



Treatment costs

INTRODUCING REPROMED

Repromed is one of New Zealand's leading fertility clinics with a difference – we provide highly personalised care for all. Every client is unique and we are passionate about finding the best solution that meets your individual needs.

By choosing your care from the team at Repromed, you can take comfort you'll receive the best possible fertility treatment, with access to the following:

- World-class technology and access to the latest reproductive techniques
- Excellent success rates, meeting the highest national and international standards
- Highly experienced medical team dedicated to your success
- A supportive, personal and caring approach
- Tailored fertility treatment that suits your individual needs
- Convenient appointment times
- Direct telephone access to nurses

All are welcome - we're passionate about offering fertility treatment that honours your individual values. We value ethnic and gender diversity and are proud that Repromed was NZ's first healthcare provider to receive the Rainbow Tick.

THE COST OF YOUR FERTILITY TREATMENT

The cost of your fertility treatment will be discussed once your doctor has created your personalised treatment plan.

It usually follows these steps:

- 1 Initial consultation** to understand your individual situation with a fertility doctor
- 2 Investigations** including but not limited to blood tests, semen analysis and imaging
- 3 Treatment plan** discussed with your doctor - this is based on the results of your tests
- 4 Your treatment plan costs** will be explained by the nursing team

The Repromed team are here to help you with any queries about fertility treatment costs.

Fertility treatment costs

Fertility treatments are personalised to suit each client's individual needs. The costs outlined are a guide only. For details of all these treatment options, you'll find a comprehensive overview in the Journey Planner provided to you with your treatment plan. Please make sure you're referring to the current version of costs (on the Repromed website), prices are reviewed annually but can be subject to change without notice.

Please note that medication costs are priced separately from treatment costs. This is because everyone has a unique requirement based on many factors and ensures you don't pay for more than you need.

A. CONSULTATIONS

You'll initially meet with your Repromed fertility doctor, who will discuss your recommended treatment plan based on your individual situation and will explain which further consultations may be necessary.

Initial doctor consultation	\$310
Follow-up doctor consultation	\$200
Counselling consultation when not included in a treatment cycle	\$175
Initial genetic counselling	\$250
Initial genetic counselling with test ordered	\$350
Genetic counselling – follow up	\$200
Initial dietitian consultation (60 - 90 minutes)	\$185
Follow up dietitian consultation (30 - 60 minutes)	\$95 - \$135
Non-attendance fee without notice (Note we require 24 hours' notice, if you need to cancel or change an appointment)	\$125

B. INVESTIGATIONS

Before you begin treatment, there may be a number of investigative tests that need to be carried out. These may include the following:

Sperm-Related Tests

Semen analysis including a MAR anti-sperm antibody test and strict morphology assessment	\$230
Semen analysis with trial sperm wash	\$295
Semen analysis and sperm freezing (excludes storage fees)	\$280
Sperm chromatin structure assay (SCSA), excluding semen analysis	\$360
Sperm chromatin structure assay (SCSA), including semen analysis	\$410

Egg-Related Tests

Anti-Mullerian Hormone (AMH) blood test (pay lab directly)	Lab cost
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C. TRACKED CYCLE AND OVULATION INDUCTION



Often the starting point of your fertility journey will be to track (monitor) your cycle with blood tests and scan to indicate when is your most fertile time for intercourse. Additionally, it may sometimes be necessary to stimulate the ovaries with oral tablets to produce one or more follicles for ovulation to occur which is called Ovulation Induction. Please note there are no refunds available for the cycles listed below if discontinued. Refer to our OI, IUI Journey Planner for more details.

Ovulation Induction (OI) with oral medication

- Ovaries stimulated with Letrozole or Clomiphene tablets
 - Monitored with minimal blood tests and scan
- \$399

Ovulation Induction (OI) with injectable medication

- Ovaries stimulated with injectable FSH (follicle stimulating hormones also known as Gonadotropins)
 - Monitored with minimal blood tests and scan
- \$1,750

Tracked cycle

- Monitored with several blood tests and up to 2 scans
- \$505

D. INTRAUTERINE INSEMINATION USING PARTNERS SPERM



IUI is essentially a tracked cycle (outlined above) plus a procedure where washed sperm is placed directly into the uterus at the most fertile time in the cycle. Refer to our OI, IUI Journey Planner for more details. Note if IUI with donor sperm is required, please refer to the separate Donor Fee Schedule.

