



Infertility Treatment Form

Prior authorization is recommended for Commercial plans and required for BlueCHIP for Medicare for each artificial intrauterine insemination (IUI) or in vitro fertilization (IVF) cycle.

Date: _____

Patient Information

Name: _____

Date of Birth: _____ BCBSRI Member ID: _____

Ordering Physician Information

Name: _____

Address: _____

Telephone: _____ Fax: _____

CPT Code: _____

Start Date of First Cycle for This 12-Month Benefit Period: _____

Cycle # for This 12-Month Benefit Period: _____ Total # of Cycles to Date: _____

Infertility services are covered services for married individuals (including valid common-law marriage, according to the statutes of the state in which the couple was married) when all of the criteria for infertility treatment are met.

- 1. The member must be an individual in whom fertility would naturally be expected.
- 2. The member must have a documented inability to conceive after one year of unprotected intercourse with exposure to sperm. For members aged 35 and older, the time is reduced to six months.

Please note the following:

- For a member who has miscarried, the time she attempted to conceive prior to achieving that pregnancy should be included in the calculation of the one-year or six-month period above, as applicable.
- For women without male partners or without exposure to sperm, infertility is the inability to conceive after six artificial insemination attempts, either intracervical insemination or intrauterine insemination (IUI) cycles performed by a qualified specialist using normal donor sperm. (These six cycles with donor sperm are not a covered benefit as a diagnosis of infertility is not established until the cycles are completed.) These failed six cycles must include the following number of documented failed medicated assisted IUI cycles to qualify for IVF services:
 - Female members < 35 years old: 3 medicated IUI cycles
 - Female members 36-39 years old: 2 medicated IUI cycles
 - Female members > 40 years old: No medicated IUI cycles are required

(Continued on back)

