

# Patient price list

Valid from 1st April 2024

**Lister  
Fertility  
Clinic**

Prices are valid from 1st April 2024 and will be reviewed on 31st December 2024.

Please ensure that before making treatment decisions you have confirmed all fees with the accounts department.

Separate price lists are available for our egg donation and surrogacy services.

# Patient Journey

We know that undertaking fertility treatment can be challenging and part of that is understanding the potential costs involved. We ensure our fees are as transparent as possible and we have a dedicated billing team available to answer any queries before and during your treatment.

For many reasons, we know that undertaking fertility treatment is hugely emotive. We appreciate and understand that a significant part of that relates to the potential costs involved. We make sure that our fees are as transparent as possible right from the outset, and have a dedicated billing team who'll answer any queries before and during your treatment.

After your first consultation has taken place, your full clinical history has been reviewed, and a fertility plan worked out with you and decided upon, you will receive a personalised and clearly costed treatment plan. Although no two journeys are the same, to make matters easier we have mapped out a patient journey and costs involved at each stage in some of our most common treatment cycles. We hope this is helpful, but if you have any queries please don't hesitate to contact us.

## Stage one: Initial assessment

- All individuals or couples need initial investigations to help determine the cause of any potential issues. This helps to plan treatment.
- Once an initial history is taken, other tests may be recommended or required to complete an assessment.

Services	Potential Cost
Initial consultation	£250
Anti-Mullerian hormone (AMH) blood test*	£125
Pelvic ultrasound scan*	£200
Semen analysis* (if applicable)	£165
<b>Potential cost</b>	<b>£740</b>

\* Only if not performed already elsewhere.

## Stage two: Pre-treatment investigations

- The pre-treatment investigations are required before a first cycle of treatment but don't have to be repeated before any additional cycles. The clinical team will talk to you if the tests need to be done again.
- All tests apart from required virology screening may be performed by the GP.
- These are required before a first cycle and do not need repeating before each cycle but at specific intervals as guided by the clinical team.

Services	IVF	Egg freezing	IUI	FET
Female virology (HIV, Hepatitis B, Hepatitis C)	£155	£155	£155	N/A
Male virology (if applicable)	£155	N/A	£155	N/A
Supplementary female tests (if not done by GP)	£320	£50	£320	£245
<b>Potential cost</b>	<b>£630</b>	<b>£205</b>	<b>£630</b>	<b>£245</b>

### Stage three: **Treatment Costs**

Services	IVF	Egg freezing	IUI	FET
Treatment cycle	<b>£3,995</b>	<b>£3,790</b>	<b>£1,250</b>	<b>£2,350</b>
Supplementary Embryology Services (including time- lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	<b>£999</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>
Medication (average value)	<b>£1,400</b>	<b>£1,200</b>	<b>£220</b>	<b>£200</b>
Monitoring bloods (average value)	<b>£500</b>	<b>£500</b>	<b>N/A</b>	<b>N/A</b>
<b>Potential cost</b>	<b>£5,895</b>	<b>£5,490</b>	<b>£1,470</b>	<b>£2,550</b>

- With IVF, some additional services may be required.

Additional Common Services	Cost
ICSI fertilization	<b>£1,390</b>
Freezing of supernumerary embryos	<b>£940</b>

- Each treatment journey is different; some treatment requires more services, some require less. There is also often variation in medication cost.
- On occasion, further treatment “add-ons” may be recommended after a discussion and explanation of the benefit.
- Before starting treatment, you will be given a personalised treatment plan outlining the costs of stage 3.

# Investigations

Consultations	Cost
Initial consultation	£250
Initial consultation (egg sharer)	No Charge
Initial consultation same sex couple shared motherhood cycle (up to 90 minutes)	£280
Initial consultation egg donation recipient	£250
Intended parents for surrogacy consultation (up to 90 minutes)	£280
Follow-up consultation (up to 30 minutes)	£200
Telephone follow-up consultation (up to 30 minutes)	£200
Anaesthetic review	£150
Counselling session*	No Charge
Nurse consultation prior to starting treatment	No Charge

Fit for Fertility consultation packages**	Cost
<b>Fit For Fertility (Female)</b> (Includes 30 minute consultation, ultrasound scan, AMH, lifestyle advice, written report)	£475
<b>Fit For Fertility (Male)</b> (Includes 30 minute consultation, semen analysis, lifestyle advice, written report)	£330
<b>Fit For Fertility (Couple)</b> (Includes 30 minute consultation, ultrasound scan, AMH, semen analysis, lifestyle advice, written report)	£620
<b>Fit For Fertility (Same Sex Couple – Women)</b> (Includes 60 minute consultation, ultrasound scans x 2, AMH x2, lifestyle advice, written report)	£720
<b>Fit For Fertility (Same Sex Couple – Men)</b> (Includes 30 minute consultation, semen analysis x 2, lifestyle advice, written report)	£480

\* These appointments are an invaluable part of the support we offer, available to all, and in high demand. We ask that if any appointment booked is no longer required that we are given 24 hours-notice so we can reallocate the session. For any cancellation with less than 24-hour's notice or non-attendance, a fee of £75.00 will be charged unless the cancellation is due to the requirements of your treatment cycle.

