

Insurance applicable price list for infertility treatment from April 2022

Created on February 28, 2022

General Infertility Treatment / Artificial Insemination

Item	30% burden (price)	Content	Remarks
General infertility treatment management fee	¥750	Planning and managing general infertility treatment	
Artificial insemination	¥5,460	Method of injecting sperm into the uterus	If any of the following apply • Quantitative or qualitative abnormalities of sperm/semen • Ejaculation disorder/sexual intercourse disorder • Sperm-cervical mucus incompatibility • Functional infertility

ART

Item	30% burden (price)	Content	Remarks
Assisted reproductive medicine management fee	¥900	Planning and managing assisted reproductive medicine	• Only if the woman is under 43 years of age • Patient and partner must be in a marital relationship • Intention of patient and partner to be aware of offspring born as a result of treatment
Assisted reproductive management fee 1		Conditions for management fee 1 1. Counseling by nurses, psychologists, etc. 2. Cooperation with health and medical services and welfare services 3. Collecting information about them	

AMH

Item	30% burden (price)	Content	Remarks
Anti-mullerian hormone (AMH)	¥1,800	Endocrinological examination (blood sampling) A guideline for ovarian reserve	Performed for the purpose of determining gonadotropin dosage in controlled ovarian stimulation (but not more than once every 6 months)

Ovum Pick-Up ※A separate medication fee is required

Item	30% burden (price)	Content	Remarks	
Ovum pick-up	For 1 piece	Surgery to retrieve eggs from the ovaries	• Tubal infertility • Male infertility (obstructive azoospermia, etc.) • Functional infertility • When general infertility treatment such as artificial insemination is ineffective	
	For 2 to 5 pieces			¥16,800
	For 6 to 9 pieces			¥20,400
	10 pieces or more			¥26,100
			¥31,200	

Fertilization

Item	30% burden (price)	Content	Remarks	
In vitro fertilization	¥12,600	Fertilization if IVF only, only IVF portion if ICSI only, only ICSI portion	• Tubal infertility • Male infertility (obstructive azoospermia, etc.) • Functional infertility • When general infertility treatment such as artificial insemination is ineffective	
In vitro fertilization / ICSI management	1 piece			¥14,400
	2 to 5 piece			¥20,400
	6 to 9 piece			¥30,000
	10 piece			¥38,400
additional oocyte adjustment	¥3,000	Oocyte activation process to create fertilized eggs through ICSI	We perform calcium ionophores	

Culture

Item	30% burden (price)	Content	Remarks	
Fertilized egg / Embryo culture management fee	1 piece	A procedure aimed at creating early embryos from fertilized eggs. So much for early embryos.	When culture is performed on early embryos or blastocysts created using eggs and sperm collected from the patient and his/her partner	
	2 to 5 piece			¥13,500
	6 to 9 piece			¥18,000
	10 piece			¥25,200
Fertilized egg / Embryo culture management fee / Blastocyst	1 piece	Cultivate to develop into blastocysts. To make a blastocyst, it will be added to the above price		
	2 to 5 piece			¥4,500
	6 to 9 piece			¥6,000
	10 piece			¥7,500
			¥9,000	

This document was prepared based on materials from the 516th Central Social Insurance Medical Council Meeting (General Assembly of the Central Social Insurance Medical Council) held on February 9, 2022.

There may be changes in the future.

Embryo freezing

Item	30% burden (price)	Content	Remarks	
At the time of introduction of embryo cryopreservation management fee	1 piece	Freezing fertilized eggs (embryos) for the first year	The cost depends on the number of fertilized eggs (embryos) to be frozen	
	2 to 5 piece			¥15,000
	6 to 9 piece			¥21,000
	10 piece			¥30,600
Embryo cryopreservation maintenance fee	¥10,500	Extended cryopreservation period for fertilized eggs (embryos) Cryopreserve for one year.	• If one year has passed since the embryo was frozen, it is calculated only once a year, with a limit of three years from the start date of cryopreservation. • the patient and her partner wish to continue cryopreservation, the cost shall be borne by the patient.	

Embryo transfers ※A separate medication fee is required

Item	30% burden (price)	Content	Remarks
Embryo transfers Fresh embryo transfers	¥22,500	Fertilized eggs (embryos) are returned to the uterus	The age at which the patient started treatment • 6 times if under 40 • 3 times for ages 40 to under 43 (However, if an embryo transfer is performed for the purpose of conceiving the next child, 6 times if the treatment start age is less than 40 years old, and a new calculation is possible if the treatment is 40 years old or more and less than 43 years old.)
Embryo transfers Frozen and thawed embryo transfer	¥36,000	Fertilized eggs (embryos) are returned to the uterus	• The age at which the egg retrieval plan was made for the first embryo transfer • Age at which the transplantation plan was created if the oocyte is not retrieved again from the second time onwards • Age at which the treatment plan for egg retrieval was created in the case of re-retrieving eggs for the second or subsequent transplantation
Embryo transfers Assisted hatching	¥3,000	Helps hatch (exit the fertilized egg from the shell)	
Embryo transfers Culture solution containing high-concentration hyaluronic acid	¥3,000	help with implantation	

Male infertility

Item	30% burden (price)	Content	Remarks
Y-chromosome microdeletion test	¥11,310	Male infertility test	
Intratesticular sperm collection easy stuff	¥37,200	Surgery to remove sperm from testicles	• Obstructive azoospermia • Non-obstructive azoospermia • When ejaculation disorders make it difficult to collect sperm by other methods.
Intratesticular sperm collection using a microscope	¥73,800	Surgery to remove sperm from the testicles more precisely	• Non-obstructive azoospermia • When ejaculation disorders make it difficult to collect sperm by other methods.

Price simulation content related to ovum pick-up

Example 1

7 ovum pick-up, IVF, 3 frozen blastocysts
 ovum pick-up ¥26,100 + IVF ¥12,600 + culture ¥32,700 + embryo freezing ¥21,000 = Total ¥92,400

Example 2

10 ovum pick-up, ICSI, 6 frozen blastocysts
 ovum pick-up ¥31,200 + ICSI ¥38,400 + culture ¥40,500 + embryo freezing ¥30,600 = Total ¥140,700

Example 3

2 ovum pick-up, ICSI, 1 early embryo frozen
 ovum pick-up ¥20,400 + ICSI ¥20,400 + culture ¥18,000 + embryo freezing ¥15,000 = Total ¥73,800

※In addition to the above, there will be costs for medical examinations and medications.