

www.genprime.com



GenPrime

— FERTILITY —
LOS ANGELES

Future parents, meet the future of fertility

未来的父母们，来见识一下生育的未来

At GenPrime, we are dedicated to helping you achieve your dreams of parenthood.

在 GenPrime，我们致力于帮助您实现成为父母的梦想。



Elevate your fertility
journey with us.

与我们一起提升您的生育之旅



GenPrime

Your Family, Your Choice

您的家庭，由您选择。

GenPrime: Your Family Planning Partner.

Choosing to start a family is a monumental decision, and at GenPrime, your dreams are our mission. Whether motivated by career, health, or timing, we understand the personal and diverse paths to parenthood. Our advanced preservation techniques empower you to decide when to start your family.

As a global assisted reproductive clinic network, genprime provides one-stop cross-border assisted reproductive health services for families with childbearing needs. Genprime will set up more than 30 reproductive clinics around the world, provide you with unified high-quality medical standard services, and effectively improve the overall success rate of customers through the world's advanced AI solutions.

GenPrime: 您的家庭规划伙伴

At GenPrime, we aim to expand the range and accessibility of premium family planning services. Starting a family is an exciting major life decision. We want to ensure that you have all the information and support that you need.

在GenPrime，我们的目标是扩大优质家庭规划服务的范围和可获取性。开始一个家庭是一个令人兴奋的重大人生决定。我们希望确保您拥有您所需要的所有信息和支持。

选择开始一个家庭是一个重大的决定，在GenPrime，您的梦想就是我们的使命。无论是由于职业、健康还是时间问题，我们理解通向为人父母的旅程充满独特和多样化的路径。

作为全球辅助生殖诊所网络的GenPrime，为有生育需求的家庭提供全球一站式跨境辅助生殖医疗服务。GenPrime将在全球布局超过30家生殖诊所，为您提供统一的高品质医疗标准服务，并通过全球先进的人工智能解决方案，有效提升客户的整体成功率。

不限次医疗专家门诊

- 不限次ICSI 单精子注射
- 全部胚胎染色体 PGT-A/PGS 筛查
- 不限次移植



GenPrime Fertility Los Angeles (GPLA)

GenPrime Fertility Los Angeles (GPLA) is a trusted leader in reproductive and gynecological care, recognized worldwide for its pioneering approach and expertise in assisted reproduction. As one of the largest and most respected medical groups in the field, GPLA is known for its commitment to academic excellence and advanced fertility care, making it a global authority in helping individuals and families achieve their dreams of parenthood.

GenPrime洛杉矶生育中心（GPLA）是生殖与妇科护理领域的信赖领导者，凭借其在辅助生殖方面的创新方法和专业知识享誉全球。作为该领域最大、最受尊敬的医疗集团之一，GPLA以其学术卓越和先进的生育护理闻名，为帮助个人和家庭实现他们的育儿梦想树立了全球权威的地位。



Personalized Cutting-edge Fertility Treatment just for you

GenPrime Fertility Los Angeles (GPLA) is part of the GenPrime global network of IVF centers and is a high-end reproductive and gynecological medical center in the United States. Our medical team is led by GPLA's Medical Director, Dr. Pravin T. Goud, and includes some of America's top reproductive and gynecological medical experts, embryologists, and a multilingual medical team. GPLA has made significant investments in medical facilities, laboratory equipment, treatment environments, and hospital locations, aiming to provide comfortable, high-quality medical services and care experiences for individuals with higher needs.

个性化尖端生育治疗，专为您量身定制

GenPrime Fertility 洛杉矶 (GPLA) 是 GenPrime 全球 IVF 中心网络的一部分，是一家位于美国的高端生殖和妇科医疗中心。我们的医疗团队由 GPLA 的医疗主任 Pravin T. Goud 博士领导，团队成员包括美国顶尖的生殖和妇科医学专家、胚胎学家以及多语言医疗团队。GPLA 在医疗设施、实验室设备、治疗环境和医院位置上进行了大量投资，旨在为有较高需求的客户提供舒适、高质量的医疗服务和护理体验。

Eight Core Advantages

八大核心优势



Global Fertility Network

全球布局 全球连锁



Pioneer IVF Center in the United States with a World-Class Medical Team

美国先锋试管婴儿中心，拥有世界级医疗团队



Research Guided, Innovation Driven

学院派医疗集团 以科研成果为导向



Dual Accreditation in Reproductive Medicine and Gynecology

生殖科与妇科双重权威认证



State-of-the-Art IVF Technologies

最先进的第三代试管技术



Outstanding Success Rates Above the U.S. Average

优异的成功率高出美国平均水平



Advanced Embryology Laboratory

先进的胚胎实验室



Private, Warm, and Comfortable Environment

私密 温馨 舒适的就医环境

An Academic Medical Group Guided by Scientific Research

学院派医疗集团 以科研成果为向导

Solid Academic Foundation

As the Medical Director of GPLA, Dr. Pravin T. Goud's leadership in the U.S. reproductive field is widely recognized. His role in leading the medical team gives GPLA a unique significance.

