## WRHA PHARMACY PROGRAM - Verifier Quality Assurance Record for Other Fill Types

FOR MEDICATION OCCURRENCES NOT REACHING THE PATIENT

| Date Occurred   |   | Site (circle one): |     |    |     |  |  |      |   |  |  |
|---|---|--------------------|-----|----|-----|--|--|------|---|--|--|
|   | Access<br>Transcona   | Conc               | DLC | GH | HSC | RHC  | SOGH   | VGH  | ] |  |  |
| Generic Drug Name   |   | Strength           |     |    |     |  |  | Form |   |  |  |
| Fill List<br>(circle ONE):  | Other Fill Type (check ONE):  |                    |     |    |     |  | Discovered on Verification of<br>(circle ONE):   |      |   |  |  |
| Initial/Single<br>Updated/Final <sup>§</sup><br><sup>§</sup> Verification must be<br>completed by a Licensed<br>Verifier  | <ul> <li>ADC (Pyxis) (17<sup>†</sup>)</li> <li>Pt-specific Interim doses</li> <li>Kits or Trays (18<sup>†</sup>)</li> <li>Pt-specific cytotoxic drug</li> <li>Ward Stock (19<sup>†</sup>)</li> <li>TPN product<sup>§</sup> (23<sup>†</sup>)</li> <li>Documed (20<sup>†</sup>)</li> <li><sup>§</sup>Verification must be comp<br/>Licensed Verifier</li> </ul>                                       |                    |     |    |     | (22 <sup>†</sup> )<br>(24 <sup>†</sup> )<br>eted by a  | Set-up<br>In Process (Check)<br>Final product  |      |   |  |  |
| <ul> <li>A. Wrong batch r</li> <li>B. Wrong drug, c</li> <li>C. Expired drug o</li> <li>D. Defective or c</li> <li>E. Wrong strengi</li> <li>F. Wrong quantili product in batch</li> <li>G. Wrong dosage</li> <li>H. Wrong lot numi</li> <li>I. Expiry date ass</li> <li>J. Wrong barcode</li> <li>K. Wrong type of</li> <li>L. Container defe</li> <li>M. Unacceptable dissolved or su</li> <li>N. Multiple batch</li> </ul> | dosage form<br>lot number documented on batch record<br>date assigned/documented incorrectly on batch record<br>barcode selected<br>type of container selected<br>ner defect (leak, crack, tear, puncture)<br>eptable quality of final product (e.g., prepared incorrectly, not<br>ed or suspended or distributed uniformly)<br>le batches in one batch bin<br>describe in Description of Variance) |                    |     |    |     | labels (<br>P.<br>Q.<br>R.<br>S.<br>T.<br>U.<br>V.<br>V.<br>V.<br>X.<br>Y.<br>Z.<br>AA.<br>BB.<br>CC.<br>DD. | <ul> <li>Q. Wrong patient name</li> <li>R. Wrong patient location</li> <li>S. Wrong barcode</li> <li>T. Wrong drug name</li> <li>U. Wrong<br/>strength/volume/weight/concentration</li> <li>V. Wrong instructions (frequency, route)</li> <li>W. Incorrect/missing auxiliary label</li> <li>X. Wrong date of preparation/distribution</li> <li>Y. Wrong expiry date</li> </ul> |      |   |  |  |
| Verifier Signature:   |   |                    |     |    |     |  |  |      |   |  |  |

† For audit purposes ‡ Codes in BOLD meet the definition of Critical Error (2010 MPhA TVT Framework)