Table 2 (Supplemental Table). Detailed information on deep infections and treatment of TFA patients from baseline to five-year follow-up.

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| **Patient** | **Presented signs** **of infection / # of infection** | **Type of bacterial species** | **Culture site** | **Used antibiotic/ Duration of antibiotic treatment****(months)** | **Surgical** **Revision/Solved** |
| 1 | Yes/ 2 | 1. Staph. Epiderm. 2. Staph. Aureus, Streptok gr B and Propinobac Acnes | 1. Soft tissue 2. Bone marrow | Clindamycin, Vancomycin, Clindamycin, Rifampicin/ 5 | Yes/ Yes |
| 2 | Yes/ 1 | MRSA, E. Coli | Bone marrow | Rifampicin, Fucidic acid, Ciprofloxacin/ 4 | Yes/ No |
| 3 | No/ 3 | 1. E. Coli 2,3. E. Coli, Staph. Epiderm. | 1, 2. Intramedullary canal 3. Soft tissue | Septacidin, Loracarbef, Rifampicin/ 5 | No/ Yes |
| 4 | No/ 1 | Pseudom. Aeruginosa | Soft tissue  | Ciprofloxacin/ 6 | No/ Yes |
| 5 | Yes/ 1 | Staph. Aureus, Staph. Epiderm., Diphtheroid rods | Soft tissue | Isoxa-Pc/ 5 | Yes/ Yes |
| 6 | Yes/ 1 | Staph Aureus, Strept gr B, Staph. Epiderm. | Bone marrow | Clindamycin / 1.5 | No/ No |
| 7 | Yes/ 1 | Staph Aureus, Staph. Epiderm. | Soft tissue | Clindamycin, Rifampicin/ 3 | Yes/ Yes |
| 8 | Yes/ 1 | Staph. Epiderm, Staph. Lugdunesis | Bone marrow | Flucloxacillin, Fusidin acid, Rifampicin, Nystatin/ 5 | No/ Yes |
| 9 | Yes/ 1 | Staph Aureus  | Bone marrow | Flucloxacillin, Clindamycin, Amoxicillin/ 9 | No/Yes |
| 10 | Yes/ 1 | Ent. Faecalis,  | Bone marrow  | Clindamycin, Amoxicillin/ 5 | No/Yes |
| 11 | Yes/ 1 | Ent. Faecalis (PCR: Anaerococcus vaginalis, Peptonifilus olsenii) | Bone marrow  | Cloxacillin, Ampicillin, Linezolid, Amoxicillin /6 | Yes/ Yes |