

# SPECIMEN QUALITY REPORT

SEATTLE SPERM BANK, LLC

Here at Seattle Sperm Bank, quality is one of our top priorities and a constant endeavor. We truly stand behind our products with pride and confidence. We understand that counting between laboratories can predictably vary by as much as 25% due to differences in counting procedures. As such, IUI vials counted with at least 7.5 million motile sperm per vial and ICI vials counted at 11.25 million motile sperm per vial are considered within an acceptable range of our target motile sperm count and do not qualify for a replacement. Additionally, IUI-ART vials counted with at least 3.0 million motile sperm and ICI-ART vials counted at 3.75 million motile sperm per vial are considered within an acceptable range of our target motile sperm count and do not qualify for a replacement. In addition, please note that our guarantee applies ONLY if our thaw procedures are followed and applies to specimen at the time of thaw, prior to any post-thaw processing. Please note that our final decision will also take pregnancy test results into account. Also, please note that any additional shipping and/or handling of the specimens that was not authorized by SSB will void any guarantees.

Date Reported: \_\_\_\_\_ Donor # / Name: \_\_\_\_\_ Donation Date: \_\_\_\_\_

Client Name: \_\_\_\_\_ Clinic Name: \_\_\_\_\_  
Product type: IUI ☐ ICI ☐ IUI-ART ☐ ICI-ART ☐  
Date Specimen Received: \_\_\_\_\_ Condition of Shipper: Charged (frozen) ☐ Thawed\* ☐  
(\*If specimen arrived thawed, contact SSB immediately)  
Date Specimen Thawed: \_\_\_\_\_ Thawing method: \_\_\_\_\_ Thaw Time: \_\_\_\_\_

## INITIAL EVALUTION: PRIOR TO ANY PROCESSING PERFORMED BY YOUR LAB

Was specimen mixed prior to count? Yes ☐ No ☐ Method \_\_\_\_\_

Method used to obtain sperm count (e.g. Makler, CASA)? \_\_\_\_\_

## TOTAL MOTILE COUNT CALCULATIONS (N/A if not applicable):

- 1) Post-thaw Motile cell conc. \_\_\_\_\_ M/ml      2) Total Counts (motile + non motile) \_\_\_\_\_ M/ml  
3) Percent motility \_\_\_\_\_ %      4) Specimen volume \_\_\_\_\_ ml \*\*

(\*\*Please note that we aliquot 0.5 mL in IUI units and 1.0 mL in ICI units using calibrated pipettes. Some of the specimen will always stick to the inside of the vial/lid, making the volume appear lower.)

Calculation: Total Counts (2) x % motility (3) x Specimen volume (4) =  million/vial

Forward Progression: Excellent ☐ Good ☐ Fair ☐ Poor ☐ or 4 ☐ 3 ☐ 2 ☐ 1 ☐

Was the specimen washed/processed by your lab before Initial Evaluation? Yes ☐ No ☐

Was the unit used for insemination? Yes ☐ No ☐

Type of assisted reproduction: IUI ☐ ICI ☐ IVF ☐ ICSI ☐

Is the patient pregnant? (please wait until pregnancy test before submitting this form) Yes ☐ No ☐

Comments: \_\_\_\_\_

I attest to the accuracy of the above information:

\_\_\_\_\_  
Name Telephone Email

*Seattle Sperm Bank Use Only:*

SSB's Motile Count: \_\_\_\_\_ M/vial    SSB's Motility: \_\_\_\_\_ %    SSB's Total Count: \_\_\_\_\_ M/mL

Is this unit eligible for a replacement? Yes ☐ No ☐

Notes: \_\_\_\_\_