



FEE SCHEDULE

CARE FERTILITY Bath

CONSULTATION

TREATMENT CONSULTATION

Your consultation will be booked for 45 minutes and your consultant will review your medical history and the results of your fertility investigations. At the end of the consultation, they will recommend an individualised treatment plan or recommend additional tests. If you need extra tests there will be additional cost and your consultant may not be able to provide a full treatment plan until the test results are known.

£260.00

Pre-Consultation Cancellation Policy

You may cancel your appointment any time before the 14 day cancellation period ends. Once we have provided the services you cannot change your mind, even if this is within 14 days of the date of confirmation of your appointment. If you cancel your appointment before the cancellation period ends, then we will refund any fees paid in full in relation to your consultation. If you cancel your appointment after the cancellation period ends, then we will still refund you in full provided you give us 48 hours notice prior to the date of your consultation. If you do not attend your appointment without giving notice of cancellation then we will not refund any fees paid in relation to your consultation. If you have completed pre-consultation tests, but choose not to attend your consultation, we will provide you with a copy of those test results and will refund any consultation fees in line with our cancellation policy, but you will not be eligible for a refund for cost of the test services provided. Further information is available on our website and in our terms and conditions which are provided at the time of booking.

CONSULTATION

Recommended screening

If you have had an AMH, TSH or vitamin D test or scan within the last six months or a diagnostic semen analysis test within the last year, you can share the results with your chosen Care Fertility clinic, and these tests won't usually need repeating.

If you are providing sperm for treatment:

- Diagnostic Semen Analysis **£210.00**

If you are providing eggs for treatment:

- Detailed pre-treatment scan – including antral follicle count **£160.00**
- Detailed 3D pre-treatment scan – including antral follicle count **£230.00**
- Anti-Mullerian Hormone level blood test **£140.00**

TREATMENT

INTRAUTERINE INSEMINATION WITH PARTNER OR DONATED SPERM

IUI treatment

£1,295.00

The cost covers nurse planning, monitoring scans; sperm preparation; insemination; pregnancy scan or post-treatment review appointment and counselling support. The cost of donor sperm is not included. See below for information on the costs of buying sperm from the Care Fertility sperm bank or transferring sperm purchased from a partner sperm bank.

Estimated drug costs in a medicated or stimulated cycle

50% of our patients pay less than £40 for their drugs in an IUI cycle.

For the remaining 50%, the typical cost of medication is £375, which includes rare situations where a patient requires medication costing up to £771. The type of cycle we recommend for you will depend on your medical history and the results of tests carried out as part of your pre-treatment planning.

HFEA Fee

£40.00

(only applicable if using donated sperm)

IN VITRO FERTILISATION

IVF with fresh embryo transfer

£4,225.00

The cost covers nurse planning with one of our fertility specialists; monitoring scans, in-treatment blood tests, sperm preparation, egg collection with conscious sedation or local anaesthetic, embryo creation, culture and fresh embryo transfer; pregnancy scan or post-treatment review appointment and counselling support.

IVF with elective freezing of all embryos

£4,875.00

The cost covers nurse planning with one of our fertility specialists; monitoring scans, in-treatment blood tests, sperm preparation, egg collection with conscious sedation or local anaesthetic, embryo creation and culture, freezing of all embryos, one year's storage of embryos and counselling support. The cost of frozen embryo transfer is not included.

Estimated drug costs

Our medication is tailored to each patient based on their medical history and blood test results. 73% of our patients have a treatment plan with drug costs between £935 and £1911. Some patients – usually those over 35 – need extra medication. It's challenging to estimate likely medication costs, but they can range from £935 to £2595. Please be reassured that we will tell you the exact cost of the drugs we recommend before you decide to start treatment. When treatment with a fresh embryo transfer leads to pregnancy, we prescribe a medication known as "luteal support" up to the 7th week of pregnancy. The typical additional cost of luteal support medication is £112.

Intracytoplasmic sperm injection (ICSI)

£1,445.00

ICSI is required if the results of the diagnostic semen analysis or previous treatment history indicate it is needed.