Clinical Practice

Among the many IVF clinics in the U.S., GPLA stands out as a team truly committed to medical research and development, turning scientific achievements into effective medical solutions for our clients.

Integration of Research and Practice

Our core belief is to rely on a top-tier academic and medical team, deeply engaging in academic research and clinical practice. We aim to bring IVF technology back to its original mission—delivering true medical care, beyond commercial interests.

夯实学术

作为GPLA医疗总监，Dr. Pravin T. Goud 在全美生殖领域中的学术领导者地位有目共睹。也正因博士坐镇全球医疗团队，赋予了GPLA不一样的意义。

临床实践

纵观美国众多的试管婴儿诊所，GPLA是真正注重医学研发的团队，把科研成功转化为切实利好的医疗手段带给客户。

产研结合

我们的价值理念是：依托顶尖学术医疗团队，深耕学术并投入临床，让试管婴儿技术，从商业价值回归医学治疗本身这一原始使命。



GPLA maintains close collaborations with multiple medical institutions across the United States, integrating research and clinical practice. This synergy ensures the application of advanced knowledge and contributes to the continuous development and progress of the reproductive medicine industry.

GPLA与美国多家医疗机构保持密切合作，整合研究与临床实践。这种协同作用确保了先进知识的应用，并促进了生殖医学行业的持续发展和进步。



American Society for Reproductive Medicine (ASRM)



Centers for Disease Control and Prevention (CDC)



UC Davis Medical Center



St. Mary's Hospital



North Bay Medical Center



Tuoro College of Osteopathic Medicine



California NorthState University Medical College



American Board of Obstetrics & Gynecology



Advancements in Third-Generation IVF Technology

第三代试管婴儿的技术发展

Third-Generation IVF Technology can be categorized into: PGT-M (Preimplantation Genetic Testing for Monogenic Disorders), and PGT-A (Preimplantation Genetic Testing for Aneuploidy)

第三代试管婴儿技术分为：
PGT-M 胚胎植入前遗传学诊断，和PGT-A胚胎植入前染色体筛查

PGT-M: Preimplantation Genetic Testing for Monogenic Disorders

PGT-M用于单基因缺陷

PGT-M, also known as Preimplantation Genetic Diagnosis (PGD), is used when patients have a known risk of genetic disorders or other monogenic (single-gene) conditions. This testing method allows for the selection of embryos that do not carry specific genetic traits associated with these disorders.

PGT-M focuses on identifying single-gene disorders on specific chromosomes, making it particularly suitable for the following indications: chromosomal abnormalities, single-gene disorders, hereditary diseases, HLA matching and couples with affected children.

The primary goal of PGT-M is to reduce the likelihood of genetic disorders in newborns, offering families a chance to have healthy children free from inherited conditions.

PGT-M 即胚胎植入前基因诊断（又名PGD）。如果患者存在已知遗传病风险或患有其他单基因遗传病时，可以利用PGT-M来排除具有这些基因性状的胚胎。

PGT-M是寻找特定染色体上的已知单基因疾病，适应症：染色体异常，单基因病，遗传性疾病，HLA配型（血液系统疾病干细胞移植），以及生育过患儿的夫妇。

PGT-M检测的意义是为了减少新生儿患遗传性疾病的几率。

PGT-A: Preimplantation Genetic Testing for Aneuploidy

PGT-A用于染色体非整倍性

PGT-A, also known as Preimplantation Genetic Screening (PGS) involves screening embryos for the structure and number of all 23 pairs of chromosomes to detect chromosomal abnormalities. It helps identify both numerical (aneuploidy) and structural chromosomal issues, ensuring that only chromosomally normal embryos are selected for transfer. This process increases the success rate of embryo implantation and reduces the risk of miscarriage.

Indications for PGT-A includes: women aged 38 and older, individuals with a history of unexplained recurrent miscarriages or implantation failure, severe male factor infertility, such as severe sperm abnormalities and couples with no genetic disease history but who seek optimal reproductive outcomes.

