

## Curriculum Vitae (C.V.)

### 1. Personal data:

|  |                            |   |
|--|----------------------------|---|
| <b>Name (Arabic)</b>                     | نجلاء حامد ابراهيم         |  |
| <b>Name (English)</b>                    | Naglaa Hamed Ibrahim       |   |
| <b>Department</b>                        | Pathology                  |   |
| <b>College</b>                           | Faculty of medicine        |   |
| <b>Academic degree</b>                   | Assistant professor        |   |
| <b>Office Address</b>                    | benha / Qualubiya          |   |
| <b>Mobile 1</b>                          | 01156457644                |   |
| <b>Home phone</b>                        | 0133182005                 |   |
| <b>Work phone</b>                        |                            |   |
| <b>Fax</b>                               |                            |   |
| <b>Email (university)</b>                | Nagla.shalan@fmd.bu.edu.eg |   |
| <b>Email (alternative)</b>               | Naglaahamed32 @gmail.com   |   |
| <b>Web site (if any)</b>                 |                            |   |
| <b>Recent Photo</b><br>(passport format) | -                          |   |

### 2. Education:

#### 2.A. Degree obtained;

| Institution                             | Degree obtained         | Year |
|---|-------------------------|------|
| Faculty of Medicine<br>Banha University | <b>PhD of Pathology</b> | 2019 |
| Faculty of Medicine<br>Banha University | Msc of Pathology        | 2014 |
| Faculty of Medicine<br>Banha University | MB,BCh                  | 2007 |

#### 2.B. Specialty;

|                            |           |
|----------------------------|-----------|
| <b>General specialty.</b>  | Pathology |
| <b>Specific specialty.</b> |           |

#### 2.C. Language skills (Excellent, Very Good, Good or Basic);

| Language         | Reading   | Speaking  | Writing   |
|------------------|-----------|-----------|-----------|
| Arabic.          | Excellent | Excellent | Excellent |
| English.         | Excellent | Very good | Excellent |
| French.          | Basic     | Basic     | Basic     |
| Other (specify). | -         | -         | -         |

### 3. Positions:

| Position            | Year      | University/Institution    |
|---------------------|-----------|---------------------------|
| Demonstrator        | 2009-2014 | Benha faculty of Medicine |
| Assistant Lecturer  | 2014-2019 | Benha faculty of Medicine |
| Lecturer            | 2019-2025 | Benha faculty of Medicine |
| Assistant professor | present   | Benha faculty of Medicine |

### 4. Cooperation with local and international entities having website:

(جامعة – مؤسسة - وزارة – مركز بحثي – عضو هيئة تدريس – باحث - شركة – مصنع – الخ )

| Name of local and international entity    | Website |
|---|---------|
| A member of Egyptian Society of Pathology |         |

### 5. Membership of institute (List):

- 1- Egyptian Society of pathology.
- 2-Member of the Egyptian Doctors Syndicate

### 6. Academic:

1-Participate in teaching theoretical general pathology courses in the new integrated system.

**2-Participate in teaching practical general pathology courses in the new integrated system.**

**3-Theoretical teaching for graduate students in various specializations, in addition to general pathology.**

**4- Participating in periodic exams, both theoretical and practical, for first-, second-, and third-year students.**

**5-Participate in preparing and publishing the department's theoretical books for first and second year students.**

**6-Theoretical teaching of pathology for students of the Faculty of Nursing, Benha University**

**7- Supervising various student academic activities, such as conducting scientific and applied research and creating PowerPoint presentations to practice public speaking skills.**

**8-Participation in organizing the scientific day of the Pathology Department**

**7.Areas of research:**

**1.PhD/M.Sc Supervision:**

| Title   | PhD/M.Sc     |
|---|--------------|
| <b>Significance of Transmembrane 9 Superfamily 4 (TM9SF4) Immunohistochemical Expression and Nuclear Morphometry in Premalignant Colonic Lesions and Colorectal Carcinoma</b> | M.Sc. Thesis |
| <b>Significance of TDO2 And FOXP3 Expression in Renal Cell Carcinoma (An immune-histochemical study)</b>  | M.D. Thesis  |

**8. Committees:** A member of Egyptian Society of Pathology

**9.List of Publications:**

Ola G. Behairy, Akram E. Elsadek, yEman G. Behiry, zIbrahim A. Elhenawy, §Naglaa H. Shalan, and jjKamal R. Sayied,: Clinical Value of Serum Interleukin-

Ghada A. Abd El-Fattah, **Naglaa H. Shalan**, Rasha M. El Sawi, :

Evaluation of the expression and role of adenosine receptor and programmed death ligand-1 in bladder urothelial carcinoma. Egyptian Journal of Pathology. 2021 Jan 1;41(1):65-72.

