Anesthesia and Critical Care in Cardiovascular and Thoracic Surgery, Paris University VI, France.
2004 : University Diploma Certificate DU: Cardiopulmonary Bypass Circuit , Paris University VII (Denis Diderot), France.
2002 : AFSA : Certificate of Advanced Specialization in Anesthesia and Critical Care in Cardiovascular and Thoracic Surgery, Dupuytren University, Limoges, France.
1999 : Master's degree in Anesthesiology and Reanimation , Damascus University, Syria.
1995 : Doctorate degree in Human Medicine , Tishreen University, Syria.

Work experience:

2010 – now: anesthesiologist (consultant - professor) in Al-Watany University Hospital in Damascus (Al-Assad University Hospital: previously)
2005 – 1010: anesthesiologist in Al-Moassat University Hospital in Damascus.
2004 – 2005 : resident of anesthesia and ICU in cardiovascular and thoracic surgery. Saint Joseph University Hospital, Paris, France.
2002 – 2004 : resident of anesthesia and ICU in cardiovascular and thoracic surgery. George Pompidou University Hospital, Paris, France.
2001 – 2002 : resident of anesthesia and ICU in cardiovascular and thoracic surgery. Dupuytren University Hospital, Limoge, France.
1997 – 2000 : resident of anesthesia and reanimation. Damascus University Hospitals, Damascus, Syria.

Skills:

anesthesia technique and technology in cardiac surgery: Expert
anesthesia technique and technology in thoracic and vascular surgery: Expert
anesthesia technique and technology in neurosurgery and orthopedic: Expert
patient assessment and diagnosis: Expert
communication and interpersonal: Expert
research and analytical: Experienced

Scientific appointments:

2023 - now : Head of Anesthesia and Reanimation in the Faculty of Medicine, Damascus University.
2021 – Now : Head of (Anesthesiology and Intensive Care Units and Pain management) Department at Al-Watany University Hospital in Damascus.
2010 - 2019: Head of the Anesthesiology and Reanimation Department at Al-Watany University Hospital in Damascus.
2006 – Now : Professor at the faculty of Medicine , Damascus University.
2014- now : Member of Syrian Board of Medical Specializations (Syrian Board - Emergency Medicine and Anesthesiology)
2023 – now : Member of Arab Board of Medical Specializations (Arab Board - ICU)

personal information:

Syrian Arab Rebuplic, born in Tartous / Safita 1971, married and has two children.
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Postal address: Syria, Damascus, Al-Watany University Hospital, Department of Anesthesia, Intensive Care and pain management.

Foreign languages:

Arabic, English and French.

Published articles and research:

•Sevoflurane anesthesia protects the myocardium during coronary bypass surgery. Tishreen University Journal for research and Scientific Studies. 2013 ; 35(1)

•Comparison of Ringer's lactate solution and low molecular weight hydroxy-ethyl starch solution (HES 130/0.4) for use in an artificial heart-lung circuit. Damascus University Journal of Health Sciences. 2015 ; 31(1): 67-74.

•The effects of lung recruitment maneuver on the improvement of patient's oxygenation and time of Mechanical Ventilation in cardiac surgery. Damascus University Journal of Health Sciences. 2015 ; 31(2): 77-87.

•Sevoflurane Versus Propofol in High Risk Patients Undergoing Cardiac Surgery. Damascus University Journal of Health Sciences on 17/2/2020.

•Can Isobaric Bupivacaine be used in Unilateral Spinal anesthesia. accepted for publication in Damascus University Journal of Health Sciences. 2020 ; Vol 37 No (3).

•Unilateral spinal anesthesia with hypobaric Bupivacaine for outpatient knee arthroscopy. Tishreen University Journal for research and Scientific Studies, Medical Sciences Series, Vol. 43 No. 2(2021) .

•Ketamine in a small dose protects against delirium after cardiac surgery. accepted for publication in Damascus University Journal of Health Sciences on 3/4/2021.

•Is it time to sound the alarm about increased Awareness during General Anesthesia? accepted for publication in Damascus University Journal of Health Sciences on 25/7/2021.

• Prevalence of back pain and headache after spinal anesthesia for Cesarean section compared to general anesthesia. Journal of Anesthesia & Clinical Research, 2023; Vol.14 Iss.01 No:10001094

. Intraoperative awareness with recall during General Anaesthesia in Damascus University Hospital in Syria, N Rekmani, et al. International Clinical Case Reports and reviews. 2023 Volume 1, Issue . DOI: 10.59657/iccrr.rs.23.001

N Rekmani

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