*Chromosomal abnormalities are a leading cause of IVF failure. For women over the age of 35, the likelihood of chromosomal normalcy (euploidy) decreases sharply, which is a major reason for implantation failures and miscarriages. PGT-A aims to address this by selecting embryos with a normal chromosomal complement, improving pregnancy outcomes.

PGT-A 即胚胎植入前遗传学筛查（又名PGS），具体是指对胚胎的23对染色体的结构及数目进行检测，以确定是否存在特定的染色体异常。PGT-A还可以筛选数值（异倍性）和结构性染色体异常的胚胎。经过基因筛查的胚胎移植后的成功率会更高，流产率也会降低。

PGT-A是检测胚胎染色体非整倍数，通过移植正常的胚胎从而提高妊娠率，适应症：女方年龄38岁以上，不明原因反复流产或种植失败，严重畸精子症，无遗传病史有优生需求的人群。PGT-A检测的意义是提高试管婴儿植入率降低流产率。

*染色体异常是导致试管婴儿失败的主要原因。超过35岁，女性染色体整倍体概率直线下降，这种异常是导致着床失败，流产的主要原因。

Development of Third-Generation IVF Technology

第三代试管婴儿的发展

1

First Generation IVF: Natural Fertilization

The first generation of IVF involves stimulating the ovaries to retrieve the woman's eggs, while sperm is collected from the man. In a laboratory setting, the eggs and sperm are combined, allowing for natural fertilization without any additional intervention. This approach relies on the sperm's ability to fertilize the egg naturally, mimicking the natural conception process as closely as possible but in a controlled environment.

第一代：自由恋爱

第一代试管婴儿通过促排将女方卵子取出，同时取男方精液，在实验室环境下让精卵自然结合，不采取干预措施。

2

Second Generation IVF: Arranged Fertilization

The second generation of IVF, commonly known as Intracytoplasmic Sperm Injection (ICSI), differs from the first generation in its approach to fertilization. Unlike the natural fertilization method of the first generation, ICSI involves injecting a single sperm directly into the cytoplasm of an egg. This method ensures that fertilization occurs, especially in cases where sperm may have difficulty penetrating the egg on its own.

第二代：包办婚姻

第二代试管婴儿相比前一代区别在于通过卵胞浆单精子注射技术（ICSI）将单个精子注射进卵子胞浆使之结合。

3

Third Generation IVF: Optimal Reproduction

The hallmark of third-generation IVF is its use of preimplantation genetic testing (PGT), particularly PGT-M (Preimplantation Genetic Testing for Monogenic Disorders). In this process, a single cell is extracted from an embryo for genetic testing, allowing for a thorough analysis of its genetic makeup before implantation. This approach helps to identify and select embryos free of specific genetic disorders, ensuring that only healthy embryos are used for transfer.