IVF using own frozen eggs

£4,065.00

The cost includes nurse consultation, monitoring scans, thawing of eggs, sperm preparation, ICSI, embryo culture, embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

IN VITRO FERTILISATION

Estimated drug costs

Patients having a transfer with embryos created using frozen eggs are typically prescribed drugs costing between £150 and £410 to prepare their uterus for embryo transfer. When treatment is successful, we prescribe medication up to the 10th week of pregnancy. The cost of this medication is £225. Our research shows that 33% of our patients do not absorb enough progesterone medication from pessaries. In these patients, we recommend injectable progesterone as “rescue luteal support” up to the pregnancy test and then up to 10 weeks of pregnancy. The cost of this medication is up to £795.

HFEA Fee

£100.00

EFA using thawed eggs

£2,910.00

The cost includes nurse planning appointment, monitoring scans, thawing of eggs, sperm preparation, ICSI, embryo culture, Extended Culture/Blastocyst, Freezing of embryos and up to one year’s storage.

DUOSTIM

DuoStim

£10,775.00

This treatment includes two rounds of ovarian stimulation, two egg retrievals and creation and freezing of all embryos in the same menstrual cycle followed by a single frozen embryo transfer.

The cost covers nurse planning with one of our fertility specialists; monitoring scans, in-treatment blood tests, sperm preparation, egg collection with conscious sedation or local anaesthetic, embryo creation and culture, freezing of all embryos from both cycles and storage for one year, a single frozen embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

The cost of medication and ICSI (if required) is not included. All treatment incurs a fee payable to the HFEA and this fee is included in the package cost.

Estimated drug costs

Ovarian stimulation – costs in each cycle.

Our medication is tailored to each patient based on their medical history and blood test results. 73% of our patients have a treatment plan with drug costs between £935 and £1911 per cycle. Some patients – usually those over 35 – need extra medication. It's challenging to estimate likely medication costs, but they can range from £935 to £2595. Please be reassured that we will tell you the exact cost of the drugs we recommend before you decide to start treatment.

Frozen embryo transfer medication costs

Patients having transferred frozen embryos are typically prescribed drugs costing between £150 and £410 to prepare their uterus for embryo transfer. When treatment leads to pregnancy, we prescribe a medication known as luteal support. The typical additional cost of luteal support medication is £225. Our research shows that 33% of our patients do not absorb enough progesterone medication from pessaries. In these patients, we recommend injectable progesterone as "rescue luteal support". The cost of this medication is up to £795.

Intracytoplasmic sperm injection (ICSI) (per stimulation)

£1,445.00

ICSI is required in each round of stimulation if the results of the diagnostic semen analysis or previous treatment history indicate it is needed.

TREATMENT WITH DONATED EGGS

IVF with donated eggs

The cost includes nurse planning, scans, in-treatment blood tests, sperm preparation, your chosen donated eggs, embryo creation (including ICSI where frozen eggs are used), culture and fresh embryo transfer; pregnancy scan or post-treatment review appointment and counselling support.

We charge a £1,090 fee to secure the allocation of your chosen eggs and their transfer to your treating Care clinic. We only guarantee the availability your selected eggs for three months and if they are not used in treatment within that time, they may not be available. The fee is non-refundable but can be used against any future treatment.

- **specialist recipient consultation**

£195.00

- **with fresh donated eggs**

£12,950.00

If there are fewer than nine eggs in a fresh donation cycle, then a refund of £3,000 will be given.

- **A set of six frozen donated eggs from the Care Fertility egg bank**

£8,895.00

We require a part payment of £1,090 of your treatment fee to secure the allocation of your chosen eggs and their transfer to your treating Care clinic. We only guarantee the availability your selected eggs for 3 months and if they are not used in treatment within that time, they may not be available. The part payment is non-refundable but can be used against any future treatment.

- **A set of nine frozen donated eggs from the Care Fertility egg bank**

£11,825.00

We require a part payment of £1,090 of your treatment fee to secure the allocation of your chosen eggs and their transfer to your treating Care clinic. We only guarantee the availability your selected eggs for three months and if they are not used in treatment within that time, they may not be available. The part payment is non-refundable but can be used against any future treatment.

