

## السيرة الذاتية



الاسم: لبنى عامر عبد الحسين هادي الانباري

التولد: بغداد ٢٥/١١/١٩٨١

الحالة الزوجية: متزوجة

الديانة: مسلمة

الجنسية: عراقية

الشهادة: دكتوراه

اللقب العلمي: استاذ مساعد

المعهد العالي لتشخيص العقم والتقنيات المساعدة على الانجاب

التخصص العام: طب وجراحة عامة

التخصص الدقيق: نسائية و توليد و عقم

المنصب: معاون العميد للشؤون العلمية

اللغة الام: اللغة العربية

اللغات الاخرى: الانكليزية

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## الشهادات

ت	الشهادة الحاصل عليها	البلد المانح للشهادة	الجامعة المانحة للشهادة	تاريخ الحصول على الشهادة
١	بكلوريوس طب وجراحة عامة	العراق	كلية الطب/جامعة بغداد	٢٠٠٤
٢	دبلوم عالي نسائية وتوليد وعقم	العراق	كلية الطب/جامعة بغداد	٢٠١١
٣	بوردر نسائية وتوليد وعقم	العراق	المجلس العراقي للاختصاصات الطبية	٢٠١٢

## الوظائف التي اشتغلها

ت	الوظيفة	العمل محل	التاريخ
1	طبيبة مقيمة دورية	دائرة صحة مدينة الطب	شباط ٢٠٠٥- تموز ٢٠٠٧
٢	مقيمة قدمي (طالبة بورد)	دائرة صحة مدينة الطب	ايلول ٢٠٠٧- تشرين الثاني ٢٠١٢
٣	طبيبة اختصاص نسائية وتوليد و عقم	دائرة صحة الرصافة	كانون الاول ٢٠١٢- تشرين الثاني ٢٠١٤
٤	مدرس دكتور	المعهد العالي لتشخيص العقم/جامعة النهريين	كانون الاول ٢٠١٤ و لغاية ٢٠١٧
٥	استاذ مساعد	المعهد العالي لتشخيص العقم/جامعة النهريين	٢٠١٧- لغاية اليوم

## Skills الخبرات

اللغة	اللغة عربية : اللغة الأم اللغة الانكليزية: قراءة وكتابة وتحدث بطلاقة
الحاسوب	اجادة برامج ويندوز و ميكروسوفت افس، مع اجادة استخدام الانترنت

## العضوية

ت	اسم الجمعية التي انتسب اليها	تاريخ الانتساب الى الجمعية
١	الجمعية العراقية للتوليد و امراض النساء	٢٠١٠

## ***PUBLISHED RESEARCHES***

- Evaluation of Soluble L-Selectin (CD 62L) Level in Embryo Culture Media to Embryo Quality and Implantation Rate

AM Hameed, MS Abood, HF Ghazi, LA Al-Anbari

- Relationship of FSH, LH, DHEA and Testosterone Levels in Seminal Plasma with Sperm Function Parameters in Infertile Men

HALMLAALA Zainab Khalil Ismael, Mohammad Oda Selman

Merit Research Journal 5 (12), 627-634

- Thyroxine Supplementation Improve Intrauterine Insemination Outcome in patients with subclinical Hypothyroidism

LA Al-Anbari

Journal of Pharmaceutical Sciences and Research (JPSR) 9 (10), 1768-1772

- Assessment of follicular fluid levels of PIGF and PIGF/sFlt on ICSI outcomes in polycystic ovary syndrome women

LA Aliyah Dhahir Habeeb<sup>1</sup>, Rehab Sh. Al-Maliki<sup>2</sup>

Bulletin of National Institute of Health Sciences 140 (5), 2557-2571

- Uterine Artery and Endometrial Vascularity Doppler Indices and Pregnancy Outcome in ICSI

AAAR Hassan, HA Hussaini, LA AL-Anbari

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- Evaluation of the Level of Stem Cell Factor in Follicular Fluid and its Effect on Oocyte Maturity, Embryo Quality and Pregnancy Rate

G Faisal, U Al-Kawaz, L Al-Anbari, H Hussaini

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GF Faisal, UM Al-Kawaz, LA Al-Anbari, HA Hussaini

IJEIR 9, 2-65

- Role of Low-Dose Human Chorionic Gonadotropin Following Clomiphene Citrate in Folliculogenesis and Ovulation in Infertile Women

OI Khalaf, MT Al-Obaidi, LA Al-Anbari

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- Repeated Subcutaneous Granulocyte Colony Stimulating Factor Effect in Clinical Pregnancy Rate

A Alfil, L Al Anbari

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- The impact of Heparin Binding-Epidermal growth factor-like growth factor (HB-EGF) on oocyte quality in women undergoing ICSI and its potential contribution to environmental ...

RI Marhoon, RS Al-Maliki, LA Al-Anbari

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- Vitamin D3 Role in Women Undergoing Intracytoplasmic Sperm Injection for

## Successful Pregnancy

HS Atiea, ATA Imeer, HA Al-Bahrani, AAH Kadhum, HSS Aljibori, ...

