Mr Haitham Hamoda MD FRCOG

Consultant Gynaecologist,

Subspecialist in Reproductive Medicine and Surgery

Clinical Lead Menopause Service

King's College Hospital

Trustee and Past Chair British Menopause Society

Mr Haitham Hamoda is a Consultant Gynaecologist and Subspecialist in Reproductive Medicine and Surgery and the Lead for the Menopause Service at King's College Hospital. He is Trustee and past Chair of the British Menopause Society.

Mr Hamoda has published widely in his specialised field and is actively involved in ongoing research projects both locally and nationally.

He is first author of The British Menopause Society & Women's Health Concern 2020 recommendations on hormone replacement therapy in menopausal women and author of the British Menopause Society guideline on the management of women with premature ovarian insufficiency 2017.

Mr Hamoda is a Fellow of the Royal College of Obstetricians and Gynaecologists and was awarded a degree of Doctor of Medicine (MD) from the University of Aberdeen. He obtained his accreditation as a subspecialist in reproductive medicine at Guy's and St Thomas' Hospital.

Current Position:

Consultant Gynaecologist, Subspecialist in Reproductive Medicine and Surgery at King's College Hospital, London.

Lead for the Menopause Services at King's College Hospital.

Trustee and Past Chair British Menopause Society

Special interest areas:

Menopause and premature ovarian Insufficiency

Infertility and assisted reproduction

Minimal access surgery (laparoscopic and hysteroscopic)

Fibroids and endometriosis

Gynaecological ultrasound scanning

Gynaecological endocrinology including PCOS, PMS, PMDD

Qualifications:

March 2007 MD University of Aberdeen

November 2000 MRCOG Royal College of Obstetricians & Gynaecologists

Recent appointments held:

January 2011 to present Consultant Gynaecologist, (Subspecialist in Reproductive

Medicine and Surgery) King's College Hospital.

February 2009 to January 2011 Subspecialty Accreditation in Reproductive Medicine

Guy's and St Thomas' Hospital.

Publications:

Books:

• Management of the Menopause 6th Edition.

Book Chapters:

Assisted reproduction: role in the management of infertility.

Vigneswaran K, Hamoda H. In, Reproductive Medicine for the MRCOG 2021.

Menopause and Hormone Replacement Therapy.

Vigneswaran K, Hamoda H. In, The EBCOG Postgraduate Textbook of Obstetrics & Gynaecology 2021.

- Estrogens and progestogens used in HRT, including modes of administration. Vigneswaran K, Hamoda H.. In, managing the Menopause 2020.
- The patient with previous uterine artery embolisation.

Vigneswaran K, Hamoda H. In, Assisted Reproduction Techniques: Challenges and Management Options: 2nd Edition 2021.

• The patient with uterine fibroids.

Vigneswaran K, Hamoda H. In, Assisted Reproduction Techniques: Challenges and Management Options: 2nd Edition 2021.

- Pre-IVF care: selection of cases, screening, preparation, investigations.
 H Hamoda in ASSISTED REPRODUCTIVE TECHNOLOGY 2015.
- Assisted Reproduction: Preparation and work up of couples.
 H Hamoda in 'Infertility for the MRCOG and beyond, 3rd Edition, 2014.
- Premature Ovarian Insufficiency and Its fertility implications.
 M Savvas and H Hamoda. Frontiers in Gynecological Endocrinology, ISGE Series, DOI 10.1007/978-3-319-03494-2 2; 2014.
- Treatment with Donor Eggs.

M Savvas, H Hamoda, and M Mittal Frontiers in Gynecological Endocrinology, ISGE Series, DOI 10.1007/978-3-319-03494-2_2; 2014.

Aneuploidy screening and repeated IVF failure.

H Hamoda & Y Khalaf in Sharif & Coomarasamy - Assisted Reproduction Techniques: Challenges & Management Options. 2012.

The patient with previous uterine artery embolisation.

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• The patient with uterine fibroids.

H Hamoda & Y Khalaf in Sharif & Coomarasamy - Assisted Reproduction Techniques: Challenges & Management Options. 2012.

• Assisted Reproduction.

H Hamoda in 'Infertility for the MRCOG and beyond (2nd Edition)' 2006.

• **Epidemiology of infertility.** H Hamoda STRAT OG: RCOG Distance Learning Programme (Module 8), 2005.

Selected published papers:

Accessible high quality menopause education for healthcare professionals.

Currie H., Hamoda H., Ellis K., Verstringhe N., Haveron Jones S., Halstead B., Riley H.

Post Reproductive Health. 30(2) (pp 71-72), 2024. Date of Publication: June 2024.

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 Management of unscheduled bleeding on HRT: A joint guideline on behalf of the British Menopause Society, Royal College Obstetricians and Gynaecologists, British Gynaecological Cancer Society, British Society for Gynaecological Endoscopy, Faculty of Sexual and Reproductive Health, Royal College of General Practitioners and Getting it Right First Time.

Manley K., Hillard T., Clark J., Kumar G., Morrison J., Hamoda H., Barber K., Holloway D., Middleton B., Oyston M., Pickering M., Sassarini J., Williams N.

Post Reproductive Health. 30(2) (pp 95-116), 2024. Date of Publication: June 2024.

Premature ovarian insufficiency, early menopause, and induced menopause.

Sharma A and Hamoda H Best Practice and Research Clinical Endocrinology and Metabolism on The Menopause - Diagnostic and Therapeutic Strategies 2024.

Menopause care for women: Supporting the NHS to support women.

Briggs P., Hamoda H., Rymer J., Morris E., Moger S. Post Reproductive Health. 29(1) (pp 4-5), 2023. Date of Publication: March 2023. [Editorial] Publisher: SAGE Publications Ltd

• An evaluation of menopause service delivery during the COVID-19 pandemic.