- **Eggs from a known donor**

£7,890.00

This fee excludes the cost of the donor's initial consultation, pre-consultation screening tests, drugs and infectious screening.

Estimated drug costs for the known donor's ovarian stimulation

Our medication is tailored to each donor based on their medical history and blood test results. 73% of our patients have a treatment plan with drug costs between £935 and £1911. Some donors – usually those over 35 – need extra medication. It's challenging to estimate likely medication costs, but they can range from £935 to £2595. Please be reassured that we will tell you the exact cost of the drugs we recommend before you decide to start treatment.

TREATMENT

TREATMENT WITH DONATED EGGS

Infectious and genetic screening for your known donor

£1,465.00

The law requires all clinics to perform infectious and genetic screening for an egg donor. Screening is required initially and in every cycle of stimulation.

Registration Fee

£565.00

We charge a one-off, non-refundable fee to cover the time we invest in working with you to identify a suitable donor.

Drugs costs

Patients having a transfer of embryos created with donated eggs are typically prescribed drugs costing between £150 and £410 to prepare their uterus for embryo transfer. When treatment is successful, we prescribe additional medication up to the 10th week of pregnancy. The cost of this further luteal support medication is £225.

Our research has shown that 33% of our patients do not absorb enough progesterone medication from pessaries. In these patients, we recommend injectable progesterone as “rescue luteal support” up to the pregnancy test and then up to 10 weeks of pregnancy. The cost of this medication is up to £795.

HFEA fee

£100.00

SHARED MOTHERHOOD / PARENTHOOD

Shared Motherhood / Parenthood

£6,675.00

The treatment cost includes a consultation with a donation expert, implications counselling, specialist guidance on parenthood consent, nurse planning, monitoring scans for the partner providing eggs and the partner having embryo transfer; in-treatment blood tests, donor sperm preparation, egg collection with conscious sedation or local anaesthetic, embryo creation, culture and transfer, pregnancy scan, post-treatment review appointment and counselling support.

Shared Motherhood/Parenthood - Elective Freeze All

£6,020.00

The treatment cost includes a consultation with a donation expert, implications counselling, specialist guidance on parenthood consent, nurse planning, and monitoring scans for the partner providing eggs; in-treatment blood tests, donor sperm preparation, egg collection with conscious sedation or local anaesthetic, embryo creation, culture and freezing of all embryos, one year's storage of embryos and counselling support. The cost of frozen embryo transfer is not included.

Shared Motherhood Using Own Frozen Eggs

£5,375.00

The treatment cost includes a consultation with a donation expert, specialist guidance on parenthood consent, nurse planning, monitoring scans for the partner having embryo transfer, thawing of eggs, donor sperm preparation, ICSI, embryo culture, fresh embryo transfer, pregnancy scan or post-treatment review appointment and counselling support. The cost of any further frozen embryo transfer is NOT included.

Infectious screening for the egg provider

£230.00

The law requires all clinics to perform infectious screening for the egg provider in a shared motherhood treatment. This screening is needed in every cycle of stimulation. If you compare costs between clinics, we encourage you to factor this screening into your comparison.

SHARED MOTHERHOOD / PARENTHOOD

Drugs costs

It is challenging to estimate likely medication costs, but they can range from £1,061 to £1,746. 76% of patients providing eggs for shared motherhood treatment have a treatment plan with drugs costing between £1061 to £1404. Please be reassured that we will tell you the exact cost of the medicines we recommend before you decide to start treatment.

Patients having a transfer of embryos created using their partner's eggs are typically prescribed drugs costing between £150 and £410 to prepare their uterus for embryo transfer. When treatment is successful, we prescribe additional medication up to the 10th week of pregnancy. The cost of this further luteal support medication is £225.

Our research has shown that 33% of our patients do not absorb enough progesterone medication from pessaries. In these patients, we recommend injectable progesterone as "rescue luteal support" up to the pregnancy test and then up to 10 weeks of pregnancy. The cost of this medication is up to £795.

