

#PledgeToPreserveFertility

Reach out to Milann

Milann is deeply committed to helping oncologists, hospitals and patients diagnosed with cancer get the resources, advice and help they need for fertility preservation.

We will be more than happy to provide counseling services for your patients and work with you and your oncology teams to provide the right expertise at the right time - before the initiation of cancer treatment.

Do reach out to us to see how we can develop a partnership that benefits your institution and your patients.

CALL :

CONTACT PERSON'S NAME :

PHONE NUMBER :

EMAIL ADDRESS : Fertilitypreservation@Milann.com



HELP YOUR
PATIENTS
**PRESERVE
FERTILITY**
BEFORE
**CANCER
TREATMENT**

Help your patients make an informed choice about preserving fertility before cancer treatment.

Preserving fertility before cancer treatment is a choice. Help your patients choose better.

When a patient is diagnosed with cancer, it may just turn their world upside down. While grappling with the implications of the diagnosis, the patient may not have the knowledge or presence of mind to ask you about the impact on fertility when they come to you for cancer treatment. This is where you can make a world of difference.

1

Before administering cancer treatments, inform your patients about the impact of cancer treatment on fertility.

2

Let patients know if they can preserve their fertility and guide them to the right fertility expert.

3

See if your clinic or hospital can tie up with a fertility specialist like Milann who will give your patients the right counseling and advise them on fertility preservation options.

4

Let them know that Milann will offer them their first year of cryopreservation free.

GET
YOUR FIRST
YEAR OF
CRYOPRESERVATION
FREE

When you plan fertility preservation with the experts at Milann, your patients get more than just the leaders in fertility care on their side, they get the benefit of the first year of cryopreservation free

Fertility Preservation Options from Milann

For over 33 years, Milann has been among the leaders in Fertility and IVF treatments. We've been using fertility preservation techniques not just for those diagnosed with cancer, but also for those who might want to wait a little longer before having children.

Depending on a patient's age, gender and type of cancer and treatment there will be many options for fertility preservation. The most common fertility preservation methods are:

Ovarian Tissue Cryopreservation for young girls/women below 20

Ideal for girls who haven't hit puberty yet. In this process, the part of the patient's ovaries responsible for producing eggs will be surgically removed and frozen. The thawed tissue will be reimplanted in her body when she is cancer free, or when she is ready to have children. With minimal or no medical assistance, she can go back to having a normal reproductive cycle.



Sperm Cryopreservation for men

In this process, a patient's semen sample is taken and cleaned, after which it is frozen or cryopreserved to preserve its quality, for use at a later date.



Oocyte Cryopreservation for women

In this process, the female patient is given fertility medications to boost the number of eggs produced. These eggs are then collected, cleaned and assessed for quality. The best eggs are then frozen for preservation, to be used at a later date.



Embryo Cryopreservation for couples

If either partner in a couple is suffering from cancer, they can choose to go for Embryo Cryopreservation. In this process, the female patient is given fertility medications to boost the number of eggs produced. The male partner's sperm are also collected and cleaned. The best samples from both the eggs and sperm are then fused to create healthy embryos. In the very early stages of its development, the embryo will be frozen and stored to preserve its quality, giving the couple the option to have a baby at a later date.