\*\* These packages are for individuals or couples wanting to assess their fertility health prior to actively trying to conceive. Following this consultation, a further one will be required to discuss and plan any future potential treatment or fertility preservation options. Other tests such as thyroid function and an assessment of tubal patency (HYCOSY) may be recommended after initial consultation.

# Investigations

Scans	Cost
Transvaginal ultrasound scan	£200
Transvaginal ultrasound scan (egg sharing couple)	No Charge
Early pregnancy scan	£200
Ultrasound 3D scan	£270
Saline hysterosonogram / contrast scan	£500
Saline hysterosonogram / contrast scan (in treatment cycle)	£300
Test of tubal patency (HYCOSY)	£550
Mammogram (recommended in women over 40)	POA
Breast ultrasound (recommended in women over 40)	POA
Bone density scan (as advised)	POA

Blood Tests - Hormonal bloods	Cost
Anti-Mullerian hormone (AMH)*	£125
Follicle stimulating hormone (FSH)	£63
Luteinizing hormone (LH)	£63
Estradiol	£63
Progesterone	£63
Testosterone	£63
Prolactin	£63
Quantitative hCG	£76
Thyroid profile (TSH, FT4, FT3)	£145
Hormone profile (LH, FSH, E2)	£164
Hormone profile (LH, FSH, E2, AMH)	£270
Monitoring profile in-cycle (E2, LH, progesterone)	£165

\* All patients are required to have up-to-date AMH and scan results from within six months of any treatment and up-to-date semen analysis where applicable. These can be performed by us or brought with you to your consultation if already performed elsewhere.

Infection	Cost
Virology screen (HIV, Hepatitis B and Hepatitis C)*	£155
Virology early detection screen	£265
Rubella (IgM)	£95
Rubella (IgG)	£67
Chlamydia (urine sample)	£107
HTLV I / II	£135
Cytomegalovirus (CMV, IgG, IgM)	£145
Syphilis screen	£49
COVID-19 swab PCR†	£89
Sexual Health PCR Screen	£338

\* All patients undergoing IVF/ICSI/IMSI/IUI treatment are required to have virology screening blood tests. These tests are valid for three months prior to a first treatment cycle where gametes are processed (i.e. egg collection or IUI procedure for male partner only) and every two years thereafter for subsequent cycles.

† No longer mandatory before egg collection.

Miscellaneous	Cost
Antiphospholipid screen (phospholipid antibodies, lupus abs, cardio abs)	£320
MTHFR mutation	£299
Full thrombophilia screen*	£680
Full blood count	£50
Blood group	£63
Thalassemia screen	£89
Sickle cell screen	£67
Liver function	£67

\* Please note that it takes four to six weeks for the test results to be available.

Blood Packages	Cost
Pre egg-freezing bloods*	£205
Pre-IVF female blood package 1†	£475
Pre-IVF female blood package 2†	£400
Known sperm donor screening package§	£1,950

\* Full blood count and virology screening.

† Full blood count, virology screening, TFT, chlamydia and rubella.

\* Full blood count, virology screening, TFT and chlamydia.

§ Virology screening, STDx, CMV, blood group, HTLV, haemoglobinopathy, chlamydia, gonorrhoea, cystic fibrosis, karyotype, syphilis and semen culture.

Genetic Tests	Cost
Chromosomal karyotype*	£499
Fragile X syndrome*	£475
Cystic fibrosis carrier screen*	£355
Tay-Sachs carrier screen*	£499
Cytogenetics of retained products following miscarriage (IGENOMIX)	£650
Carrier screening test** <ul style="list-style-type: none"> <li>• Single gene (CGT-Sync)</li> <li>• Additional screen for genes of interest from second donor</li> <li>• Repeat testing if needed</li> </ul>	£950 £300 £350
Carrier screening test – Carrier Panel Individual (CGT-Plus/CGT-Exome)†	£950 / £1,350
Carrier screening test – Carrier Panel Couple (CGT-Plus/CGT-Exome)†	£1,650 / £1,950

\* Please note that it takes four to six weeks for the test results to be available.

