



Vial Specimen Quality Report

Cryobank America constantly strives to set the new industry standards in all that we do. We believe everyone deserves the chance to start or grow their happy healthy families. In establishing these new standards, quality of our products and services are paramount, and we stand behind our products with both pride and poise. Our standard 0.5ml intrauterine insemination (IUI) vials are targeted for 25M/ml and our standard 1.0ml intracervical insemination (ICI) vials are targeted for 17M/ml. Due to sperm counting being a subjective process, Cryobank America targets the aforementioned values and a range of +/- 30% is promised. Due to variations in counting methods and specimen recovery, it is expected that your laboratory will find values within 30% of our target concentration. Therefore, IUI vials counts should contain at least 8.5 million motile sperm per vial and ICI vials counted should contain at least 12 million motile sperm cells per vial. Our vial quality guarantee only applies for standard IUI and ICI vials, if our thaw procedures are followed, and before any post-thaw processing is performed. If pregnancy or fertilization is achieved, the patient is not eligible for refund or credit, regardless of total motile count. As such, please do not return this form until a pregnancy test has been conducted and confirmed.

Date on Vial: _____ Date Vial Received: _____
Vial Donor ID #: _____ Date of Report: _____
Patient Date of Birth: _____ Date Thawed: _____
Patient Name: _____
Co-Parent Name (if applicable): _____
Physician Name: _____
Name of Person who evaluated the specimen: _____
Clinic Name: _____
Clinic Telephone: _____
Contact Email: _____

Vial Type: IUI IUI ART IUI IVF/ICSI ICI ICI ART ICI IVF/ICSI
Shipper Condition: Charged (Frozen) Thawed (if thawed, contact Cryobank America immediately!)
Was the specimen mixed thoroughly prior to counting? (Mark One): No Yes
If yes, what method of mixing? Vortex Pipette Other: _____
Method used for semen count? CASA Makler Hemacytometer Leja Cell-Vue
 Microcell Spermocytometer Other: _____
Method for thawing? 7 minutes in 30-37°C water bath 7 min in 37°C heat block
 Incubator Other: _____

Was the specimen washed/processed before initial evaluation by your lab? No Yes

