| Procedure  | Treatment | Diagnosis | Inspection | IT Solution | Device | Healthcare  | At-home            | Others |
|--|-----------|-----------|------------|-------------|--------|---|--------------------|--------|
| Product/Technology Company   |           |           |            |             |        |   |                    |        |
| Orthopedic bone screw / 6-row feed screw for drip control  |           |           |            |             |        | Nishikaru Seiki Co., Ltd.   |                    |        |
| USP Unique Selling Proposition  Medical grade titanium: ASTM F136 processing Pure Titanium: TB340 machining Special Screws: Processed as specified in the drawing Multi-threaded screw: Processed as specified in the drawing  Multi-threaded screw: Processed as specified in the drawing  2-row screw, 6-row screw shown below |           |           |            |             |        |   | PIC<br>267-68-7104 | Uehara |
|  |           |           |            |             |        | E-mail: nisikaru-kanri@janis.or.jp  Address  1077-18 Otai, Saku-shi, Nagano-ken, 385-0009 Japan  Certification ISO: N/A PDMA (Class): None Certified STD. (Overseas): None  Notes  Certified as an advanced company promoting |                    |        |
| Strength  • Expertise found in the special shape of screws using titanium and titanium alloy specified in drawings   |           |           |            |             |        | lively workplace • Certified as the first company achieved work-life balance in Saku-shi  |                    |        |
| Businesses w/ Brain Base Corporation of dental implant maker and Nikkiso Co., Ltd. of dialyzers manufacturer.  |           |           |            |             |        |   |                    |        |