**CURRICULUM VITAE**

Sarah Nabil Nasif Riad

**Personal data**

**Nationality** : Egyptian

**Position** : lecturer of pathology, Faculty of medicine, Benha University

**Date of birth**: 2/10/1981

**Place of birth**: Benha, Qaliubia, Egypt

**Address** : Abrag El Amal, B-Atreeb, Benha, Qaliubia

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**Languages** : Arabic (mother language)

English (fluent spoken and written)

French (basic)

**Marital status** : married

**Medical degrees**

-MD in histopathology, 2015, Benha University.

-Master degree in histopathology, 2010, Benha University

- MB,Bch. 2004, Benha University

**Work Experiences**

-Lecturer of pathology, faculty of medicine , Benha university, from the year 2015 till now.

-Assistant Lecturer of pathology, faculty of medicine , Benha university, from the year 2010 till 2015.

-demonstrator of pathology, faculty of medicine , Benha university, from the year 2006 till 2010.

-Module coordinator of the module 4(Pathology-Microbiology-Parasitology PMP) in the integrated system of learning(PPMP114) , Faculty of medicine, Benha University 2018-2019 till now.

-Quality coordinator for pathology department 2015-2017.

- Control board member of the second year, Benha Faculty of Medicine 2016-2017.

- Control board member of the first year, Benha Faculty of Medicine 2018-2019

-Working in Early Cancer Detection Unit (ECDU) "Faculty Of Medicine Benha University" from the year 2011 till now

**The first Lab ( Hisopathology , Immunohistochemistry and Cytology) in Egypt to get accreditation from EGAC(June 2014)**

-Quality coordinator of project: **Upgrading the Early Cancer Detection Unit ,Patholgy Dep ,Faculty of Medicine, Benha University ,August 2011 – January 2013 ,** Ministry of Higher Education , For accreditation .

**Courses :**

-Nephropathology course, New Mansoura General Hospital, 2015.

-Renal biopsy workshop, Ain Shams University,2016.

-Renal biopsy workshop, Monofia University, 2016

- Nephropathology course, New Mansoura General Hospital, 2018.

- ISO 15189:2007 ( Medical laboratories- Particular requirements for quality and competence) 8-9 April, 2012 , Benha University, By NTC.

Internal audit conducting according to ISO 15189:2007, 8-9 July ,2012 Benha University , by NTC.

- Local TOEFL 2011

-IT, Word, Excel, Windows courses

- Effective teaching course

- Effective Communication course

**Participations :**

Participation in Benha university annual Medical Conference 2013.

-Participation in early cancer detection campaigns in Qalubia Villages in 2011

- Participation in Benha university annual Medical Conference 2010.

**Conferences :**

-International training course of surgical pathology with collaboration with (Birmingham University), international medical center 2007

-Benha university annual Medical Conference 2010.

-Scientific meeting of Egyptian Society of Pathology,2012.

-Benha University annual Medical Conference 2013.

-Egyptian Society of Pathology scientific meeting, 2015

-Soft tissue Pathology workshop, Ain Shams University, 2017

-International conference of Oncology center, Mansoura University ,2018

**Puplications:**

-Prognostic factors in liver transplantation, with a focus on the role of CD4 and CD8,Egyptian journal of pathology, (2012)volume 32: 2.

# - Tissue expression of CD10 and CD15 proteins in gastric lesions: correlation with clinicopathological features Egyptian journal of pathology, (2017)volume 37:2

# - Renalase and lupus nephritis: disease activity and histopathological classification, Egyptian rheumatology & rehabilitation (2018), vol 45:4.

# -Expression of aquaporin 3 and vascular endothelial growth factor in transitional cell carcinoma-urinary bladder. Egyptian journal of pathology, (2018) volume 38:2.

# - Significance of tumoral and stromal ALDH 1A1 expression in breast invasive duct carcinoma in Egyptian female patients(2019). Egyptian journal of pathology, (2019) volume 39:1.

# - miR-15a: a potential diagnostic biomarker and a candidate for non-operative therapeutic modality for age-related cataract .BJBS(2019) volume 76:4

# -The significance of ALDH1 expression in benign prostatic hyperplasia, prostatic intraepithelial neoplasia and prostatic adenocarcinoma. Benha medical journal,(2020)volume37:1

**Supervisions:**

-The significance of ALDH1 expression in benign prostatic hyperplasia, prostatic intraepithelial neoplasia and prostatic adenocarcinoma (Master thesis)

-significance of Cluster of Differentiation molecule 105(CD105) in clear cell renal cell carcinoma (master thesis)