Each cycle includes:

- Ovarian oral stimulation medication if required
 - Monitored cycle with blood test and scan
 - One optional counselling session included for every 3 cycles
 - One post-cycle review with your doctor after 3 cycles or early pregnancy monitoring up to 7 weeks
- \$1,825

IUI refunds

Sometimes things don't go to plan and your IUI treatment may be discontinued. In this event, you may be entitled to a partial refund as outlined below.

If the IUI cycle:	You'll receive a refund of:
• is cancelled prior to sperm preparation	+\$1,295
• is stopped after sperm preparation and before insemination	+\$770

E. IVF TREATMENTS

In-vitro fertilisation (IVF) cycles require the ovaries to be stimulated with injectable medication to produce multiple follicles. The growth of the follicles are monitored with several blood tests and scans and the eggs are collected. The eggs are then inseminated with the sperm in the laboratory to make an embryo. If successful, the resulting fertilised embryo/s are then transferred back to the uterus or frozen for transfer at a later date. Refer to our IVF Journey Planner for more details. At Repromed we offer different types of IVF cycles, depending on your personal situation, as outlined below.

Please note that the below costs **exclude**:

- Medications approx. \$3,500 to \$5,500. Your doctor will advise the medication required, the costs are outlined in the Medication cost schedule
- Add-on's: additional recommended treatments section H
- Donor sperm, eggs or embryo – *please see separate donor cost schedule*

1. IVF cycle

Often called Standard IVF, this cycle is carried out when the sperm quality is normal. The eggs have sperm added to the culture dish and left to fertilise naturally overnight. \$9,010
(+ medications)

This cycle includes:

- Monitoring with blood tests and scans
- Embryo culture
- A fresh embryo transfer including Embryo Glue®, (see note on Freeze Only Cycle below)
- Embryo freezing and storage for 12 months (where applicable)
- One post-cycle review with your doctor or early pregnancy monitoring up until 7 weeks
- Two optional counselling sessions

Cycle refunds

Sometimes things don't go to plan and your treatment cycle may not proceed for a variety of reasons. In the event of a discontinued cycle you may be entitled to a partial refund as outlined below.

If the IVF cycle:	You'll receive a refund of:
• is stopped before first blood test	+\$8,625
• is stopped before egg collection	+\$7,910
• has no eggs at egg collection	+\$2,785
• has no fertilisation the day after egg collection	+\$2,130
• has no embryos transferred or frozen (excludes PGT-A cycles)	+\$1,025
• results in a Freeze Only Cycle* where all high-quality embryos are frozen (excludes PGT-A cycles)	+\$845

*Freeze Only Cycle

Approximately 1/3 of women/people undergoing IVF, are recommended against having a fresh transfer during the same IVF cycle. This is to reduce the risk of potential health concerns or optimise the chance of success. In these cases all embryos that develop to the Day 5 or 6 stage and fit the selection criteria will be frozen and stored for use in a subsequent cycle (see cost above). The costs of this subsequent thaw cycle is outlined below in the Frozen Embryo Transfer (FET) section 4.

2. IVF cycle + sperm microinjection (ICSI)

The addition of sperm microinjection also known as ICSI (Intra-cytoplasmic Sperm Injection) is required when the sperm quality is below the standard required for standard IVF. Eggs are prepared by the embryologists and then injected with a single sperm. \$11,480
(+ medications)

This cycle includes:

- All the aspects of a standard IVF cycle, as outlined above (Section E.1.)
- Plus ICSI procedure (which is additional \$2,470 vs standard IVF cycle)

3. IVF cycle + PGT-A genetic testing (EmbryoSelect)

Pre-implantation Genetic Testing for Aneuploidies (also known as PGT-A, PGS or EmbryoSelect), is available for those that want to know which of their embryos have a normal number of chromosomes. The cycle involves screening embryos for chromosomal defects during an IVF or ICSI cycle and embryos with the correct number of chromosomes can then be selected for transfer. Additional costs for the genetic analysis is based on the number of embryos tested. There is no fresh transfer in these cycles and embryos are transferred in an FET cycle (see below cost in Section 4).