\*\* Contact the genetics team in the lab (genetics@ifclinic.com) for further details.

†Free genetic counselling session for: CGT Sync, co-carriage after CGT-Plus, PGT-M work up, PGT-A if non mosaic/non informative

Male Specific Tests	Cost
Semen analysis	£165
Sperm ZYMOT	£300
Y microdeletions	£300
Sperm DNA Fragmentation	£550
Sperm DNA Fragmentation: Counts <5million	£725
Sperm DNA Fragmentation: Post Zymot	£800
Sperm DNA Fragmentation: Surgical Sperm	£990

Immune Tests	Cost
Antinuclear antibody	£76
Antithyroid antibodies	£83
TH1 / TH2 cytokine ratio*	£450
Full NK screen (assay and cytotoxicity)*	£750
Full immune screen (TH1/TH2 and NK screen)	£1,100

\* Please [click here](#) to view the HFEA traffic light system, which rates the efficacy of certain add-ons in fertility treatment cycles.

Endometrial Tests	Cost
Endometrial receptivity array (ERA) test <b>excluding scans / bloods</b>	<b>£1,395</b>
Endometrial microbiome metagenomic analysis (EMMA) <b>excluding scans / bloods</b>	<b>£995</b>
Repeat EMMA (if needed)	<b>£200</b>
Complete profile of endometrial health (EndomeTRIO - ERA, EMMA, ALICE) <b>excluding scans / bloods</b>	<b>£1,695</b>



# IVF/ICSI cycles

Treatment package components	Cost
<b>IVF treatment cycle fee</b>	<b>£3,995</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Admission and theatre charges	Part of Treatment Fee
Anaesthetic and medical charges	Part of Treatment Fee
Sperm collection and preparation	Part of Treatment Fee
Egg collection and preparation	Part of Treatment Fee
IVF fertilisation	Part of Treatment Fee
Embryo culture and assessment to day three	Part of Treatment Fee
Embryo transfer or embryo freeze if no transfer	Part of Treatment Fee
Follow up following a failed cycle*	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Medication†	<b>See below</b>
Blood monitoring‡	<b>£189 - £825</b>
<b>Additional costs (if applicable)</b>	
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	<b>£999</b>
ICSI**	<b>£1,390</b>
IMSI††	<b>£1,855</b>
Embryo freezing (including first year of storage)	<b>£940</b>

\* Prices are based on the average price of four treatment cycles. Cycles which do not result in a clinical pregnancy are entitled to a free follow up, booked within six weeks of the cycle outcome.

† Medication cost will depend on duration and dose of medication required which can vary between individuals and between cycles. See individual drug prices below and table of total IVF medication costs below based on the average of 12 days of stimulation. We recommend purchasing the medication from our competitively-priced pharmacy, either in person or via our courier service, for ease and peace of mind, but there is no obligation to do so.

‡ Patients are likely need between three to five tests (although this can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

§ Culture to day five will be routinely recommended if there are enough embryos on day three as further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

\*\* ICSI will be advised by consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

†† IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

**NOTE: Frozen embryo transfer cycle after a freeze all cycle is chargeable.**

# Same sex couple shared motherhood IVF cycle

Treatment package components	Cost
<b>IVF treatment cycle fee</b>	<b>£4,400</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Admission and theatre charges	Part of Treatment Fee
Anaesthetic and medical charges	Part of Treatment Fee
Sperm thaw and preparation	Part of Treatment Fee
Egg collection and preparation	Part of Treatment Fee
IVF fertilisation	Part of Treatment Fee
Embryo culture and assessment to Day three	Part of Treatment Fee
Fresh Embryo Transfer or embryo freeze if no fresh transfer	Part of Treatment Fee
Follow up following a failed cycle*	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Required additional screening tests in partner having egg collection†	<b>See test prices</b>
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	<b>£999</b>
Medication for partner having egg collection‡	<b>See below</b>
Medication for partner having transfer§	<b>£75 – £450</b>
Blood monitoring¶	<b>£189 - £825</b>
Donor sperm selection and purchase	<b>External cost</b>
<b>Additional costs (if applicable)</b>	
Monitored cycle for partner having transfer	<b>£700</b>
ICSI**	<b>£1,390</b>
IMSI**	<b>£1,855</b>
Embryo freezing (including first year of storage)	<b>£940</b>

\* Cycles which do not result in a clinical pregnancy are entitled to a free follow up, booked within six weeks of the cycle outcome.

