

# Consent in Obstetrics and Gynaecology Practice: Ethical, Legal, and Clinical Perspectives

*Sanjoy Das<sup>1</sup>, Harvinder Singh Chhabra<sup>1</sup>, Pranati Das<sup>2</sup>*

<sup>1</sup>Department of Forensic Medicine & Toxicology, Himalayan Institute of Medical Sciences,  
Swami Rama Himalayan University, Dehradun, Uttarakhand

<sup>2</sup>Sri Sathya Sai Sanjeevani Hospital, Raiwala, Dehradun, Uttarakhand

Consent is universally regarded as the cornerstone of ethical, legal, and professional medical practice. Within the discipline of obstetrics and gynaecology (OBGYN), where interventions frequently involve intimate examinations, reproductive decision-making, and surgical procedures that may permanently alter fertility and bodily integrity, the principles of informed consent assume even greater significance. In such contexts, consent not only fulfils a legal requirement but also ensures the preservation of patient dignity, trust, and autonomy.

This article reviews the conceptual and ethical foundations of consent, explores the Indian legal framework governing consent, discusses its different forms and essential components, and examines documentation standards with a particular emphasis on obstetric and gynaecological care. It further considers special clinical situations such as sterilization, caesarean section, hysterectomy, and abortion, as well as issues pertaining to sexual and reproductive health services. By discussing relevant legal statutes, judicial pronouncements, and international ethical guidelines, the article highlights the challenges faced by clinicians and proposes strategies to enhance patient-centred consent practices in India.

**Keywords:** Informed consent, Obstetrics and Gynaecology, Reproductive rights, Medico-legal ethics, India

## Introduction

Consent in medicine is not merely a procedural formality that precedes treatment or surgery. Rather, it is an affirmation of respect for human dignity, bodily integrity, and patient autonomy. It acknowledges the individual's right to self-determination and establishes the foundation for a trust-based doctor-patient relationship. Within the Indian context, however, the process of obtaining consent is complicated by wide variations in literacy levels, deeply rooted cultural norms, strong family involvement in decision-making, and limited awareness of individual rights (1,2). These contextual realities necessitate a careful balance of ethical principles, clinical realities, and legal mandates in the process of securing informed consent in India.

In obstetrics and gynaecology, the centrality of consent is heightened by the intimate nature of examinations and the long-term implications of many procedures. Decisions about caesarean delivery, hysterectomy, abortion, or sterilization may not only

impact the woman's immediate health but also affect her fertility, marital relationships, and future reproductive opportunities. Consequently, the process of consent in this specialty extends beyond routine disclosure of medical risks to include sensitive discussions about sexuality, reproductive choice, and social implications.

Despite its ethical significance, medical education in India has historically prioritized technical proficiency over communication and affective skills. This imbalance has led many practitioners to regard consent primarily as a legal safeguard rather than as an interactive and ongoing dialogue with patients.

This is an open access article distributed under the terms of the Creative Commons Attribution-Non Commercial-Share Alike 3.0 License, which allows others to remix, tweak, and build upon the work non-commercially, as long as the author is credited and the new creations are licensed under the identical terms.

**Cite this article as:** Das S., Chhabra HS, Das P., Consent in Obstetrics and Gynaecology Practice: Ethical, Legal, and Clinical Perspectives. SRHUMJ. 2024;2(2);

*Obtaining consent is a process and not just an event.*

## The Concept of Consent: Legal and Ethical Dimensions

The Indian Contract Act of 1872 defines consent as the agreement of two or more persons upon the same thing in the same sense <sup>(4)</sup>. In medicine, this definition translates into informed consent, whereby the patient voluntarily agrees to a proposed medical intervention after comprehending its nature, benefits, risks, and available alternatives.

From an ethical perspective, consent reflects the principle of autonomy as articulated in Beauchamp and Childress' framework of biomedical ethics <sup>(5)</sup>. It is intrinsically linked to **beneficence**, which obliges clinicians to act in the patient's best interests, and to **non-maleficence**, which requires avoidance of harm. Consent also has a protective role for physicians, shielding them from allegations of assault, battery, or negligence when appropriately obtained.

