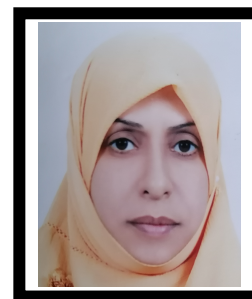


C.V



Name: Mather Baqer Hussein Al Harmooshy _

Date of Birth: 22– 7 - 1976

Religion: Muslim

Martial statues: Married_

Specialization: Histopathology and obstetrics / Gynecology

Position: Lecturer in pathology department_

Scientific Degree: Assistant professor _

Work Address: College of Medicine Alqadisiya University_

E-mail: maather.hussein@qu.edu.iq

Scientific Certification

| Degree science | University | College | Date |
|----------------|---------------------------------|---|-----------|
| M.B.Ch.B | Alkufa | College of medicine | /20001999 |
| | | | |
| M.Sc. | Alkufa | College of medicine | 2008 |
| Any other | M.Sc. in gynecology &obstetric | College of medicine/ Ain Shams university /Egypt | 2015 |
| Any other | Board in gynecology & obstetric | Ministry of Health And Population , High committee of Medical Specialties General Secretariat / Egypt | 2018 |

| | | |
|----------------------------------|-----------------|---------------|
| Scientific Title | Lecturer | 31/10/2011 |
| Courses, Which You Teach: | essor _ | 2020 / 11 / 8 |

| No. | Department | Subject | Year |
|-----|---------------------------------|---------------------------------|-------------|
| 1- | Pathology and Forensic medicine | Endocrine pathology | 2017-2006 |
| 2- | Pathology and Forensic medicine | Cardiovascular system pathology | 2017-2006 |
| 3- | Pathology and Forensic medicine | General pathology / neoplasia | 2006 - 2018 |
| 4- | Pathology and Forensic medicine | Female genital system pathology | 2017-2021 |
| 5- | Pathology and Forensic medicine | Male genital system pathology | 2017-2021 |

Thesis, which was supervised by:

| No | Thesis Title | Department | Year |
|-----|--|--------------|-----------|
| 1 . | Clinical implication of urinary C peptide creatinine ratio in assessing the insulin sensitivity for pregnant women | Biochemistry | 2019-2020 |
| 2 | The effect of vitamin D3 supplement on infertility treatment | Biochemistry | 2019-2020 |
| 3 | The effect of metformin on body weight reduction in obese and PCOS patient | Biochemistry | 2021-2022 |

Conferences, which you participated:

| Conferences Title | Year | Place | Type of |
|---|-------------|---------------------|-------------|
| 1st calendar conference | 2017 - 2016 | College of medicine | Participant |
| 2nd calendar conference | 2018 – 2017 | College of medicine | Attendant |
| Scientific Conference on Medical Sciences | 2012 – 2011 | College of medicine | Participate |
| 3rd Scientific Conference on Medical Sciences | 2013 – 2012 | College of medicine | Attendant |
| 4th Scientific Conference on Medical Sciences | 2018 | College of medicine | Participate |
| 5th Scientific Conference on Medical Sciences | 2019 | College of medicine | Attendant |
| 6th Scientific Conference on Medical Sciences | 2020 | College of medicine | Participate |

Scientific Activities:

| Within the College | Outside the College |
|---|----------------------------------|
| Training courses to develop teaching skills for medical graduates | Computer and Internet course |
| Training courses Early detection for cervical cancer | Educational qualification course |
| Workshop on the use of the latest cervical screening techniques | Arabic Safety Course |
| Seminars on ways to diagnose cancer | Course in sonar |

| | |
|---|-----------------------------|
| Voluntary work in the restoration and repairs of the college | Basic Surgical skill course |
| the committees and audits for primary and postgraduate studies | Course in biostatistics |
| The committee of evidence on the standards of institutional accreditation of educational institutions | IVF courses |

Awards and Certificates of Appreciation:

| No. | Name of Awards and | Donor | Year |
|-----|-----------------------------|--|------|
| 1 | Certificate of Appreciation | Dean of the Faculty of Medicine | 2009 |
| 2 | Award of Appreciation | Dean of the Faculty of Medicine | 2011 |
| 3 | Award of Appreciation | University President | 2013 |
| 4 | Award of Appreciation | Dean of the Faculty of Medicine | 2018 |
| 5 | Award of Appreciation | Dean of the Faculty of Medicine | 2018 |
| 6 | Award of Appreciation | Dean of the Faculty of Medicine | 2019 |
| 7 | Award of Appreciation | Dean of the Faculty of Medicine | 2019 |
| 8 | Award of Appreciation | Dean of the Faculty of Medicine | 2019 |
| 9 | Award of Appreciation | Dean of the Faculty of Medicine | 2018 |
| 10 | Award of Appreciation | Dean of the Faculty of Medicine | 2019 |
| 11 | Award of Appreciation | Minister of ministry of higher education and scientific research | 2019 |
| 12 | Award of Appreciation | Minister of ministry of higher education and scientific research | 2019 |

| | | | |
|----|-----------------------|---------------------------------|------|
| 13 | Award of Appreciation | University President | 2019 |
| 14 | Award of Appreciation | University President | 2020 |
| 15 | Award of Appreciation | University President | 2020 |
| 16 | Award of Appreciation | University President | 2020 |
| 17 | Award of Appreciation | Dean of the Faculty of Medicine | 2021 |
| 18 | Award of Appreciation | Dean of the Faculty of Medicine | 2021 |
| 19 | Award of Appreciation | Dean of the Faculty of Medicine | 2022 |
| 20 | Award of Appreciation | Dean of the Faculty of Medicine | 2022 |

Publication

| <u>No.</u> | <u>Publication</u> | <u>Year</u> |
|-------------------|--|--------------------|
| <u>1</u> | Immunohistochemical study of HER-2 /neu in invasive ductal carcinoma of breast | 2011 |
| <u>2</u> | Study of BRCA1 gene expression in breast cancer in relation to some clinicopathological parameters in Al-Diwanyia city by immunohistochemistry | 2013 |
| <u>3</u> | Immunohistochemical study of CEA and BCL2 expression in colorectal carcinoma | 2011 |
| <u>4</u> | Correlation of HER-2/neu oncogene expression and grades of transitional cell carcinoma | 2011 |
| <u>5</u> | TP53 Over expression In Colorectal Carcinoma By Immunohistochemistry | 2012 |
| <u>6</u> | Immunohistochemical Cytokeratine 20 over Expression in Urinary Bladder Carcinoma | 2011 |
| <u>7</u> | The Effect of Endometrial Injury on Pregnancy Rate in Women with Previous Intracytoplasmic Sperm Injection Failure. | 2015 |
| <u>8</u> | HER-2/Neu Oncogene in Endometrial Cancer | 2020 |
| <u>9</u> | Germline Mutation of RAD51 Single Nucleotide Polymorphisms as Susceptibility Factor for Breast and Ovarian Cancer | 2020 |
| <u>10</u> | Comparative Evaluation of Intraoperative Cytology and Histopathology in Ovarian Neoplasms | 2020 |
| <u>11</u> | The effect of vitamin D3 supplement on infertility treatment | 2021 |

languages:

- ✓ Arabic
- ✓ English