† HIV 1-2, Hepatitis B Surface Antigen (HBsAg) and Core Antibody (Anti-HBc), Hepatitis C Anti-HCV-Ab, chlamydia, syphilis screen, full blood count, AMH, cervical smear, haemoglobinopathy (depending on origins), Trypanosoma Cruzi (if recent travel to Mexico, Central or South America within the last 30 days) and Malaria (if travel where Malaria endemic within the last 30 days)

‡ Medication cost will depend on duration and dose of medication required which can vary between individuals and between cycles. See individual drug prices in table of total IVF medication costs below based on the average of 12 days of stimulation. We recommend purchasing the medication from our competitively-priced pharmacy, either in person or via our courier service, for ease and peace of mind, but there is no obligation to do so.

§ Medication cost will depend on protocol selected by clinician and duration and dose of medication required which can vary between individuals and between cycles.

¶¶ Patients are likely need between three to five tests (although this can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

¶ Culture to day five will be routinely recommended if there are enough embryos on day three as further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

\*\* ICSI will be advised by consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

\*\* IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

# Egg freezing cycles

Egg Freezing cycles	Cost
Egg freezing cycle fee	<b>£3,790</b>
Three cycle egg freezing package fee*	<b>£9,650</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Admission and theatre charges	Part of Treatment Fee
Anaesthetic and medical charges	Part of Treatment Fee
Egg collection	Part of Treatment Fee
Egg preparation	Part of Treatment Fee
Egg vitrification	Part of Treatment Fee
One year annual storage fee	Part of Treatment Fee
Follow up consultation	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Medication†	<b>See below</b>
Monitoring bloods‡	<b>£189 - £825</b>

\* As part of the three cycle egg freezing package.

† Medication cost will depend on duration and dose of medication required which can vary between individuals and between cycles. See individual drug prices below and table of total IVF medication costs below based on the average of 12 days of stimulation. We recommend purchasing the medication from our competitively-priced pharmacy, either in person or via our courier service, for ease and peace of mind, but there is no obligation to do so.

‡ Patients are likely need between three to five tests (although this can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

NOTE: If you opt for our three cycle package it is possible to opt out at any point (for example if a suitable egg number is achieved earlier) and we will charge you for the cycles undertaken at the standard price list fees that applied at the time of treatment, then refund the difference. If a cycle is abandoned prior to egg collection, this will be disregarded from the three cycle package and charged at the standard abandoned cycle rate (depending on the number of scans performed). The packages are fulfilled when all three egg collections have been performed. All three cycles are to be completed within one year of purchase.

<b>Egg Sharer cycles</b> (available for IVF, ICSI, egg freezing and Shared Motherhood cycles)	<b>Cost</b>
<b>Egg sharer treatment cycle fee</b>	<b>No charge</b>
Consultation	Part of Treatment Fee
Initial investigations including Anti-Mullerian hormone (AMH), scan, semen analysis (if applicable)*	Part of Treatment Fee
Egg sharer or donor screening tests	Part of Treatment Fee
Male partner virology if applicable	Part of Treatment Fee
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Stimulation medication	Part of Treatment Fee
Cycle monitoring bloods	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Admission and theatre charges	Part of Treatment Fee
Anaesthetic and medical charges	Part of Treatment Fee
Sperm collection and preparation	Part of Treatment Fee
Egg collection and preparation	Part of Treatment Fee
Egg vitrification and first year of storage (if egg freezing)	Part of Treatment Fee
IVF fertilisation	Part of Treatment Fee
Embryo culture and assessment to day three	Part of Treatment Fee
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	Part of Treatment Fee
Fresh Embryo Transfer or embryo freeze if no fresh transfer	Part of Treatment Fee
Follow up following a failed cycle*	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
HFEA fee	<b>£100</b>
<b>Additional costs if applicable</b>	
ICSI†	<b>£770</b>
IMSI‡	<b>£1,240</b>
Embryo freezing (including first year of storage)	<b>£940</b>

\* Cycles which do not result in a clinical pregnancy are entitled to a free follow up, booked within six weeks of the cycle outcome.

† ICSI will be advised by a consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

‡ IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

**NOTE:** If you wish to cancel your participation in the egg sharing programme by keeping all your eggs you will be charged a fee towards IVF of a minimum of £1,545 if you have seven eggs or less, or a full IVF cycle fee of £3,950 if you have eight eggs or more, plus the cost of any ICSI/IMSI procedures, Blastocyst culture and medication which can vary depending on duration and dose.