HFEA Fee

£100.00

Frozen embryo transfer (FET) - intended Shared Motherhood / Parenthood Cycle

£2,850.00

The cost includes nurse planning, monitoring scans, in-treatment blood tests, embryo thawing, culture and transfer, pregnancy scan or post-treatment review appointment and counselling support.

Frozen embryo transfer (FET) - intra-partner donation (elected Shared Motherhood / Parenthood)

£3,130.00

For a person who has stored embryos that wants to now give to their partner, this cost includes a consultation with a donation expert, implications counselling, specialist guidance on parenthood consents, nurse planning, monitoring scans, in-treatment blood tests, embryo thawing, culture and transfer, pregnancy scan or post-treatment review appointment and counselling support.

TREATMENT

SURROGACY

Surrogacy (please see separate surrogacy fee schedule)

IVF RELATED SUPPLEMENTARY PROCEDURES

Although not required, we recommend that all patients having IVF consider including the following options in their treatment plan

Extended culture and blastocyst transfer

£550.00

We will add this to your protocol unless you opt-out.

CareMaps-AI

£1,025.00

You can find information about our exclusive embryo selection algorithm on our website and in written information available from your chosen Care Fertility Clinic.

Freezing of embryos remaining after fresh embryo transfer

£360.00

We recommend that patients plan for the potential cost of freezing surplus embryos. Having frozen embryos allows further frozen embryo transfer treatment without repeating all medical interventions or incurring the costs of a complete treatment cycle. This option gives our patients the best chance to have or complete a family. Freezing does not include the cost of storage which must be paid - see below.

Storage of frozen embryos (annual charge)

£400.00

Storage of frozen embryos (when paid by monthly direct debit)

£33.33

TREATMENT

FROZEN EMBRYO TRANSFER

Frozen embryo transfer (FET)

£2,850.00

The cost includes nurse planning, monitoring scans, in-treatment blood tests, embryo thawing, culture and transfer, pregnancy scan or post-treatment review appointment and counselling support.

HFEA Fee

£100.00

Frozen Embryo Transfer with donated embryos

Registration fee

£565.00

We charge a one-off, non-refundable fee to cover the time we invest in working with you to match you with your embryo donor.

Treatment with 1 frozen donated embryo

£4,325.00

The cost covers the infectious screening of the egg and sperm providers and their preparation and support for donation. Allocation of the embryos and transfer to your chosen clinic, nurse planning with one of our fertility specialists, monitoring scans, in-treatment blood tests, first embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

If your frozen embryo fails to survive the thawing process you will be eligible for a partial refund, please see our terms and conditions. The cost of storage and medication is not included.

Treatment with a set of two frozen donated embryos

£5,410.00

The cost covers the infectious screening of the egg and sperm providers and their preparation and support for donation. Allocation of the embryos and transfer to your chosen clinic, nurse planning with one of our fertility specialists, monitoring scans, in-treatment blood tests, first embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

If both your frozen embryos fail to survive the thawing process you will be eligible for a partial refund, please see our terms and conditions. The cost of storage and medication is not included.

Treatment with a set of three frozen donated embryos

£6,490.00

The cost covers the infectious screening of the egg and sperm providers and their preparation and support for donation. Allocation of the embryos and transfer to your chosen clinic, nurse planning with one of our fertility specialists, monitoring scans, in-treatment blood tests, first embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

If all your frozen embryos fail to survive the thawing process you will be eligible for a partial refund, please see our terms and conditions. The cost of storage is not included.

Frozen Embryo Transfer with donated embryos

£4,325.00

Treatment with embryos donated by egg and sperm providers known to the recipient

The cost covers the infectious screening of the egg and sperm providers and their preparation and support for donation. Allocation of the embryos and transfer to your chosen clinic, nurse planning with one of our fertility specialists, monitoring scans, in-treatment blood tests, first embryo transfer, pregnancy scan or post-treatment review appointment and counselling support.

If all your frozen embryos fail to survive the thawing process you will be eligible for a partial refund, please see our terms and conditions. The cost of storage is not included.