第三代：优生优育

第三代试管婴儿最大的特色在于采用了一之前基因诊断技术（PGT-M），抽取胚胎中一个细胞进行基因检查，以规避由于准父母染色体数目，结构异常生下不健康宝宝的风险。

GPLA - GenPrime Fertility Los Angeles

GenPrime洛杉矶生育中心



Global Group – United States

全球集团企业 – 美国



Centre Location

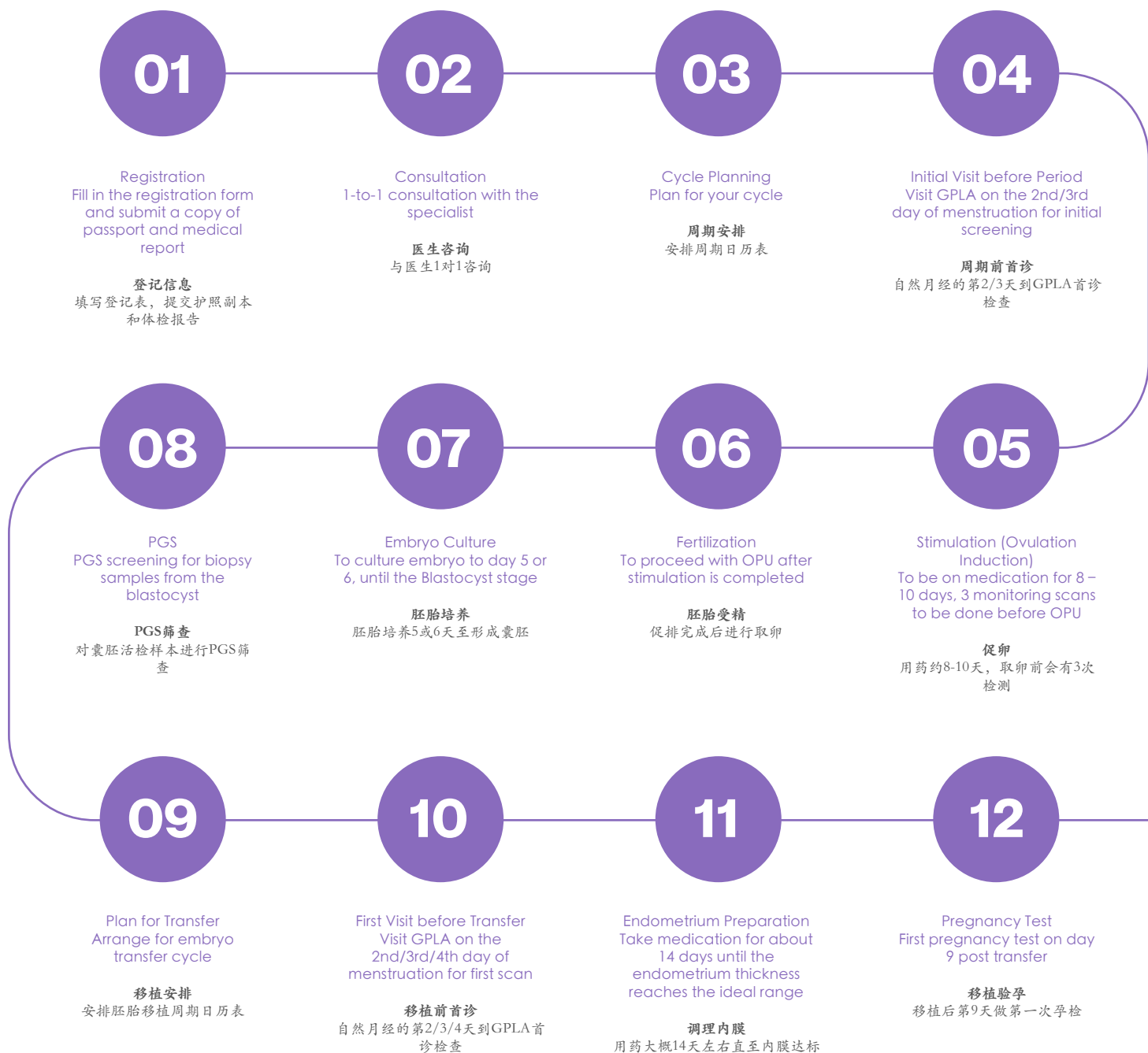
中心位置

GenPrime Fertility Los Angeles (GPLA) is located in Anaheim, the "heart of Southern California". It is not only the birthplace of Disneyland, but also has a rich food culture. From local California cuisine to Arabian Peninsula snacks to Mexican flavors, food from different places is gathered here. There are many top attractions in California around the clinic, with pleasant scenery, convenient transportation, and shopping and leisure places. It is only 2.5 miles away from Disneyland and 15 miles away from the world-famous beaches in Southern California, making it a good place for City Walk.

GenPrime洛杉矶生育中心位于“南加州心脏”的安纳海姆（Anaheim），这里不仅是迪士尼乐园的发源地，也拥有丰富的美食文化。从加州本地美食到阿拉伯半岛小吃再到墨西哥风味，不同地方的美食荟萃于此。诊所周边拥有多个加利福尼亚州顶级景点，风景宜人，交通便利，购物休闲场所一应俱全。距离迪士尼乐园仅有2.5英里，南加州举世闻名的海滩15英里，是City Walk的好去处。

Service Process

服务流程



Our Doctors

我们的医生



Dr. Pravin T. Goud, M.D., Ph.D

Dr. Pravin T. Goud is a leading expert in the field of reproductive medicine, renowned for his exceptional care and innovative contributions to fertility treatments. With extensive experience in IVF and third-party reproduction, Dr. Goud combines compassionate care with scientific precision. He earned his medical degree from Seth GS Medical College in Mumbai and his Ph.D. from Ghent University in Belgium.

As a highly published researcher with over 1,600 citations, Dr. Goud has received numerous awards and is a certified High Complexity Laboratory Director. In addition to his clinical and research expertise, Dr. Goud is a dedicated educator, serving on the faculty at the University of California, Davis, Wayne State University, Touro University, and Northstate University College of Medicine.