Egg Thaw Transfer cycle	Cost
<b>Egg thaw cycle fee</b>	<b>£3,740</b>
Consultation	Part of Treatment Fee
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Egg thaw	Part of Treatment Fee
ICSI fertilisation	Part of Treatment Fee
Embryo culture and assessment to day three	Part of Treatment Fee
Fresh Embryo Transfer or embryo freeze if no fresh transfer	Part of Treatment Fee
Follow up following a failed cycle*	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)†	<b>£999</b>
Medication	<b>£75 - £450</b>
<b>Additional costs if applicable</b>	
IMSI‡	<b>£465</b>
Embryo freezing (including first year of storage)	<b>£940</b>

\* Cycles which do not result in a clinical pregnancy are entitled to a free follow up, booked within six weeks of the cycle outcome.

† Medication cost will depend on protocol selected by clinician and duration and dose of medication required that can vary between individuals and between cycles. An average of £200 is charged when there's a positive test result.

\* Culture to day five will be routinely recommended if there are enough embryos on day three so further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

‡ IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

Frozen Embryo Transfer cycle	Cost
<b>Frozen embryo transfer (FET) fee</b>	<b>£2,350</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Embryo thaw (and culture if not frozen on day 5)	Part of Treatment Fee
Embryo survival and/or re-expansion assessment	Part of Treatment Fee
Embryo transfer	Part of Treatment Fee
Follow up following a failed cycle*	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Medication†	<b>£75 - £450</b>

\* Cycles which do not result in a clinical pregnancy are entitled to a free follow up, booked within six weeks of the cycle outcome.

† Medication cost will depend on protocol selected by clinician and duration and dose of medication required which can vary between individuals and between cycles. An average of £200 is charged when there's a positive test result.

\* Only required if embryos not frozen at day five which is very unusual with current clinical practice.

Intrauterine Insemination Cycles	Cost
<b>Intrauterine insemination (IUI) cycle fee</b>	<b>£1,250</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans	Part of Treatment Fee
Cycle management	Part of Treatment Fee
Sperm preparation	Part of Treatment Fee
Insemination procedure	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Medication*	<b>£75 - £500</b>

\* Medication cost will depend on protocol selected by clinician and duration and dose of medication required which can vary between individuals and between cycles. An average of £200 is charged when there's a positive test result.

# Treatment Packages

We offer limited treatment packages internally for specific patient groups freezing embryos or having natural cycle treatment as below. If a cycle is abandoned prior to egg collection, this will be disregarded from any treatment package and charged at the standard abandoned cycle rate (depending on the number of scans performed). The packages are fulfilled when all three egg collections have been performed. All three cycles are to be completed within one year of purchase.

For general IVF treatment packages we work with our partners at [Access Fertility \(accessfertility.com\)](https://www.accessfertility.com) and [Assured Fertility \(assuredfertility.co.uk\)](https://www.assuredfertility.co.uk) who offer multi-cycle and refund packages to Lister patients.

## DuoStim

DuoStim allows the collection of two batches of eggs with freezing in one menstrual cycle and is suitable for those requiring treatment with maximal collections in a limited time (pre cancer treatment) and those with a low ovarian reserve on a case-by-case basis.

DuoStim	Cost
<b>DuoStim cycle fee</b>	<b>£7,500</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans over two stimulations	Part of Treatment Fee
Cycle management over two stimulations	Part of Treatment Fee
Admission and theatre charges for two collections	Part of Treatment Fee
Anaesthetic and medical charges for two collections	Part of Treatment Fee
Sperm collection and preparation for two collections	Part of Treatment Fee
Two egg collections and preparation	Part of Treatment Fee
IVF fertilisation for two collections	Part of Treatment Fee
Embryo culture and assessment to day three for two collections	Part of Treatment Fee
Embryo freeze and first year of storage	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	<b>£ 999</b>
Medication*	<b>See below</b>
Blood monitoring†	<b>£300 - £632</b>
<b>Additional costs if applicable</b>	
ICSI‡	<b>£1,390</b>
IMSI**	<b>£1,855</b>

\* Medication cost will depend on duration and dose of medication required which can vary between individuals and between cycles. See individual drug prices below and table of total IVF medication costs based on the average of 12 days of stimulation. We recommend purchasing the medication from our competitively-priced pharmacy, either in person or via our courier service, for ease and peace of mind, but there is no obligation to do so.

