



Patient Privacy and HIPAA Protection Form

Patient Name: _____ Date of Birth _____

Maintaining the privacy of your information is paramount at Columbia Fertility Associates (CFA). In support of CFA's compliance with the Health Insurance Portability and Accountability Act (HIPAA) Privacy regulations, we established our Notice of Privacy Practices ('Notice').

To ensure your understanding of CFA's Patient Privacy and HIPAA Protections, please review the following consents and authorizations, and acknowledge with your dated signature where requested – Thank you.

Consent for Disclosure of Protected Health Information:

As permitted by the Privacy regulations, CFA will use your Protected Health Information to carry out Treatment, Payment and Healthcare Operations. This may include sharing PHI with your health insurance plan(s), other healthcare providers involved in your care, as well as persons you designate below.

I consent and authorize Columbia Fertility Associates to: (i) contact my healthcare providers to release information related to my care, and (ii) use and disclosure of my PHI for treatment, payment and healthcare operations.

Patient (Guardian) Signature Date

Designation of Other Caregivers or Personal Representative for Disclosure of PHI:

I hereby authorize and designate that CFA may disclose my health information to Other Caregivers or Personal Representative (designated Below) since such person(s) are involved with my health care or for payment of my care.

Table with 3 columns: 'Designee' Print Name, Relationship to Patient, Phone - Contact

Acknowledgement of Review and/or Receipt of Practice's Notice of Privacy Practices:

I acknowledge that I was provided the opportunity to review the Practice's Notice of Privacy Practices ("Notice"), and if requested, a copy of the Notice has been provided.

Patient (Guardian Signature Date

CFA Staff: I made a good faith effort to obtain a written patient acknowledgement of Notice receipt but was unable due to: Patient unable to sign
Other Employee initials Date