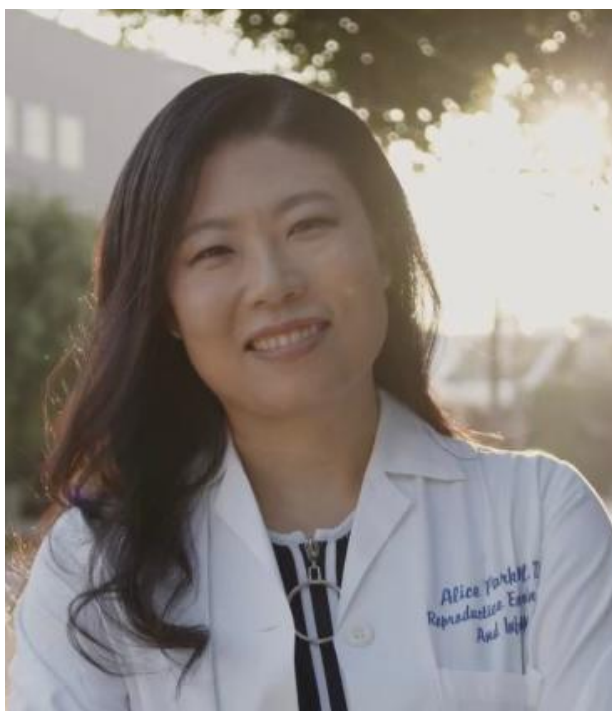
Pravin T. Goud 医生，医学博士

Pravin T. Goud 医生是生殖医学领域的顶尖专家，以其卓越的护理和对生育治疗的创新贡献而闻名。Goud 博士在试管婴儿和第三方生育方面拥有丰富经验，将富有同情心的护理与科学严谨性相结合。他获得了孟买 Seth GS 医学院的医学学位以及比利时根特大学的博士学位。

作为一位发表了超过1600次引用的研究者，Goud 博士获得了众多奖项，并且是一名认证的高复杂性实验室主任。除了临床和科研上的卓越表现外，Goud 博士还尽心尽责地投身于教育事业，担任加州大学戴维斯分校、韦恩州立大学、托罗大学及北州大学医学院的教职。

Our Doctors

我们的医生



Dr. Alice Park, M.D.

Dr. Alice Park is a double board-certified specialist in Obstetrics & Gynecology and Reproductive Endocrinology & Infertility, with over 17 years of extensive experience. Since 2006, she has provided expert care to more than 10,000 patients struggling with infertility, earning a stellar reputation for her compassionate and knowledgeable approach. Dr. Park completed her fellowship at the University of California, San Diego Medical Center and holds a medical license in the state of California.

Dr. Park has been recognized with numerous awards, including the Medical Student Teaching Award from Albert Einstein College of Medicine and the Best Teaching Resident Award from Beth Israel Deaconess Medical Center. She is an active member of the American Society for Reproductive Medicine and a fellow of the American College of Obstetricians and Gynecologists. Her educational background includes a medical degree from the University of Texas Southwestern Medical Center and an undergraduate degree from the Massachusetts Institute of Technology (MIT).

爱丽丝·朴医生

爱丽丝·朴医生是妇产科及生殖内分泌与不孕不育科的双认证专家，拥有超过17年的丰富经验。自2006年以来，她为超过10,000名不孕不育患者提供了专业治疗，凭借其关怀备至且专业的医疗服务享有盛誉。朴医生完成了加州大学圣地亚哥分校医学中心的专科培训，并持有加州州立医疗执照。

朴医生荣获众多奖项，包括爱因斯坦医学院的医学生教学奖和贝斯以色列女执事医疗中心的最佳教学住院医师奖。她是美国生殖医学学会的活跃成员，同时也是美国妇产科学院的院士。她的教育背景包括得克萨斯大学西南医学中心的医学学位以及麻省理工学院的本科学位。

Our Doctors

我们的医生



Dr. Zitao Liu, M.D., Ph.D

Dr. Zitao Liu is an internationally renowned expert in reproductive medicine and the founder of the North American Society of Chinese Obstetricians and Gynecologists. He serves on the Faculty Affairs Committee at Tufts University School of Medicine and the Global Health and International Collaboration Committee at Tufts Medical Center. Dr. Liu has received prestigious awards, including the Philip P. McGovern, Jr., MD Faculty Teaching Award at Tufts and the Medical Student Teaching Award from Albert Einstein College of Medicine. He is also a member of the Diversity Committee of the Society for the Study of Reproduction and a recipient of the Rella Travel Fund Award at the society's 36th annual meeting.

