Medical Report Sheet

| Subject Name: | Subject ID#: 9007_04 | |
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| DOB: | | |
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| Date (YY/MM/DD) | Medical Summary | Device/Condition |
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| 26/02/24 | Installation completed. Cyclosporine 5 to 6 mg/kg/day IV, continue for two weeks with 5% taper after the first week. Oxycodone 5mg as needed, tylenol 3000mg daily. | Installation complete |
| 26/03/03 | | |
| 26/03/17 | Blood monitoring stable Hormone panel normal Fusion of native and foreign venation | Integration begun |
| 26/03/31 | Begin calcium gluconate injection 10% Begin Caloric intake up 134% Subject reports pain at incision site, lower back. Osteogenesis Stage 1 spinal extensions extruding Progressing chondrogenesis. Total growth 6 in/side | Hollowing in progress |
| 26/04/07 | Caloric intake up 330% Secondary scapula formed Venation extending. Blood flow normal Total growth 1.43 ft/side | |

| 26/04/21 | Total growth 2.3 ft/side | |
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| 26/05/07 | Osteogenesis Stage 2 Venation exceeding 20 rows Total growth 5.1 ft/side | |
| 26/05/28 | Total growth 7.0 ft/side, chondrogenesis Stage 2 begins Venules distributing | Widening stage complete |
| 26/06/11 | Segmentation begins Subject beginning physical therapy to strengthen device limbs Average required caloric intake ~9kcal-10kcal | |
| 26/06/25 | Venation nearly complete Muscular development begins | |
| 26/07/09 | Segmentation aligning with projected segmentation Hormone panel normal | |
| 26/07/23 | Chondrogenesis almost complete Subject reports flu-like symptoms, further monitoring required | |
| 26/07/25 | Fever, arrhythmia, Leukocyt | |
| 26/07/26 | Renal failure Liver failure Subject atrophying due to insufficient Device using disproportionate amount of energy causing strong immune response | |
| 26/07/27 | Subject's participation terminated | Function lost |