- Immune Therapy to Improve Live Birth Rates in Patients Undergoing Intracytoplasmic Sperm Injection

A Alfil, L AL Anbari

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- Single Dose of Granulocyte-Colony Stimulating Factor Use to Improve Outcomes in Patient Undergoing Intracytoplasmic Sperm Injection.

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Iraqi Journal of Embryos and Infertility Researches 13 (1)

- Single Dose of Granulocyte-Colony Stimulating Factor Use to Improve Intracytoplasmic Sperm Injection Outcomes

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Iraqi Journal of Embryos and Infertility Researches 13 (1), 60-72

- Comparison between Soft and Conventional Flexible Antagonist Protocols Regarding ICSI Outcome and Pregnancy Rate in Women with Poor Ovarian Response

NS Alwan, MT Al-Obaidi, L Al-Anbari

HIV Nursing 23 (1), 196-204

- Evaluating Endometrial Thickness at Antagonist Starting Day as an Adjuvant Criterion to Decide GnRh Initiation in Flexible Antagonist Protocols

SM Muhammad, LA Al-Anbari, S Muayad

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- The Efficacy of Single Dose Magnesium Sulfate Administration Before Embryo Transfer on Icsi Outcome

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- Comparison Between Soft and Conventional Flexible Antagonist Protocols Regarding Endometrial Receptive Parameters for Women With Poor Ovarian Response and Effect on Pregnancy Rate

N Al-Tamimi, M Al-Obaidi, LA Al-Anbari

Iraqi Journal of Embryos and Infertility Researches 12 (2), 103-117

- The Effect of Magnesium Sulfate Administration at Day of Embryo Transfer on Improving Subendometrial Blood Flow, Endometrial Receptivity, Implantation Rate and Clinical ...

I Fahad, LAA Al-Anbari, MS Abbood

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- THE EFFICACY OF HYOSCINE BUTYLBROMIDE ADMINISTRATION BEFORE EMBRYO TRANSFER ON EMBRYO TRANSFER DIFFICULTY AND ICSI OUTCOME

A Iqbal Abed Fahad, Lubna Amer Al-Anbari , Muayad S

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- The Correlation Between Serum Pregnancy Associated Plasma Protein A (PAPP-A) with the Endometrial Thickness and Resistance Index and their Effect on Pregnancy Outcome for ...

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- Relation of serum and follicular level of GDF9 to oocyte quality, embryo quality and pregnancy rate

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- DUAL TRIGGER STRATEGY AFTER CONTROLLED STIMULATION INTRAUTERINE INSEMINATION CYCLE DID NOT INFLUENCE THE PREGNANCY OUTCOME COMPARED WITH STANDARD HCG TRIGGER ONLY PROTOCOL

AZ Thaker, LA Al-Anbari, EM Al-Essawe

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- Effect of low-dose Human chorionic gonadotropin following clomiphene citrate, on pregnancy rate and Endocrine response of women with an ovulatory infertility

DMTAO Dr.Omayma Ismael Khalaf , Dr.Lubna A.Al-Anbari

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- Dual trigger impact on Endometrial receptivity and uterine biophysical profile role in predicting the conception rate in infertile women in IUI cycle

A Alfajer, LA Al-Anbari, EM Al-Esawee

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JF Abdullah, NM Ali, LA Al-Anbari

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- Evaluation of Presepsin as a Predictive Marker in Women Undergoing ICSI

BR Al-Azawea, HAL Mossa, LR Altamimi, LA Al-Anbary

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- The effects of adding Gonadotropin-releasing Hormone antagonist on cycle characteristics and pregnancy rate in stimulated Intrauterine Insemination (IUI) cycle

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- Using Uterine Biophysical Profile as a Predictor of Endometrial Receptivity and Pregnancy in Stimulated IUI Cycles

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- A Comparison of 3 Different Controlled Ovarian Stimulation Protocols in Poor Women Responders Chosen According to POSEIDON Criteria: Micro-dose, Standard Flare-up, and ...

LAAA Milal Muhammad Al-Jeborry, Fadia J Alizzi

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MS Abood, LA Al-Anbari, HS Atiea

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AO AL-Amery, AS AL-Ebady, HAL Mossa, LA AL-Anbari, MO Selman

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- FOLLICULAR MYOINOSITOL IS PREDICTOR OF OOCYTE MATURATION AND BEST QUALITY EMBRYOS IN POLYCYSTIC AND NON-POLYCYSTIC PATIENT IN ICSI CYCLES

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- ❑ **EVALUATION OF INHIBIN B AND FSH IN SERUM AND SEMINAL PLASMA IN DIFFERENT GROUPS OF INFERTILE MEN.**

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- ❑ **Early Follicular Phase LH concentration and LH to FSH ratio as Predictor of IVF/ICSI Outcome**

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- ❑ **Effect of Caesarean Delivery on Endometrial Function**

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- ❑ **Effect of low-dose Human chorionic gonadotropin following clomiphene citrate, on pregnancy rate and Endocrine response of women with an ovulatory infertility.**

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- ❑ **ASSESSMENT OF THE RELATIONSHIP OF BASAL SERUM ANTI MULLERIAN HORMONE LEVELS AND MATERNAL AGE WITH PREGNANCY OUT COME IN PATIENTS UNDERGOING ICSI**

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