Dr. Liu is a leading advocate of Mild-Stim IVF™ and excels in various assisted reproductive technology (ART) treatments. With extensive clinical and research experience, he is highly skilled in a range of IVF stimulation protocols, tailoring individualized treatment plans to maximize conception chances for his patients. His expertise and patient case numbers in egg retrieval and embryo transfer place him among the top specialists in the United States.

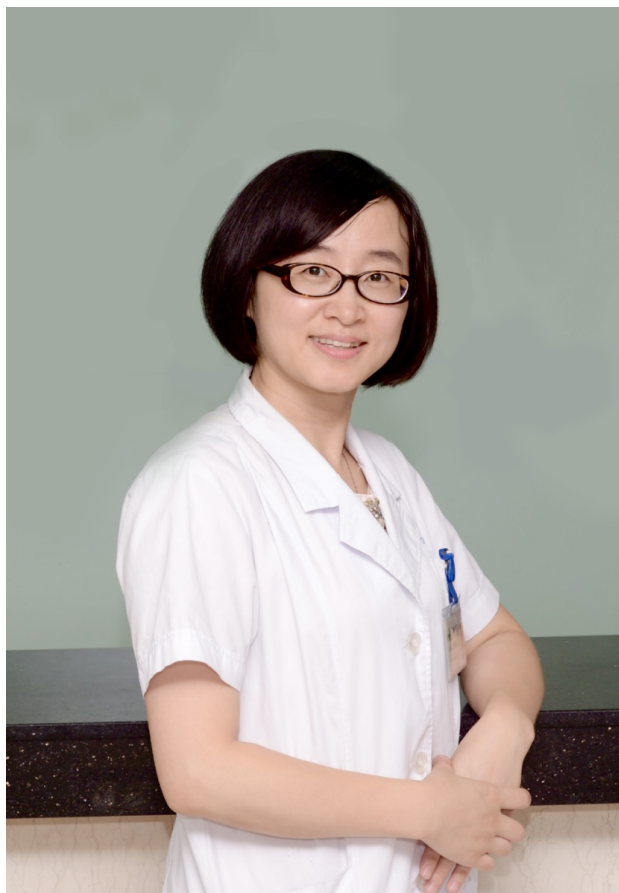
刘子韬医学博士

刘子韬医生是国际著名的生殖医学专家，同时也是北美华人妇产科医生协会的创始人。他现任塔夫茨大学医学院教职人员委员会委员，以及塔夫茨医学中心全球健康及国际合作委员会委员。刘博士曾获得多项殊荣，包括塔夫茨医学院 Philip P. McGovern, Jr. MD 教学奖以及艾尔伯特·爱因斯坦医学院的医学生教学奖。此外，他也是美国生殖研究协会少数民族委员会的成员，并荣获该协会第36届年会的雷拉基金参旅奖。

刘博士是温和刺激 IVF™ (Mild-Stim IVF™) 方案的倡导者，在各种辅助生殖技术 (ART) 治疗方面拥有深厚造诣。他丰富的临床与科研经验使他在各类试管婴儿促排方案方面游刃有余，致力于为患者量身定制个性化的治疗方案，以最大限度地提高受孕机会。他在取卵及胚胎移植的病例数量上位居美国同行前列，堪称业内翘楚。

Our Medical Specialist

我们的医疗专家



张晓梅博士

张晓梅博士是GPLA的生殖医学专家及超声诊断医师，拥有超过20年辅助生殖技术（ART）领域的临床实践、科学研究及医学管理经验。她是国际生殖遗传学会（ISRG）委员及美国注册诊断医疗超声医师协会（ARDMS）认证会员。

张博士在吉林大学和美國东弗吉尼亚医学院获得妇产科学博士学位，2015年作为访问学者赴耶鲁大学生殖中心开展国际生殖医学交流。她曾在中国三甲医院担任生殖中心主任长达十年（曾任江苏省苏北人民医院生殖中心主任），熟练掌握促排卵、胚胎移植等方案及多项ART临床操作，包括超声诊断、取卵、胚胎移植及多胎减胎技术。此外，张博士还曾担任中国自然科学基金及博士后基金评审专家，并受邀担任《生殖与避孕》杂志特邀编委。

Xiao Mei Zhang, Ph.D

Xiao Mei Zhang, Ph.D, is an accomplished reproductive medicine specialist and ultrasound diagnostician at GPLA, with over 20 years of experience in clinical practice, scientific research, and medical management in assisted reproductive technology (ART). She is a member of the International Society for Reproductive Genetics (ISRG) and a certified member of the American Registry for Diagnostic Medical Sonography (ARDMS).

