| DEPARTMENT OF HEALTH AND HUMAN SERVICES<br>PUBLIC HEALTH SERVICE<br>FOOD AND DRUG ADMINISTRATION<br>ESTABLISHMENT REGISTRATION AND LISTING FOR HUMAN CELLS,<br>TISSUES, AND CELLULAR AND TISSUE-BASED PRODUCTS<br>DESCRIBED IN 21 CFR 1271.10 |               |         |        | FEI: 3008808182   |         |              |       | istrations | :          | Last Ann<br>Last Reg | Reason For Last Submission: Change in Information<br>Last Annual Registration Year: 2024<br>Last Registration Receipt Date: 02/08/2024<br>Summary Report Print Date: 04/19/2024  |                                |  |
|---|---------------|---------|--------|---|---------|--------------|-------|------------|------------|----------------------|--|--------------------------------|--|
| Legal Name and Location:<br>Community Blood Center dba Solvita<br>2900 College Drive<br>Kettering, Ohio 45420<br>USA<br>Phone: 937-461-3450 <b>Ext.</b> :   |               |         |        | Reporting Official:<br>Christopher N Graham, President & CEO<br>349 South Main Street<br>Dayton, Ohio 45402-2715<br>USA<br>Phone: 937-461-3413 Ext.<br>pmalone@cbccts.org |         |              |       |            |            |                      | Satellite Recovery Establishment: No   Parent Manufacturing Establishment FEI No.: Testing For Micro-Organisms Only: No   Note: FDA acceptance of an establishment registration and HCT/P listing does not constitute a determination that an establishment is in compliance with applicable rules and regulations or that the HCT/P is licensed or approved by FDA (21 CFR 1271.27(b)). |                                |  |
|   |               |         |        |   |         | nent Functio |       |            |            | Date of              | Date of  | Proprietary Name(s)            |  |
| HCT/P(s)  | Donor Type(s) | Recover | Screen | Donor Testing   | Package | Process      | Store | Label      | Distribute | Discontinuance       | Resumption   | Frophetary Name(S)             |  |
| Amniotic Membrane   |               |         |        |   | х       | х            | х     | х          | х          |                      |  | BioXclude, Maxxeus             |  |
| Blood Vessel  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Bone  |               |         |        |   | х       | х            | х     | х          | х          |                      |  | ***See full text on next page. |  |
| Cardiac Tissue - non-valved   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Cartilage   |               |         |        |   | х       | х            | х     | х          | х          |                      |  | Cartiform, Maxxeus             |  |
| Cornea  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Dura Mater  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Embryo  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Fascia  |               |         |        |   | х       | х            | х     | х          | х          |                      |  | Maxxeus                        |  |
| Heart Valve   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| HPC Apheresis   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| HPC Cord Blood  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Ligament  |               |         |        |   | х       | х            | х     | х          | х          |                      |  | ***See full text on next page. |  |
| Nerve Tissue  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Oocyte  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Ovarian Tissue  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Pancreatic Islet Cells - autologous   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Parathyroid   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Pericardium   |               |         |        |   | х       | х            | х     | х          | х          |                      |  | ***See full text on next page. |  |
| Peripheral Blood Mononuclear Cells  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Peritoneal Membrane   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Sclera  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Semen   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Skin  |               |         |        |   | х       | х            | х     | Х          | х          |                      |  | Maxxeus, SpeedSpiral, SpiralUp |  |
| Tendon  |               |         |        |   | х       | х            | х     | Х          | х          |                      |  | ***See full text on next page. |  |
| Testicular Tissue   |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Tooth Pulp  |               |         |        |   |         |              |       |            |            |                      |  |                                |  |
| Umbilical Cord Tissue   |               |         |        |   |         |              |       |            |            |                      | -  |                                |  |

Legal Name:

## Additional Information: No additional information provided.

| Proprietary Name(s): | Bone        | PrecisionGraft, Centerpiece, Triad, Capstone, Raptos, Allosorb, Osteokor, Oragen, SpinalGraft, creos allo.gain, PRESERVE, RegenerOss, PrimaGen Advanced, OsteoSource, Bio4, Osteoamp, FlowerGraft, EvoGraft, AlloSync, Bonus Triad, PSIF, Glenojet, Unite, CornerLoc, Isotis, NMP, AlloBind DBM Crunch Putty, AlloBind DBM Putty, Shark Screw, Maxxeus |
|----------------------|-------------|--|
|                      | Ligament    | Coll-e-Strong, Lo-RAD, No-RAD, Maxxeus   |
|                      | Pericardium | Osteokor, creos allo.protect, Oragen, Maxxeus  |
|                      | Tendon      | Coll-e-Strong, Lo-RAD, SpeedGraft, VersaGraft, GraftLink, No-RAD, Maxxeus, EvoGraft  |

FEI: 3008808182

Legal Name:

Community Blood Center dba Solvita