ZEINAB I. ELSHAWARBY, M.D. and **NAGLAA H. SHALAN, M.D**

Significance of Cluster of Differentiation 10 (CD10) and Cyclooxygenase-2 (COX-2) in Differentiation between Keratoacanthoma and Squamous Cell Carcinoma: An Immunohistochemical Study Med. J. Cairo Univ., Vol. 90, No. 1, March: 237-243, 2022

Elshawarby ZI, El Attar KA, **Shalan NH**.

The Significance of Expression of MUC 4 and IMP-3 in Benign Prostatic Hyperplasia, High Grade Prostatic Intraepithelial Neoplasia and Prostatic Adenocarcinoma (immunohistochemical study). Benha Medical Journal. 2023 Sep 1;40(2):462-73.

M Abdalla R, T Alhady M, M Rashad H, M Emarah N, **H Shalan N**. Significance of Sex Determining Region Y-Box transcription factor 4 (SOX4) expression and Nuclear morphometry in endometrial carcinoma. Benha medical journal. 2024 May 1;41(2):151-67.

**H Shalan N**, Morgan NM, M Abdrabh R, M Elbalshy AE, M Abdalla R.

Significance of Transmembrane 9 Superfamily 4 (TM9SF4) immunohistochemical expression and nuclear morphometry in premalignant colonic lesions and colorectal carcinoma. Benha medical journal. 2024 Oct 1;41(6):60-72.

Elshwarby ZI, Saad EA, **Shalan NH**. Evaluating diagnostic and prognostic significance of steroidogenic factor-1 (SF-1) and gherlin in differentiation between adrenocortical adenoma, adrenocortical carcinoma and pheochromocytoma (immunohistochemical study). Benha medical journal. 2025 Jan 1;42(1):321-37.

**Ibrahim NH**, Ahmed HH, Rashad HM, Abdelwahab SK, Gouda MH.

Significance Of TDO2 And FOXP3 Expression In Renal Cell Carcinoma (An immunohistochemical study). Benha Medical Journal. 2024 Nov 20.

## 10- Workshops, Symposiums, and Conferences

| Name of Workshops, Symposiums, and Conferences  | Year |
|---|------|
| workshop of pathology at pathology department , Banha Faculty of medicine                               | 2021 |
| Attending the Egyptian Society of Pathology conference in partnership with the Military Medical Academy | 2022 |
| international pathology day event (pathology future) orman hospital                                     | 2022 |
| Participation in the second conference of the Department of Pathology - Benha University                | 2023 |
| Attending the Egyptian Society of Pathology conference in partnership with the Military Medical Academy | 2023 |
| Attending the workshop held at the Faculty of Medicine, Mansoura University, during its conference39    | 2024 |
| Attending the conference of the Faculty of Medicine, Menoufia University(anatomic pathology conference) | 2024 |

## 11. Activities in faculty/university/community service:

| Name of Activity service  | Year          |
|---|---------------|
| <b>Teaching</b> (Rounds and lectures).Teaching Sections   | 2009- present |
| participate in immunostaining for tumor markers for the department's research immunostaining unit..                       | 2020          |
| Contributing to diagnostic work at the college's early tumor detection unit and awareness convoys directed by the unit to | 2020          |

|   |                                  |
|---|----------------------------------|
| various segments of society..   |                                  |
| <b>Contributing to the project to develop the laboratory in the Early Cancer Detection Unit at the college and qualify it for accreditation by the Ministry of Higher Education from August 1, 2011 to January 31, 2013, which was accredited in April.</b> | <b>2011 to January 31, 2013,</b> |
| <b>Working in the PhD control room, part one, for the academic year, October 2019 and June 2021 semesters.</b>  | 2019,2021                        |
| Working in the Fifth Division Control 2022 old system   | 2022                             |
| Working as a GIT module coordinator at the college for a year   | 2023-2024                        |
| Participate in quality work in the department and college   | 2019-2020                        |

### **12-Books published**

- Book for general pathology, Department of pathology, Benha faculty of medicine
- Book for systemic pathology, Department of pathology, Benha faculty of medicine
- Book for Pathology slides, Department of pathology, Benha faculty of medicine
- Book for Pathology jars, Department of pathology, Benha faculty of medicine.
- Book of Students guide to exam in general pathology for undergraduate medical students, department of pathology, Benha faculty of medicine.

- Book of Students guide to exam in pathology cases for undergraduate medical students, department of pathology, Benha faculty of medicine.
- Book of color atlas of gross and histopathology for first year students, department of pathology, Benha faculty of medicine

**13. Consulting Experience (if any):**

- o Basic sciences of human pathology
- o Cytology
- o Immunohistochemistry
- o morphometric analysis
- o tissue microarray technique