Globally, the concept of consent has evolved from a paternalistic model, where physicians were considered the primary decision-makers, to a more nuanced process of shared decision-making. In this modern framework, the clinician not only discloses relevant information but also engages with the patient in deliberation, respects the patient's values and cultural background, and supports decisions that align with her preferences and life circumstances.

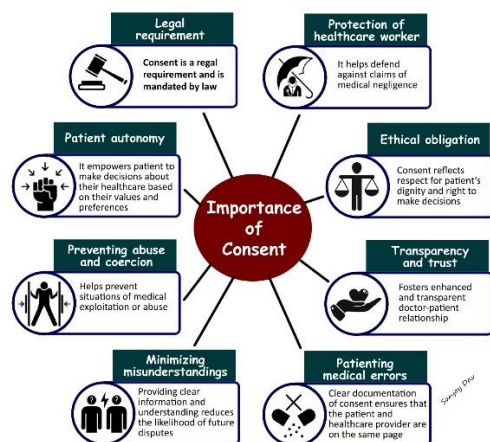


Fig. 1: Importance of consent in medical practice

## Types of Consent in Obstetrics and Gynaecology

Consent in medical practice can be classified into implied, expressed, including increasingly documented forms, such as written and video consent.

**Implied consent** applies in routine, non-invasive procedures, for example, when a patient extends her arm for blood pressure measurement. However, this form of consent has a limited scope and cannot be extended to intimate or invasive examinations.

**Expressed consent** is necessary for all procedures that involve the genital, pelvic, or breast region, as well as for invasive interventions such as surgeries, abortions, and sterilizations. Expressed consent may be oral, written, or video-recorded. Oral consent is generally considered sufficient for minor, low-risk procedures such as injections and dressings. Written consent is mandatory for high-risk or irreversible procedures such as caesarean section, hysterectomy, or sterilization, and provides tangible documentary evidence of the patient's agreement. In recent years, video consent has been encouraged in high-stakes interventions, particularly in sterilization camps or clinical trials, as it provides clear proof of disclosure, patient understanding, and voluntariness.

Equally important is the concept of **informed refusal**, whereby a patient declines a recommended treatment despite having been informed of its potential benefits and risks. Such refusal must be meticulously documented, as it demonstrates respect for the patient's autonomy and also protects the physician from future legal disputes. For example, if a woman refuses a blood transfusion due to religious beliefs, or declines a caesarean section despite medical advice, her decision must be clearly recorded along with the counselling provided.

## Essential Elements of Valid Consent

For consent to be considered legally and ethically valid, it must meet four essential criteria:

- **Disclosure** must be adequate and comprehensible, covering the diagnosis, treatment plan, risks, benefits, alternatives, and consequences of refusal. This information should be conveyed in simple, non-technical language and in the patient's preferred language, taking into account literacy levels and cultural sensitivities.
- The patient must have the **capacity to comprehend** the information and make a rational decision. Special safeguards are required for vulnerable groups such as minors, women experiencing psychological distress during labour, or those with mental illness.

- The element of **voluntariness** is fundamental. Consent must be given freely, without coercion, intimidation, or undue influence. In India, where family members often exert considerable influence over medical decisions, clinicians must prioritise the woman's autonomy above external pressures.
- **Documentation** is critical. Valid consent requires not just the patient's signature but also the recording of names, dates, and times (SNDT). Consent must be procedure-specific; blanket or omnibus consent forms are legally invalid. Ideally, a neutral witness, such as a nurse, should also attest to the process to prevent allegations of coercion.

### Documentation Standards

Robust documentation of consent is essential, both for ethical compliance and for medico-legal protection. Consent forms should be bilingual or written in regional languages, avoiding medical jargon and providing simple explanations. Pre-prepared information sheets for common procedures, including details of risks, alternatives, and costs, are valuable tools in enhancing patient understanding.

The process of obtaining consent should include verification of patient comprehension, often achieved through open-ended questions or patient "teach-back." Witness signatures help establish voluntariness, and records must be stored securely to ensure confidentiality. In emergencies, when obtaining written consent may be impossible, treatment may proceed under the doctrine of implied consent, and it will be presumed that the law has given consent. However, the rationale for such action must be documented in detail.