Zhang earned her Ph.D. in Obstetrics and Gynecology from Jilin University and the Eastern Virginia Medical School (EVMS) and completed further studies at Yale University's Center for Reproductive Health in 2015 as a visiting scholar. With a decade as Director of a leading reproductive center in a top-tier Chinese hospital (formerly at Jiangsu Province's Subei People's Hospital), she has expertise in ovarian stimulation, embryo transfer protocols, and various ART clinical procedures, including ultrasound diagnostics, egg retrieval, embryo transfer, and multifetal reduction. She has also served as a reviewer for China's National Natural Science Foundation and Postdoctoral Foundation and as an editorial board member for Reproduction & Contraception.

Why Choose IVF in the United States?

选择美国试管



1. The United States Has Progressive and Well-Established Assisted Reproduction Laws

In some countries, pursuing IVF requires a marriage certificate and proof of fertility, making it inaccessible for LGBTQ+ individuals, single people, and those living with HIV. However, the more progressive and well-established assisted reproduction laws in the United States provide a ray of hope for these groups. In the U.S., it is legally possible to use third-party assisted reproduction, pursue surrogacy, and choose the gender of the child, offering the highest level of protection for prospective parents.

2. The U.S. Leads the World in IVF Technology

The U.S. began utilizing preimplantation genetic testing (PGT), also known as third-generation IVF technology, as early as the 1990s. Over 30 years of development have kept the country at the forefront of embryo screening technologies. As a U.S.-based institution, GPLA holds a leadership position in the field of IVF, known for its advanced technology and academic excellence.

3. Children Born in the U.S. Automatically Become U.S. Citizens

U.S. citizenship offers numerous advantages, including visa-free access to 186 countries and the ability for children to sponsor their parents for permanent residency when they turn 21. Additionally, U.S. citizens benefit from 12 years of free public education and priority admission to top American universities, providing a bright start for your child's future.



1. 美国拥有宽松而健全的辅助生育法律

国内进行试管婴儿必须开具结婚证和生育证明，因此LGBT人群，单身人群，HIV群体无缘拥有自己的后代。但是，美国宽松健全的辅助生育法律为这些人群带来一线曙光。在美国，借助第三方辅助生殖，能够合法代孕，合法选择性别，最大程度保障准父母的权益。

2. 美国试管婴儿技术全球领先

美国从1990年开始使用移植前的胚胎筛查技术，也就是我们说的第三代试管婴儿技术。经过30年的发展，美国的胚胎筛查技术，始终走在世界前沿。作为美国本土的GPLA，掌握了最先进的试管婴儿技术，并以学术见长，有着不可撼动的特殊地位。

3. 在美国境出生 即刻成为美国公民

成为美国公民，意味着拥有186个邦交国免签证待遇，21岁可为父母申请永久绿卡，更加意味着您的孩子将享受美国12年免费义务教育，优先录取美国名校资格，在人生的起跑线上为孩子铺出一条康庄大道。

We are here to help

服务对象



Families Facing Fertility Challenges

Indications: Women of advanced maternal age, recurrent miscarriages, chromosomal abnormalities, polycystic ovary syndrome (PCOS), premature ovarian failure, endometriosis, and carriers of genetic disorders. These families, who have long struggled with fertility challenges, can now successfully achieve their dream of having their own children.

有生育困扰的家庭

适应症群体：大龄女性，习惯性流产，染色体异常，多囊卵巢综合征，卵巢早衰，子宫内膜异位症，携带遗传病基因等，深受生育困扰的家庭顺利拥有自己的后代。



Single Individuals

GPLA offers services such as sperm freezing and egg freezing, helping single men and women preserve their optimal fertility. Additionally, GPLA provides IVF, cell donation, and third-party assisted reproduction services, allowing single individuals to legally have their own children.

单身人士

GPLA提供服务项目包括：精子冷冻，卵子冷冻，保存单身男性，女性最佳生育力。此外，GPLA提供试管婴儿，细胞捐赠及第三方辅助生殖服务，单身男女也可以合法拥有自己的后代。



Patients with Multiple IVF Failures

Under the leadership of GPLA's Global Medical Director, Dr. Pravin T. Goud, the GPLA medical team excels in addressing complex cases that have resulted in multiple failed IVF cycles.