† Patients are likely need between three to five tests (although this can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

\* Culture to day five will be routinely recommended if there are enough embryos on day three so further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

‡ ICSI will be advised by consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

\*\* IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

# Embryo Freeze Packages

Freeze packages are aimed at those who choose to undergo or are recommended multiple cycles to batch embryos for social or medical reasons for later use. This is not something we routinely recommend for those who wish to achieve a pregnancy as soon as possible.

Embryo Freeze Packages	Cost
<b>Three cycle Blastocyst freeze fee</b>	<b>£13,500</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans for three cycles	Part of Treatment Fee
Cycle management for three cycles	Part of Treatment Fee
Admission and theatre charges for three cycles	Part of Treatment Fee
Anaesthetic and medical charges for three cycles	Part of Treatment Fee
Sperm collection and preparation for three cycles	Part of Treatment Fee
Egg collection and preparation for three cycles	Part of Treatment Fee
IVF fertilisation for three cycles	Part of Treatment Fee
Embryo culture and assessment to day three for three cycles	Part of Treatment Fee
Advanced embryology for 3 cycles	Part of Treatment Fee
Embryo freeze and first year of storage for three cycles	Part of Treatment Fee
Follow ups for three cycles	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Medication*	<b>See below</b>
Blood monitoring†	<b>£300 - £632</b>
<b>Additional costs if applicable</b>	
ICSI‡	<b>£1,390</b>
IMSI**	<b>£1,855</b>

\* Medication cost will depend on duration and dose of medication required which can vary between individuals and between cycles. See individual drug prices below and table of total IVF medication costs based on the average of 12 days of stimulation. We recommend purchasing the medication from our competitively-priced pharmacy, either in person or via our courier service, for ease and peace of mind, but there is no obligation to do so.

† Patients are likely need between three to five tests (although this can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

\* Culture to day five will be routinely recommended if there are enough embryos on day three so further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

‡ ICSI will be advised by consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

\*\* IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

NOTE: In select cases, we may recommend freezing at an earlier stage than Blastocyst (oncology patients) so there is also the option of a three cycle freeze package at the 2PN embryo stage that is as above excluding Blastocyst culture charged £11,980.



# Natural IVF Packages

Our ethos is to give every couple the best possible chance of success. If we think you could produce more than one egg if stimulated appropriately, then we will likely recommend against natural IVF. However, in a small proportion of cases, natural IVF may be appropriate as stimulation is proving ineffective and you may want to limit unnecessary cost and intervention as guided by your clinician. These packages can be to batch embryos and thaw / transfer following all three cycles or can proceed with transfer in each attempt as guided by your clinician.

Natural IVF Packages	Cost
<b>Three cycle natural IVF fee</b>	<b>£9,500</b>
Access to online consenting platform, information and patient support app	Part of Treatment Fee
Pre-treatment nurse consultation	Part of Treatment Fee
Counselling as required	Part of Treatment Fee
HFEA fee	Part of Treatment Fee
Cycle monitoring scans for three cycles	Part of Treatment Fee
Cycle management for three cycles	Part of Treatment Fee
Admission and theatre charges for three cycles	Part of Treatment Fee
Anaesthetic and medical charges for three cycles	Part of Treatment Fee
Sperm collection and preparation for three cycles	Part of Treatment Fee
Egg collection and preparation for three cycles	Part of Treatment Fee
IVF fertilisation for three cycles	Part of Treatment Fee
Embryo culture and assessment to day three for three cycles	Part of Treatment Fee
Embryo freeze (including first year of storage) or transfer for three cycles*	Part of Treatment Fee
Follow up consultation	Part of Treatment Fee
Follow ups for three cycles	Part of Treatment Fee
<b>Additional costs in all cycles</b>	
Supplementary Embryology Services (including time-lapse embryo assessment used routinely in all cycles and blastocyst culture / AI assessment tools / embryo glue where applicable)	<b>£999</b>
Medication†	<b>See below</b>
Blood monitoring‡	<b>£189 - £825</b>
<b>Additional costs if applicable</b>	
ICSI**	<b>£1,390</b>
IMSI†	<b>£1,855</b>

\* Across the three cycles the cost includes three transfer or freeze procedures (can be a combination) as guided by your clinician.

† Medication cost will depend on protocol selected by clinician and duration and dose of medication required which can vary between individuals and between cycles.

‡ Patients are likely to need between three to five (although can vary) per cycle. The type of test required will depend on the protocol being undertaken (Estradiol alone if long protocol / full monitoring profile if antagonist protocol) so this is an indicative cost that your consultant can confirm at consultation.