Storage of frozen embryos (annual charge)

£400.00

Storage of frozen embryos (when paid by monthly 33.33 debit)

£33.33

If you are accessing treatment using frozen donated embryos, the registration fee paid for services to match you with an embryo donor is non-refundable. If your frozen donated embryo does not survive the thawing process or you are withdrawn from the treatment by your clinician for clinical reasons or if you withdraw from treatment after starting your treatment, you will be refunded your package fee less £2,000. Which is the cost of infectious and genetic screening of the egg and sperm provider; counselling support and preparation of the egg and sperm provider for donation; transfer of your embryos to your chosen Care Fertility clinic, and your support and preparation for treatment.

£2,165.00

FER with subsequent use of donated embryos

£2,860.00

HFEA fee

£100.00

TREATMENT

Frozen Embryo Transfer with donated embryos

Drug costs

Patients having transferred frozen embryos are typically prescribed drugs costing between £150 and £410 to prepare their uterus for embryo transfer. When treatment is successful, we prescribe medication up to the 10th week of pregnancy. The cost of this medication is £225.

Our research shows that 33% of our patients do not absorb enough progesterone medication from pessaries. In these patients, we recommend injectable progesterone as “rescue luteal support” up to the pregnancy test and then up to 10 weeks of pregnancy. The cost of this medication is up to £795.

Infectious screening

UK law requires patients providing eggs or sperm for treatment to be screened for HIV and hepatitis three months before their first treatment cycle and once every two years. All UK clinics have to do this and please factor in the cost of these tests when comparing prices. If you are coming to Care Fertility for the first time and have the results of previous tests, you may not need to repeat the screening tests.

Infectious screening for the sperm provider

£225.00

Infectious screening for the egg provider and person having transfer (if different):

- Standard infectious screening

£225.00

- Rubella and chlamydia screening

£105.00

TREATMENT

DONOR SPERM

Donor sperm

£1,330.00

Includes donor matching, reservation and transfer of donor sperm to your chosen Care Fertility clinic and donor sperm for one treatment cycle

Import of donor sperm purchased from a partner sperm bank (includes one year's storage).

£410.00

Known Sperm Donation

£5,030.00

This includes genetic/clinical history assessment of the known sperm donor, semen analysis, donation consultation, infectious and genetic screening, counselling, consents, sperm processing and freezing, quarantine and post quarantine infectious screening, payment of donor expenses and one year storage. The cost of treatment using the frozen donor sperm is not included.

Refunds: If for any reason your donor does not complete the donation process, you will be refunded part of the known donor fee dependant on the stage at which the donor discontinues. A refund of £4,150 will be issued if the donor participates in any of the initial donation steps (counselling, assessment) but not infectious screening. This could be due to there being no sperm at semen analysis, or the donor changing their mind, for example. A refund of £950 will be issued if the donation process cannot be completed beyond the initial screening to the point of the final post quarantine screening. Once the donor completes the post quarantine screening, after sperm freezing, no refunds are payable.

TREATMENT

PREIMPLANTATION GENETIC TESTING (PGT-A)

PGT-A

This optional embryo selection treatment is recommended to patients where the eggs for treatment are provided by someone aged over 36 or to patient couples who have experienced recurrent miscarriage. PGT-A can only be provided in an elective freeze all IVF treatment cycle.

PGT-A (within a treatment cycle)

PGT-A fee

£1,395.00

The fee includes treatment set up, biopsy set up and CareMaps-AI. Extended culture and ICSI (if required) are not included in the fee.

PGT-A fee per embryo biopsied

£375.00

PGT-A (testing of previously frozen embryos)

Embryo thaw, biopsy, and refreeze

£1,325.00

fee includes embryo thaw, treatment set up, biopsy set up.

PGT-A fee per embryo biopsied

£375.00

FREEZING AND STORAGE OF EGGS OR SPERM FOR FERTILITY PRESERVATION

All patients freezing eggs or sperm must have standard infectious screening tests unless they can provide the results of tests from three months before freezing. UK law requires infectious screening at the time of freezing if future surrogacy treatment is planned or likely – your clinic can share these costs once future treatment plans are known.

