Curriculum Vitae

Name: Abuobieda Bala Mohamed Abusharib
Nationality: Sudanese.
Date of birth: 21/9/1970
Marital status: Married.
Occupation: Assistant Professor of Pathology
Address: Najran University/Faculty of Medicine (KSA)
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Educational Qualifications:

- MBBS (Medicine Bachelor and Bachelor of Surgery) University of Kassala, Faculty of Medicine (Sudan1997).
- MD (Medical Doctorate) in Pathology, University of Khartoum March 2005 (Sudan).

Teaching Experiences:

- Assistant Professor of Pathology Faculty of Medicine Omdurman Islamic University (Sudan) 2005-2009.
- Assistant Professor of Pathology Faculty of Medicine, Najran University, (KSA) from 2010 up to now.

Current Position:

Assistant Professor of Pathology, Faculty of Medicine, Najran University

My work during this period include the followings

- Giving lectures in general and systemic pathology at a rate of five contact hours a week, in blocks of Problem based learning systems.
- A tutor in problem based learning session.
- Attending and supervising a weekly tutorial, presented by students and arranged by the Pathology Department
- Supervision and demonstration pathological model in Histopathology museum
- Presentation of histopathological slide projections containing macroscopic and microscopic findings in a practical session.
- Evaluation of the students in midterm and final exam course

Previous Jobs and Training (Sudan):

1- House officer**:** (Internship) May1997-sep1998

2- Medical Officer: 1999-2001 **(**Gadarif Teaching Hospital)

3- Training as A registrar of Pathology: 2001-aug 2005

- MD Pathology lab at University of Khartoum.
- Suba Hospital in Histopathology lab
- Suba Hospital in Hematology lab and Blood Bank
- Khartoum Teaching Hospital in Chemical Pathology lab
- Khartoum Hospital Microbiology lab

4- Specialist in Pathology in Khartoum North, Teaching Hospital, Federal Ministry of Health, (Sudan)2005-2009, My work during this period include the followings

- Cutting and reporting surgical histopathological specimen in the Hospital under senior supervisor.
- Taking fine needle aspiration for breast and other masses, and report their results

- Participated in a weakly tutorial and seminar in the laboratory Department of in the Hospital.
- Supervising and directing central lab in Khartoum North Teaching Hospital
- Participated in training of medical laboratory staff at the Hospital
- Participated in the Clinico-Pathological meetings in the Hospital

Activities and Courses:

- Attending Sudanese Pathology Conferences in the following years 2006, 2010,2012,2014,2016
- A course in laboratory management, Ministry of Health 2006
- A course in laboratory quality control, Ministry of Health 2007.
- A training course, In Flow Cytometry, conducted by Beckman Coulter Company in Dubi 2006.
- Two months training in histopathology and cytology in Alexandria University 2008
- Medical Education Conferences in KSA in the following years 2014, 2016.

Publications: (uploaded in research gate)

https://www.researchgate.net/profile/Abuobieda_Abusharib/contributions

1- *PRIMARY HYDATID CYST OF THE SPLEEN: (A CASE REPOR). 1Mohammed A. Abd Allah, 3Mohammed Abu Sham, 3Mohammed Ibrahim, 3Dr Isamil.O.Khalid, 4Awad Elkarim Hassan, 5Abuobieda Bala Abusharib. International Journal of Current Research, Vol. 7, Issue, 07, pp.18520-18522, July, 2015*

2- *PRIMARY LYMPHOMA OF THE THYROID GLAND: A CASE REPORT. Rashid Awad Abdalla Salih*1., Mohammed AhmedAbdallah2., MohamedkheirE.Awad3., Mohammed H.Ali4., AbuobiedaBalaAbusharib5, Mohammed A. Hammad6. International Journal of Recent Scientific Research Research, Vol. 6, Issue, 10, pp. 6699-6701, October, 2015*

3- *Limitations and Pitfalls of PowerPoint Presentations: Najran University Medical Students' Point of View. Abuobieda Bala Abusharib1, Ihab Hamed Nourein 2, Mohammed Ayed Huneif3, Abdelrahman, Mohamed Abdelrahman1, Moawia Ali Elshaikh 4. Global Advanced Research Journal of Educational Research and Review (ISSN: 2315-5132) Vol. 4(3) pp. 043-047, March, 2015.*

4- *Presence of Stool H. Pylori Antigen among Children with Abdominal Symptoms: A Sudanese Hospital Based Study. Mohammed Ahmed Abd Allah1, AbuobiedaBala Abusharib2, Abdelrahman Mohamed Abdelrahman3; Ihab Hamed Nourein4;Mohammed Ayed Huneif5; Manahel SalmanGandour6; Mohammed Aldai Hamad7. International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064 Impact Factor (2012): 3.358. Volume 3 Issue 11, November 2014.*

5- *Monoclonal Anti 38-KD Immunohistochemistry: A Novel Method for Improving the Diagnosis of Pediatric Tuberculous Lymphadenitis. Ihab Hamed Nourein1,3; Hussain Gadelkarim Ahmed2; Hassan Elsiddig Hassan1; Mohammed Ayed Huneif3; Abdelrahman Mohamed Abdelrahman4; Abuobieda Balla Abusharib4. International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064, Impact Factor (2012): 3.358,Volume 3 Issue 10, October 2014*

6- *Diagnostic Utility of ZN, IH and PCR in Detectionof Tuberculous Lymphadenopathy: A retrospective Study from Sudan Ihab Hamed Nourein1; Hussain Gadelkarim Ahmed2; Abuobieda Balla Abusharib1; Maysa Badawi Elmubasher3; Sara Abul Gasim Seif el din4. Fawaz Alshammari 5, International Journal of Science and Research (IJSR) ISSN (Online): 2319-7064, Impact Factor (2012): 3.358, Volume 3 Issue 7, July 2014.*

7- *Changes in Lipids Profile and Insulin Level in Obese Sudanese Women. Omer Mohamed Shoaib1*, Ihab Hamed Nourein2, Abuobieda Balla Abusharib3 and Moawia Ahmed Elbadri4, Global Advanced Research Journal of Medicine and Medical Science (ISSN: 2315-5159) Vol. 4(10) pp. 449-454, October 2015.*

8- *Utility of urinary calcium/creatinine ratio in evaluation of urinary stone formers: a Sudanese case control study. Awad Elkarim Hassan Abdallah1, Abuobieda Bala Abusharib2, Abdulhadi Mohamed Elbashir3, Ihab Hamed Nourien4**

Books:

Participate in a published notebook for medical students entitled: General Pathology Made Easy, for Medical Students and Junior Doctors.

References:

1- Dr. Abdu Elsalam Ibraheem. MRC Path, Professor of Pathology, Khartoum University, Faculty of Medicine.

2- Dr. Anwar Elkordofani MRC Path, Professor of Pathology, Khartoum University, Faculty of Medicine.