§ Culture to day five will be routinely recommended if there are enough embryos on day three as further culture will enhance embryo selection for transfer. There will be a £500 refund of the advanced embryology fee if embryos are not cultured beyond Day 3. This will not apply if embryos are cultured beyond Day 3 but no blastocysts are available for transfer or freeze.

\*\* ICSI will be advised by consultant based on sperm quality and past cycle history and is not a routine part of all cycles.

† IMSI may be advised in select cases of recurrent cycle failure and based on specific selection criteria.

NOTE: For Blastocyst culture, ICSI and IMSI, a maximum of one charge for each of these if needed will be incurred across the three cycles. If a transfer is performed leading to an ongoing pregnancy beyond 24 weeks in the first/second cycle, we will only charge you for the cycles undertaken at the standard price IVF list fees that applied at the time of treatment and refund the difference.

# Lab Procedures

Cryopreservation / Thawing	Cost
Embryo freezing (includes up to 12 months of storage)	£940
Sperm freezing (includes up to 12 months of storage)	£425
Annual storage fee (for embryos, eggs or donor/partner sperm per annum)	£400
Additional freeze / thaw charge*	£550
Import / export of frozen gametes / embryos† (UK)	£300
Import / export of frozen gametes / embryos† (International)	£995

\* This charge applies to a fresh IVF/ICSI cycle that includes a further thaw of eggs or frozen embryos, a fresh IVF/ICSI cycle that includes a further freeze of eggs and a thaw/refreeze of frozen embryos/eggs.

† This charge is administrative and does not include courier charges.

Genetics*	Cost
PGT set-up fee (applies to PGT-A and PGT-SR)	£500
PGT-A (per embryo)	£500
PGT-SR Robertsonian translocation (per embryo)	£500
PGT-SR Reciprocal translocation (per embryo)	£500
PGT-M HFEA license application†	£495
PGT-M prep work up	£3,000
PGT-M (per embryo)	£550

\* Contact the genetics team (genetics@lflclinic.com) for further details.

† This set up fee applies to all where PGT-A is a confirmed part of treatment plan regardless of embryo availability for biopsy. This fee is refundable if a subsequent PGT-M treatment cycle follows.

Supplementary Procedures	Cost
Endometrial scratch	£350
Dummy embryo transfer	£350
Embryo transfer in theatre (additional cost)	£1,000
Cervical smear	POA
IVIg (intravenous immunoglobulin-g) infusion on day of egg collection procedure	£1,494.20
IVIg (intravenous immunoglobulin-g) infusion at other times (includes bed fee)	£1,949.20
Intralipid infusion on day of egg collection procedure	£43.26
Intralipid infusion at other times (includes bed fee)	£543.26
Overseas/external treatment admin fee*	£300

\* Patients having treatment at overseas/external clinics as a package price per cycle (scans and blood tests incur an additional charge).

Ovulation Induction / Cycle Monitoring Fees	Cost
Ovulation Induction / Cycle monitoring (as many scans as required)	<b>£500</b>

Abandoned Cycle Fees**	Cost
Abandoned cycle after one scan*	<b>£400</b>
Abandoned cycle after two scans*	<b>£600</b>
Abandoned cycle after three scans*	<b>£800</b>
Abandoned cycle after four or more scans*	<b>£1,000</b>

\* Should treatment be abandoned prior to the egg collection procedure you will be eligible for a partial refund, but you will be charged an abandoned cycle fee (outlined above) and an admin fee of £200.

\*\* Any follow up appointment after an abandoned cycle will be chargeable.

NOTE: At egg collection in all cycles or packages, if there are no eggs collected or there is a failed fertilisation, or if no embryo transfer or freeze takes place, we regret that no refund can be issued.