\$8,485

(+ medications
+ genetic testing
+ frozen embryo
transfer)

This involves an IVF cycle (or IVF + ICSI cycle if required) as above, and includes:

- Monitoring with blood tests and scans
- Embryo culture
- One post-cycle review with the result of biopsy or early pregnancy monitoring up to 7 weeks
- Embryo freezing and storage for 12 months (where applicable)
- Two optional counselling sessions
- One genetic counselling post biopsy results (if recommended by your doctor)

Unfortunately, due to the significant laboratory preparation costs and administration time, we are not able to offer refunds if the biopsy doesn't go ahead on this cycle.

Genetic Testing costs

You will be advised which of the following costs will be relevant to you.

i) PGT-A (EmbryoSelect)	Per embryo testing:
• Genetic analysis per 1st, 2nd and 3rd embryo	\$1,280
• Genetic analysis per 4th embryo onwards	\$1,025
• Public cycle admin fee (non-refundable)	\$950
• Embryo thawing and re-freezing if required (per batch)	\$1,530

ii) For known genetic defects:

The costs for each of these analyses varies depending on the complexity of the genetic condition.

Note that some clients who are at high risk of having an affected child, may be eligible for public funding.

- PGT-M (mono-allelic single gene disorders)
- PGT- SR (chromosomal structural rearrangements)
- PGT-HLA (Human Leukocyte Antigen)

Individualised costing
required upon request

4. Frozen Embryo Transfer (FET) cycle

An embryo that was frozen from an IVF cycle is thawed* and is transferred back to the uterus. This is carried out either a natural monitored cycle or a manufactured cycle (induced with medication).

\$2,110

(+ medications)

Cycle includes:

- Monitoring with blood tests and scan
- Embryo thaw and embryo transfer including Embryo Glue®
- Two optional counselling sessions
- One post-cycle review with your doctor or early pregnancy monitoring up to 7 weeks

FET refunds

Sometimes things don't go to plan and your FET treatment may be discontinued. In this event, you may be entitled to a partial refund as outlined below.

If the FET cycle:	You'll receive a refund of:
<ul style="list-style-type: none"> is stopped prior to embryo thaw 	+\$1,805
<ul style="list-style-type: none"> results in no embryo survival post thaw* with no transfer 	+\$1,040

*Note that less than approximately 5% of embryos do not survive the thaw process.

F. ELECTIVE EGG FREEZING

Egg freezing provides options for preserving fertility whether for medical or elective reasons. There are two parts to egg freezing – the egg collection and then future thawing, insemination and embryo transfer to the uterus.

Please note that the below costs **exclude**:

- Medications approx. \$3,500 to \$4,500. Your doctor will advise the medication required, the costs are outlined in the Medication cost schedule
- Add-On's: additional recommended treatments section H
- Donor sperm – *please see separate Donor Fee Schedule*

Part 1: Egg collection and freezing

This cycle involves stimulating your ovaries to produce many follicles that are monitored for growth through blood tests and scans. The eggs are collected following the egg collection process for IVF treatment. All mature eggs are frozen and securely stored for up to 10 years in one of the clinic's liquid nitrogen tanks. When ready, the eggs are thawed and fertilised (see the Part 2 costs associated for the IVF cycle required below).

Cycles include:

- Monitoring with blood tests and scans
- Egg collection
- Egg freezing and 12 months storage
- 1 x recommended counselling session
- 1 x post cycle review

Options:

More than one egg collection cycle may be required to provide enough eggs for a high chance of future pregnancy.

1. First cycle	\$7,125 (+ medications)
2. Second cycle (within 3 months of the first cycle)	\$5,925 (+ medications)
3. Third cycle (within 3 months of the second cycle)	\$5,075 (+ medications)

Part 2: Future egg thawing, insemination and embryo transfer

When ready, there are costs associated to transfer the egg / embryo into the uterus.	\$7,175 (+ medications)
Cycle includes:	
• Monitoring with blood tests and scan	
• Egg thaw	\$5,065 (without embryo transfer)
• Insemination using ICSI (microinjection)	
• Embryo culture	
• Transfer of embryo (including Embryo Glue®)	
• Refreeze of any surplus embryos (if applicable) and for one year of storage	
• 1 x counselling session recommended	
• 1 x post cycle review with doctor	