### Special Clinical Scenarios

**Sterilization**, as a permanent contraceptive method, demands particularly stringent standards of disclosure and voluntariness. The Supreme Court in *Devika Biswas v. Union of India* (2016) condemned coercive sterilization practices in mass camps and underscored the principle of informed choice <sup>(6)</sup>. For minors or women with intellectual disability, guardian consent alone may not suffice; court approval may be necessary.

In a **caesarean section**, written consent is obligatory in elective procedures. In emergencies, however, where delay may threaten maternal or fetal life, implied consent under the doctrine of necessity may apply, though detailed documentation is essential.

Women must be counselled on the risks of surgery, implications for future pregnancies, and alternatives to surgical delivery.

**Hysterectomy** carries profound physical, hormonal, and psychological consequences. Reports of unnecessary hysterectomies in India, particularly among young rural women, prompted judicial scrutiny. The Supreme Court directed that hysterectomies in public hospitals be medically justified and audited to prevent misuse <sup>(7)</sup>.

**Abortion** is governed by the Medical Termination of Pregnancy Act (1971, amended in 2021), which expanded access and confidentiality protections <sup>(8)</sup>. The woman's consent alone is sufficient, with guardian consent required only for minors or women with mental illness. Courts have permitted abortions beyond statutory gestational limits in cases involving rape or severe fetal anomalies, as seen in the *X v. Union of India* series of cases <sup>(9)</sup>. Confidentiality of patient identity is strictly mandated under both the MTP Act and the Indian Penal Code.

### Consent in Sexual and Reproductive Health Services

In sexual and reproductive health, informed consent is central to the provision of services such as contraception, HIV testing, and abortion. The informed consent of an adult woman is sufficient for contraceptive services, and spousal consent is not legally mandated, although it may be encouraged for mutual understanding and prevention of marital discord. The HIV/AIDS (Prevention and Control) Act of 2017 requires written consent and mandatory counselling before testing, while also safeguarding confidentiality <sup>(10)</sup>. The POCSO Act of 2012 sets the age of consent at 18 years, thereby classifying all sexual activity below this age as statutory rape, irrespective of consent <sup>(11)</sup>. This creates significant dilemmas for clinicians providing reproductive health services to adolescents, as they must balance mandatory reporting requirements with their ethical duty to care. In *A (Mother of X) v. State of Maharashtra* (2024), the Bombay High Court emphasised that even when guardian consent is legally required for abortion, the minor's own views must be given due weight, reaffirming the importance of autonomy <sup>(12)</sup>.

### Challenges in the Indian Context

The challenge in India lies in ensuring sexual autonomy while balancing legal frameworks designed

for protection. For medical practitioners, knowing properly is both a legal shield and a moral obligation. where the boundaries lie and documenting consent

Table 1: Consent in various procedures and situations

Procedure / Context	Minimum consent form	Who must consent	Extra notes
Routine, non-invasive examination (e.g., BP, auscultation)	Implied	Adult patient ( $\geq 18$ , capacitated)	Limit to routine, non-invasive acts; intimate/invasive exams need express consent.
Intimate examination (breast, pelvic, per-rectal, genital)	Express (oral $\rightarrow$ preferably written)	Adult patient; for minors/mentally ill: guardian + patient's assent	Take separate, specific consent for each step; document chaperone presence.
HIV testing	Written informed consent (with pre- & post-test counselling)	Adult patient; minor's guardian	Confidentiality is statutorily protected; disclosure is only as permitted by law.
Other STI / HPV testing	Written (best practice)	As above	For adolescents, balance care with POCSO S. 19 mandatory reporting.
MTP $\leq 20$ weeks	Written (Form C)	Adult woman herself	Opinion of one RMP is sufficient. Confidentiality protected under S. 5A.
MTP 20–24 weeks (Rule 3B categories)	Written (Form C)	As above	Needs opinion of two RMPs. Categories: minors, rape survivors, disability $\geq 40\%$ , mental illness, change in marital status, humanitarian/disaster, etc.
MTP $>24$ weeks (substantial foetal abnormality)	Written (Form C) + Medical Board approval	As above	SC in A (Mother of X) v. State of Maharashtra (2024) calls narrowness of S. 3(2B) “arguably suspect”; courts may still grant relief on constitutional grounds.
Minor seeking / refusing MTP	Written (Form C by guardian) + document the minor's own view	Guardian formally; minor's view is an important factor	POCSO S. 19 report mandatory; per X v. Principal Secretary (2022), identity may be anonymised to protect confidentiality.
Female / male sterilisation	Written	Only the person undergoing sterilisation	Spousal consent is not legally required (encourage discussion, not mandate). Use AV consent in camps as per FP guidance.
LARC(e.g., Copper-T, implants)	Written	Woman herself	Document counselling on side effects, reversibility, and alternatives.
Telemedicine consult (video)	Implied if patient initiates; explicit (text/email/video) if doctor initiates	Patient	Record consent in EMR/chat log; for high-risk SRH advice, follow up with written consent when feasible.
Audio-visual (video) consent (high-stakes procedures, trials, sterilisation camps)	AV recording + Written	Patient/guardian (as applicable)	Capture identity verification, disclosure, Q&A, explicit agreement; encrypt & retain per policy.
Clinical trials (SRH drugs/devices, vulnerable populations)	Written + Audio-Visual (for vulnerable)	Participant / LAR	EC approval mandatory; ongoing re-consent for protocol changes; stringent data privacy.