Pedder H., Robinson L., Abernethy K., Hamoda H., Marsden J.

Post Reproductive Health. 29(2) (pp 85-93), 2023. Date of Publication: June 2023.

EMAS position statement: Vitamin D and menopausal health.

Anagnostis P., Livadas S., Goulis D.G., Bretz S., Ceausu I., Durmusoglu F., Erkkola R., Fistonic I., Gambacciani M., Geukes M., Hamoda H., Hartley C., Hirschberg A.L., Meczekalski B., Mendoza N., Mueck A., Smetnik A., Stute P., van Trotsenburg M., Rees M., Lambrinoudaki I.

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• The pathophysiology and management of menopausal symptoms.

Vigneswaran K., Hamoda H.

Obstetrics, Gynaecology and Reproductive Medicine. 33(5) (pp 135-140), 2023. Date of Publication: May 2023.

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 Optimizing the menopause transition: Joint position statement by the British Menopause Society, Royal College of Obstetricians and Gynaecologists and Society for Endocrinology on best practice recommendations for the care of women experiencing the menopause.

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Impact of micronised progesterone and medroxyprogesterone acetate in combination with transdermal oestradiol on cardiovascular markers in women diagnosed with premature ovarian insufficiency or an early menopause: a randomised pilot trial.
 Mittal M., McEniery C., Supramaniam P.R., Cardozo L., Savvas M., Panay N., Hamoda H. Maturitas. 161 (pp 18-26), 2022. Date of Publication: July 2022.

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 The effect of micronized progesterone and medroxyprogesterone acetate in combination with transdermal estradiol on hemostatic biomarkers in postmenopausal women diagnosed with POI and early menopause: A randomized trial.

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• Transfer of thawed frozen embryo versus fresh embryo to improve the healthy baby rate in women undergoing IVF: The E-Freeze RCT.

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 Hamoda H., Moger S.

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The silent epidemic of urogenital atrophy.

Briggs P., Delanerolle G., Burton R., Shi J.Q., Hamoda H., Hapangama D.K. British Journal of General Practice. 71(713) (pp 538-539), 2021. Date of Publication: December 2021.

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Stevenson J.C., Collins P., Hamoda H., Lambrinoudaki I., Maas A.H.E.M., Maclaran K., Panay N.

Climacteric. 24(5) (pp 474-480), 2021. Date of Publication: 2021.

 A cross-sectional national questionnaire survey assessing the views of members of the British Menopause Society on the management of patients with unscheduled bleeding on hormone replacement therapy.

Abdullahi Idle S., Panay N., Hamoda H.

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• BMS, RCOG, RCGP, FSRH, FOM and FPH Position Statement in response to the BMA report 'Challenging the culture on menopause for doctors' - August 2020.

Hamoda H., Morris E., Marshall M., Kasliwal A., Bono A.D., Rae M.

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• Editorial: Impact of the COVID-19 pandemic on the delivery of menopause education and training.

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• Editorial: Availability of menopausal hormone therapy products worldwide. Hamoda H.

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- A Randomized trial of endometrial scratching before in vitro fertilization.
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- Joint position statement by the British Menopause Society, Royal College of
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 recommendations for the care of women experiencing the menopause.
 Hamoda H., Mukherjee A., Morris E., Baldeweg S.E., Jayasena C.N., Briggs P., Moger S.
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 [Article]
- Experience of hormone replacement therapy in postmenopausal women living with HIV.

Howells P., Modarres M., Samuel M., Taylor C., Hamoda H.

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Hormone replacement therapy: Changes in prescribing practice.

Davies M., Hamoda H.

BMJ (Online). 364 (no pagination), 2019. Article Number: l633. Date of Publication: 2019. [Letter] AN: 626315338 Publisher BMJ Publishing Group (E-mail: subscriptions@bmjgroup.com)

 Outcomes of endometrial assessment in women with unscheduled bleeding on hormone replacement therapy.

Abdullahi Idle S., Hamoda H.

Post Reproductive Health. (no pagination), 2019. Date of Publication: 2019. [Article] AN: 626513900 Publisher SAGE Publications Ltd (E-mail: info@sagepub.co.uk)

 Outpatient management of severe ovarian hyperstimulation syndrome: a systematic review and a review of existing guidelines.

Gebril A., Hamoda H., Mathur R.

Human Fertility. 21 (2) (pp 98-105), 2018. Date of Publication: 03 Apr 2018.

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healthcare.enquiries@informa.com)

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H Hamoda on behalf of the British Menopause Society and Women's Health Concern. Post Reprod Health. 2017 Mar;23(1):22-35. doi: 10.1177/2053369117699358. PubMed PMID: 28381102.

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- Efficacy and safety of transdermal testosterone in postmenopausal women with hypoactive sexual desire disorder: a systematic review and meta-analysis.

Achilli C, Pundir J, Ramanathan P, Sabatini L, Hamoda H, Panay N. Fertil Steril. 2017 Feb;107(2):475-482.e15. doi: 10.1016/j.fertnstert.2016.10.028. Epub 2016 Dec 1.PubMed PMID: 27916205.

- The Management of Ovarian Hyperstimulation Syndrome Green-top Guideline No. 5 for the Royal College of Obstetricians and Gynaecologists. February 2016. RS Mathur, AJ Drakeley, NJ Raine-Fenning, Nottingham, IO Evbuomwan, and H Hamoda.
- Long-term benefits and risks of HRT (Section 11): Venous thromboembolism. Hamoda H. Post Reproductive Health. 22 (2); (77-79), 2016.

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Hamoda H, Pepas L, Tasker F, Reidy J, Khalaf Y.

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