**Reproductive Medicine specific centre criteria checklist (as approved by BFS) – Curriculum 2024**

These numbers should be considered along with the preceding proposal which explains how they will be applied when reviewing applications for recognition. Subspecialty centres must be able to deliver all aspects of the subspecialty curriculum. If there are some aspects of some modules that are to be delivered outside the centre in an alternative GMC approved training unit, they must be clearly described on the application form.

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| **Domain assessed** | **Criteria** | **Criterion met?** | **Please indicate page number on application form** |
| 1. **Workload and scope**1 & 2 | Workload of training centre:   * Minimum number of new fertility referrals are 400/annum * Minimum two general fertility clinics per week. * Minimum number of IVF patients seen are 10/week * Minimum number of IVF treatment cycles are 500/annum * Gynaecological endocrine clinics greater than two/month * Endometriosis clinics is one/week * Paediatric and Adolescent Gynaecology (PAG) clinics greater than two/month | Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No |  |
| Procedures to be available to trainee:   * 100 laparoscopies * 100 hysteroscopies (including operative hysteroscopies) * greater than 20 procedures for moderate or severe endometriosis * 10 myomectomies * 100 Hysterosalpingogram (HSG)/Hystero Contrast Salpingogram (HyCOSY) * 100 ultrasound scans including 3D * 20 egg donation cycles * 50 intrauterine insemination (IUI) cycles * 50 ovulation induction (OI) cycles * 50 donor sperm insemination (DI) cycles * 20 surgical sperm retrieval * 20 fertility preservation * greater than 50 reproductive endocrinology patients seen * greater than 50 recurrent miscarriage patients seen * greater than 20 paediatric gynaecology patients seen | Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No |  |
| 1. **Service Organisation** | Able to provide training at an Human Fertilisation and Embryology Authority (HFEA) licensed centre with comprehensive portfolio of specialist services including:   * On site laboratory for semenology and embryology * Weekly multi-disciplinary team * Preimplantation genetic testing (PGT) services on-site or access to a centre providing this * Onsite facility to manage Ovarian Hyperstimulation Syndrome (OHSS) | Yes / No  Yes / No  Yes / No  Yes / No |  |
| At least two accredited subspecialist consultants in Reproductive Medicine within primary unit and at least one in secondary unit. | Yes / No |  |
| Access to the following specialist clinics:   * Fertility assessment * Assisted conception * Reproductive endocrinology * Menopause * Paediatric and Adolescent Gynaecology (PAG) * Andrology * Genetics * Early pregnancy * Recurrent miscarriage | Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No  Yes / No |  |
| Data Collection:   * HFEA licensed centre | Yes / No |  |
| On-call arrangements:   * No scheduled obstetric or gynaecology day time on call interfering with elective Reproductive Medicine activities | Yes / No |  |
| Private units:   * If an element training is to be provided by a private assisted conception unit greater than 50% of the trainees time should be spent in a collaborating NHS unit with subspecialists to ensure the non-ART aspects of training can be provided.   If training is to be provided by more than one unit the distance between them should be easily commutable. | Yes / No / NA  Yes / No / NA |  |

1 Data should be for a 12 month period in the preceding two years.

2 If applying for two trainees, procedure numbers should be at least minimum for one trainee and an additional 60% of caseload. If applying for two trainees across two centres, each centre requires at least the minimum for one trainee.

Version 1.0 approved by the Subspecialty Committee - May 2024