EggSafe – a collection of up to 20 eggs gathered over up to four cycles

£8,070.00

The cost includes; nurse planning, monitoring scans, in-treatment blood tests, egg collection with conscious sedation or local anaesthetic, egg freezing, counselling support and storage of eggs for two years. The costs of consultation and pre-treatment screening tests are not included.

Drug costs are not included. It is not easy to provide a precise estimate of likely medication costs. However, they can range from as little as £1,061 up to £1,746. 79% of patients freezing eggs have a drug cost between £1,061 to £1,404. Please be reassured that we will tell you the exact cost of the medicines we recommend before you decide to start treatment.

Collection and freezing of eggs

£4,850.00

The cost includes nurse planning, monitoring scans, in-treatment blood tests, egg collection with conscious sedation or local anaesthetic, egg freezing and counselling support.

The costs of consultation, pre-treatment screening tests and ongoing storage are not included.

Drug costs are not included. It is not easy to provide a precise estimate of likely medication costs. However, they can range from as little as £1,061 up to £1,746. 79% of patients freezing eggs have a drug cost between £1,061 to £1,404. Please be reassured that we will tell you the exact cost of the medicines we recommend before you decide to start treatment.

Sperm freeze per sample

£180.00

The cost includes consent planning, sperm freezing and counselling support. The cost of consultation, pre-treatment screening tests and ongoing storage are not included.

Storage of frozen sperm/eggs (annual charge)

£400.00

Storage of frozen sperm/eggs (monthly direct debit)

£33.33

TREATMENT

SPECIALIST TREATMENT OPTIONS

Care Fertility offers several treatments at patient request only or to a small number of patients based on their individual medical history or previous fertility cycle outcome or pre-consultation screening tests

Artificial oocyte activation (AOA)	£170.00
Assisted hatching	£310.00
CareUnity testing 1 gamete provider only	£240.00
CareUnity testing both gamete providers	£440.00
EmbryoGen	£540.00
EmbryoGlue	£375.00
Endometrial scratch	£320.00
ERA	£1,350.00
EMMA, ALICE,	£1,555.00
Sperm chromosome screening (aneuploidy)	£725.00
Sperm aneuploidy and DNA Fragmentation Index (DFI)	£1,415.00
SpermMobil	N/A
Sperm Oxidative Stress (SOS) test	£115.00
Triome testing (combined ERA, EMMA and ALICE screening)	£1,840.00
ZyMot sperm selection	£240.00

TREATMENT

DIAGNOSTIC TESTS AND ASSESSMENTS

These can be added to treatment or provided to patients not in treatment.

Conscious sedation for embryo transfer

N/A

The sedation cost at egg collection is included within the relevant treatment fee, a patient rarely requires sedation for the embryo transfer, and so this is not included in the treatment fee.

Counselling (per session)

£80.00

Up to three optional counselling sessions are included in treatment costs. Counselling is only payable if accessing more than three sessions.

Cycle Monitoring

£760.00

Includes all scans required for timed intercourse treatment.

Cycle Monitoring - IVF Life

£730.00

Includes all 'in treatment cycle' monitoring scans, blood tests and pregnancy scan required for treatment in IVF Life.

Fertility Assessment (assessment of the uterus, ovaries and ovarian reserve)

£430.00

Includes scan, AMH blood test and consultation to discuss results. If results show treatment may be needed, a full consultation will be required, but pre-consultation tests will not need repeating.

Fertility Assessment (sperm quality)

£310.00

Includes semen analysis and consultation to discuss results. If results show treatment may be needed, a full consultation will be required, but pre-consultation tests will not be needed.

Fertility Assessment - combined (assessment of the uterus, ovaries, ovarian reserve and sperm quality)

£630.00

Includes scan, AMH blood test, semen analysis and one joint consultation to discuss results. If results show treatment may be needed, a full consultation will be required, but pre-consultation tests will not be needed.