## Recommendations for Practice

To strengthen consent practices in obstetrics and gynaecology, several measures are necessary. Communication and ethics modules must be incorporated into undergraduate and postgraduate curricula to equip clinicians with the skills to obtain meaningful consent. Hospitals should adopt standardized bilingual consent forms, supplemented by patient information leaflets tailored to local languages and literacy levels. The use of video consent should be encouraged in high-risk or irreversible procedures such as sterilization. Regular medico-legal audits and workshops can improve compliance and reduce the risk of litigation. Above all, clinicians must adopt a patient-centred approach, prioritising the woman's autonomy over spousal or familial influence, and advocating for legal reforms that balance mandatory reporting obligations with adolescents' rights to safe reproductive healthcare.

## Conclusion

Consent in obstetrics and gynaecology extends beyond the boundaries of legal formality and enters the realm of ethical responsibility and patient empowerment. It is a dynamic process of dialogue, understanding, and respect for women's autonomy. In the Indian context, where sociocultural and systemic barriers complicate decision-making, clinicians bear a heightened responsibility to ensure that consent is informed, voluntary, and comprehensively documented. The medico-legal framework, reinforced by constitutional jurisprudence and judicial oversight, situates consent at the heart of reproductive rights and clinical ethics. By embracing transparent, culturally sensitive, and patient-centred consent practices, healthcare providers can uphold ethical standards, strengthen trust, and safeguard themselves against litigation while promoting women's health and dignity.

## References

1. Sreedevi Seetharam, Renzo Zanotti. Patients' perceptions on healthcare decision making in rural India: A qualitative study and ethical analysis. *The Journal of Clinical Ethics*. 2009;20(2): 1-9.
2. Ministry of Health and Family Welfare, Government of India. National Guidelines for Informed Consent in Clinical Practice. New Delhi: MoHFW; 2017.

3. Supreme Court of India. *K.S. Puttaswamy vs Union of India*. Writ Petition (Civil) No. 494 of 2012; 2017.
4. Government of India. The Indian Contract Act, 1872.
5. Beauchamp TL, Childress JF. Principles of Biomedical Ethics. 8th ed. Oxford: Oxford University Press; 2019.
6. Supreme Court of India. *Devika Biswas v. Union of India*. Writ Petition (Civil) No. 95 of 2012; 2016.
7. Supreme Court of India. Public Interest Litigation on Unwarranted Hysterectomies. Writ Petition (Civil) No. 562 of 2012; 2013.
8. Government of India. The Medical Termination of Pregnancy Act, 1971 (Amended 2021).
9. Supreme Court of India. *X v. Union of India*. Writ Petition (Civil) No. 1243 of 2021; 2022.
10. Government of India. The HIV/AIDS (Prevention and Control) Act, 2017.
11. Government of India. The Protection of Children from Sexual Offences (POCSO) Act, 2012.
12. Bombay High Court. *A (Mother of X) v. State of Maharashtra*. Criminal Writ Petition No. 511 of 2024.