Part 3: Embryo thaw and culture to day 5 or 6 (with/without embryo transfer)

When ready, there are costs associated to transfer the egg / embryo into the uterus.	\$3,610 (+ medications)
Cycle includes:	
• Monitoring with blood tests and scan (if having an embryo transfer)	
• Egg thaw	\$1,500 (without embryo transfer)
• Embryo culture	
• Transfer of embryo including Embryo Glue®	
• Refreeze of any surplus embryos (if applicable) and for one year of storage	
• 1 x counselling session recommended	
• 1 x post cycle review with doctor	

G. ADDITIONAL SERVICES

Storage and transportation

Sperm, oocyte/eggs or embryo storage for 12 months	\$310
Management fee to transport sperm/eggs or embryos within Auckland (+ courier cost)	\$185
Management fee to transport sperm/eggs or embryos within greater NZ (+ courier cost)	\$255
Management fee to transport sperm/eggs or embryos outside NZ (+ courier cost)	\$510
Genetic counselling – courier fee	\$60

Interpreter fees

We offer a comprehensive interpreting service to ensure that those clients that are not fluent in English are fully informed and understand the fertility options. If you would like an interpreter for any consultations, please let us know so that we can book one for you.

Booking fee	\$30
Telephone (approximately, charged in 15 mins intervals)	\$70-180
Face to face per 30 minutes (approximately, charged in 15 mins intervals at a rate \$80)	\$160+

Overseas surcharge	
Pacific Fertility Centre overseas patient surcharge (overseas IVF cycles, including 1st donor egg cycle)	\$1,890
Overseas cycle management fee (FET only - after 1st cycle)	\$1,580
Overseas clinic patient surcharge (overseas IVF cycles, including first donor egg cycle)	\$2,410
Miscellaneous	
Surgical Sperm Recovery (TESA)	\$1,535
General anaesthetic	Approx. \$550 - \$850
Additional IVF charge for non-residents	\$610
Genetic carrier screening via Victorian Clinical Genetics Services (VCGS) in Australia. Testing for: Cystic Fibrosis, Fragile X Syndrome and Spinal Muscular Atrophy	\$580
Early pregnancy monitoring	\$580
Pre-treatment pipelle biopsy	\$280
Ultrasound scan (when not part of a treatment cycle)	\$165
Courier fee (excludes embryos)	\$50
Repeat prescription fee (outside of a treatment cycle)	\$50

We offer a range of additional techniques that are optional extras (Add-On's) to the core treatment cycle. Our team continuously assess the scientific merits, safety, value and clinical evidence of the latest medical advances, to ensure clients have access to a comprehensive range of options. It is our policy to recommend Add-On's only where a considered benefit to improved chances of pregnancy exist, based on each client's reproductive history and diagnosis.

Endometrial Receptivity Test (ERA) - This includes the ERA test fee, courier costs, the manufactured cycle and the pipelle biopsy	\$2,850
Embryo / Blast Gen media suite	\$600
HCG Infusion	\$385
Artificial oocyte activation	\$365
Sperm stimulant media	\$270

NOTES ABOUT COSTS

- Prices are in NZ dollars and include GST.
- Prices may be subject to change without further notice. Please make sure you're referring to the current version of costs, prices are reviewed annually. The Repromed website Cost page will always have the current version.
- The chance of pregnancy is dependent on many factors. There is no refund if you do not become pregnant.
- Please note, once medication has left Repromed, we cannot take it back or provide a refund.
- Finance is available for those that are interested. Nova Medical Finance is New Zealand's only specialist medical finance company and offers the flexibility of easy payment plans for your treatment. Find out more on the Cost page of our website.

PAYMENT TIMINGS

GOOD TO KNOW

- Consultations and counselling sessions are to be paid on the day of appointment
- All treatment cycles are payable in full either by day 10 of your cycle, or the first blood test

Payment can be made by cash, direct debit, credit card or online banking. Our account details are **ASB 12-3110-0021121-00**. Please reference your invoice number and full name. If you prefer to pay via credit card over the phone, please call reception.

The Repromed team are here to help you understand your personalised treatment costs. Please phone 0800 483 105 with any queries.

Fertility Excellence with Heart
Hiranga Hua I Te Manawanui