HyCosy diagnostic test

£620.00

Hysteroscopy

£1,800.00

TREATMENT

DIAGNOSTIC TESTS AND ASSESSMENTS

These can be added to treatment or provided to patients not in treatment.

Review consultation

£180.00

Surgical sperm recovery

£2,335.00

The cost includes consent planning, sperm freezing, one year's storage, histology and review appointment as appropriate and counselling support.

Ultrasound scan (not carried out a part of fertility treatment)

£260.00

TREATMENT CANCELLATION POLICY

CANCELLATION POLICY

Occasionally treatment cycles are cancelled. The information below sets out the most common scenarios and the amount payable in each case:

Frozen embryo replacement, IUI

£650.00

Cancelled at the monitoring stage.

IVF

£865.00

Cancelled at the monitoring stage.

IVF with donated eggs

£950.00

Cancelled at the monitoring stage.

If treatment is cancelled post-monitoring but before embryo replacement, then a refund will be paid to the patient as follows:

Failed egg recovery (plus HFEA fee refund)

£565.00

Failed fertilisation/cleavage

£485.00

Failed frozen embryo thaw (plus HFEA fee refund)

£955.00

PGT-A

The PGT-A fee is refundable in full if a failed egg recovery/fertilisation/cleavage occurs.

£1,395.00

A partial refund is available if embryos are cultured, but none are biopsied.

£370.00

TREATMENT DISCOUNT POLICY

DISCOUNT POLICY FOR SPERM SHARING

If undergoing fertility treatment after donating sperm as a sperm sharer, one of the following treatment discounts is available.

IVF Treatment	-£3,000.00
IUI in surrogacy	-£3,000.00
Frozen Embryo Transfer	Standard Fee
Frozen Embryo Transfer to host (surrogacy)	-£3,000.00

TRANSFER-IN/OUT FEES

TRANSFER-IN FEES

Transfer-in of patient sperm/eggs/embryos from a Care Fertility clinic	NIL
Patients are responsible for payment of fees charged by couriers for the movement of sperm/eggs/embryos.	
Transfer-in of patient sperm/eggs/embryos from a UK-based non-Care Fertility clinic	NIL
(provided treatment commences within one year of transfer)	
Transfer-in of patient sperm/eggs/embryos from an overseas clinic	£300.00
Patients are responsible for payment of fees charged by couriers for the movement of sperm/eggs/embryos.	
Personal import of donor sperm for named patient (includes up to one year's storage free of charge)	£410.00
Patients are responsible for payment of fees charged by couriers for the movement of sperm.	

TRANSFER-OUT FEES

Transfer of sperm/eggs/embryos from one Care Fertility clinic to another Care Fertility clinic	NIL
Patients are responsible for payment of fees charged by couriers for the movement of sperm/eggs/embryos.	
Transfer of sperm/eggs/embryos stored at Care Fertility to a UK-based non-Care Fertility clinic	£300.00
Patients are responsible for payment of fees charged by couriers for the movement of sperm/eggs/embryos.	
Transfer of sperm/eggs/embryos stored at Care Fertility to an overseas clinic	£1,125.00
Patients are responsible for payment of fees charged by couriers for the movement of sperm/eggs/embryos.	

PAYMENT

PAYMENT OPTIONS

Treatment fees are paid before the treatment starts. Bank transfer, debit and credit cards are accepted methods of payment. Our preferred method is by debit card.

In cases where your health insurance may fund consultations and investigations, you must pay the fees directly to Care Fertility and then claim the cost back from your insurer. We are unable to negotiate claims directly with health insurers.

Care Fertility reserves the right to amend prices. If you have a consultation with Care Fertility and agree to a recommended course of treatment, we will provide you with a fully costed treatment plan and an invoice that sets out the cost of the medications we recommend. Once the treatment and medication invoices are paid, we will provide treatment for the agreed price, which will not change unless we give you six months notice. If we implement price changes before you have paid your invoices for treatment then we will provide you with an updated costed treatment plan and invoices so that we can expressly agree the cost of treatment with you before you enter into a contract with Care Fertility by paying for your treatment and medication.

Effective from 1 January 2025.

CARE FERTILITY Bath