多次试管婴儿失败患者

GPLA全球医疗总监 Pravin T. Goud 医生带领的GPLA医生团队，尤其擅长由于各种疑难杂症，导致多次试管婴儿周期失败的案例。



Our Services

服务项目

A. Examination and Consultation

检查咨询

Female Examinations

- Hormone level testing
- Endometrial assessment
- Post-coital test
- Immunological testing
- Chromosome structure and number analysis
- Ultrasound examination
- Hysterosalpingography (HSG)
- Recurrent miscarriage evaluation
- Laparoscopy
- Hysteroscopy
- Sonohysterography

Male Examinations

- Semen analysis report
- Antibody testing
- Chromosome structure and number analysis
- Sperm chromatin testing

女性检查

激素水平检查，子宫内膜检查，同房后测试，免疫学检测，染色体结构和数目检测，超声波检查，子宫输卵管造影检查，复发性流产评估，腹腔镜检查，宫腔镜检查，子宫声学造影

男性检查

精液分析报告，抗体检测，染色体结构和数目检测，精子染色质检测。

B. Assisted Reproduction

辅助生殖

Third-Generation IVF Technology

- Preimplantation Genetic Testing for Aneuploidy (PGT-A)
 - Preimplantation Genetic Diagnosis (PGT-M)
 - Next-Generation Sequencing (NGS)
- The use of PGT-A, PGT-M, and NGS technologies effectively increases implantation success rates, reduces miscarriage rates, and lowers the risks of birth defects and genetic disorders, ensuring optimal reproductive outcomes.

Second-Generation IVF Technology

- Intracytoplasmic Sperm Injection (ICSI)

Third-Party Assisted Reproduction

第三代试管婴儿技术

胚胎植入前遗传学筛查 (PGT-A)

胚胎植入前基因诊断 (PGT-M)

新一代的基因测序技术 (NGS)

PGT-A/ PGT-M/ NGS技术可有效提高移植成功率，降低流产率，并降低了胎儿出生缺陷和宝宝患遗传病等风险，保证优生优育。

第二代试管婴儿技术

即卵细胞浆内单精子注射技术

第三方辅助生殖

C. Cryopreservation Technologies

冷冻技术

Sperm Freezing

Freezing sperm at its peak quality effectively preserves male fertility. Embryo Freezing Freezing high-quality embryos for future use.

Egg Freezing

As women age, the quality and quantity of their eggs decline, particularly after age 35. It is recommended that women without immediate plans for childbearing consider egg freezing during their optimal reproductive years to preserve their fertility.

精子冷冻

在精子质量最佳时将精子冷冻，可以有效地保存男性生育能力。

胚胎冷冻

优质胚胎冷冻备用

卵子冷冻

女性卵子质量随着年龄的增长不断下降，特别在35周岁以后，卵子质量及数量都大幅度下降。因此建议短期内没有生育意愿的女性可以在最佳生育期进行卵子冷冻，以保存最佳生育能力。

Case Studies

部分案例



Case Study: Twin Brothers Born through IVF in the United States

一对双胞胎兄弟美国试管婴儿案例

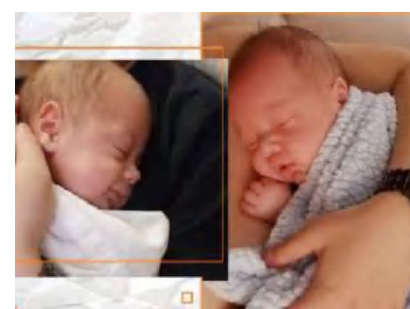
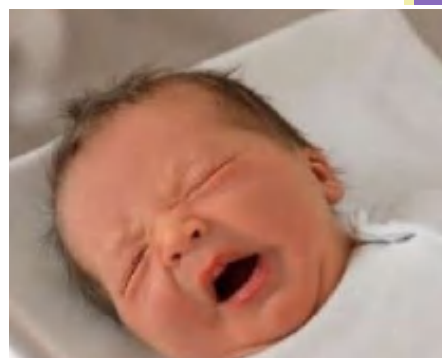
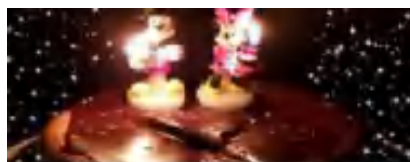


Case Study: Successful Implantation of Boy-Girl Twins in a Single Transfer

一次移植成功着床的龙凤胎案例

Success Stories

成功案例



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Thank You

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