IVF Medication Individual Prices*	Cost
AZITHROMYCIN 500mg x 2 capsules	£1.22
ENOXAPARIN (ARIVI) 20mg x per injection	£3.05
ENOXAPARIN (ARIVI) 40mg x per injection	£4.43
CETROTIDE 0.25mg per vial	£38.00
CLOMIFENE CITRATE 50mg x 5 tablets (x10 tablets)	£4.39 (£8.78)
CYCLOGEST 400mg x 15 pessaries	£25.27
DECAPEPTYL 0.1mg vial (trigger-0.2mg=2vials)	£51.00 (2 vials £102.00)
ESTRADERM MX 100mcg x per patch	£1.62
FOLIC ACID 5mg x 100 tablets	£6.61
FOSTIMON 75 IU per vial / 150 IU per vial	£28.00 / £56.00
FYREMADEL 0.25mg per vial	£37.73
GONAL-F 75IU per PFS	£27.00
GONAL-F PEN 300IU / 450IU / 900IU	£110.00 / £162.00 / £316.00
GONASI 5000 IU VIALS / 2000 IU VIALS	£76.50 / £17.55
LETROZOLE (FEMARA) 2.5mg x 5 tablets (x 10 tablets)	£29.55 (£59.10)
LETROZOLE (GENERIC) 2.5mg x 5 tablets (x 10 tablets)	£1.68 (£3.36)
LEVOTHYROXINE 50mcg tablets x 28 tablets	£1.68
LUBION 25mg injection x 1 vial	£15.60
MENOPUR per vial 75iu / 150iu	£18.50 / £37.00
MENOPUR MULTIDOSE 600iu / 1200iu	£148.00 / £288.00
MERIOFERT 75 IU per vial / 150 IU per vial	£28.00 / £56.00
METFORMIN 500mg tablets x 84 tablets	£6.21
MICROGYNON 30 (21 tabs)	£1.83
NORETHISTERONE (UTOVLAN) 5mg x per tablet (x15 tablets)	£0.09 (£1.37)
OVITRELLE 250mcg PFS	£38.00
OVALEAP cartridge 300 IU / 450 IU / 900 IU	£120.00 / £153.00 / £306.00
PERGOVERIS 300/150 units	£209.82
PERGOVERIS 900/450 units	£629.43
PROSTAP SR 3.75mg	£112.86
PREDNISOLONE 5mg reducing dose x 40 tablets	£2.40
PREDNISOLONE 25mg x 30 tablets	£44.39
PRONTOGEST 100mg/ml ampoule	£7.69
PROGYNOVA 2mg x 90 tablets (x 1 tablet)	£15.25 (£0.17)
PROVERA 10mg x 5 tablets	£2.41
PROXEED PLUS x 30 sachets	£68.25
SOMATROPIN 10mg/1.5mL	£336.11
SOMATROPIN 15mg/1.5mL	£504.17
SUPRECUR INJECTION x per vial	£32.19
SUPRECUR NASAL SPRAY x per bottle	£85.00
SYNAREL NASAL SPRAY (60) x per bottle	£85.00
UTROGESTONE 200mg x 1 pessaries (x 90 pessaries)	£1.95 (£175.50)
VAGIFEM 10 mcg pessary x 1 pessary	£1.36

\* Valid as of June 2023 and are subject to change at any time. For medication not listed, please contact the hospital pharmacy department to confirm the costs.

## IVF Medication Cycle Prices\*

Cycles using Gonal F		
Starting dose	Long protocol (Synarel spray)	Antagonist protocol
150iu	£890.54	£986.54
225iu	£1,206.54	£1,302.54
300iu	£1,522.54	£1,618.54
375iu	£1,838.54	£1,934.54
450iu	£2,154.54	£2,250.54

Cycles using Meriofert / Fostimon		
Starting dose	Long protocol (Synarel spray)	Antagonist protocol
150iu	£930.54	£1,026.54
225iu	£1,266.54	£1,362.54
300iu	£1,602.54	£1,698.54
375iu	£1,938.54	£2,034.54
450iu	£2,274.54	£2,370.54

Cycles using Menopur		
Starting dose	Long protocol (Synarel spray)	Antagonist protocol
150iu	£757.81	£815.90
225iu	£979.81	£1,037.90
300iu	£1,201.81	£1,259.90
375iu	£1,423.81	£1,481.90
450iu	£1,645.81	£1,703.90

Cycles using Ovaleap		
Starting dose	Long protocol (Synarel spray)	Antagonist protocol
150iu	£925.81	£983.90
225iu	£1,231.81	£1,289.90
300iu	£1,537.81	£1,595.90
375iu	£1,843.81	£1,901.90
450iu	£2,149.81	£2,207.90

This is based on a typical 12-day duration of stimulation (but this, and the dose, may vary), standard Ovitrelle trigger and use of Cyclogest alone to pregnancy test day.

A further cost of medications per cycle will be required for those continued beyond pregnancy test until 12 weeks, which is typically Cyclogest alone (but this may vary) at a total cost of £202.16 for those eight weeks.

NOTE: You will be provided with a standardised prescription at the start of your cycle for all the medications required for your IVF protocol. During your cycle you may need to purchase extra medications and depending on your response sometimes medications need to be changed.

There may also be scenarios where not all medications purchased are used and so it is important to be aware that medications dispensed from pharmacy are not returnable and once purchased, a refund is not possible. If you would prefer to purchase your medications in stages or as required, please make your doctor or nurse aware.

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