

Medical Report Sheet

Subject Name: [REDACTED] Subject ID#: 9007_72 [REDACTED]

DOB: [REDACTED]

[REDACTED]
 [REDACTED]
 [REDACTED]

Date (YY/MM/DD)	Medical Summary	Device/Condition
26/02/23	Installation completed. Cyclosporine 5 to 6 mg/kg/day IV, continue for two weeks with 5% taper after the first week. Oxycodone 5 mg as needed, Tylenol 3000 mg daily.	Installation complete
26/03/02	Fusion of native and foreign venation Hormone panel normal Connection points normal	
26/03/12	Caloric intake up 340% Hormone panel normal Subject reports pain at site of incision Begin calcium gluconate injection 10% IV nutritional supplement [REDACTED] Chondrogenesis Stage 1 in progression Total growth: 4 in/side	Hollowing begins
26/03/26	Extension of nerves, venation Hormone panel normal Blood monitoring stable Total growth: 8 in/side	
26/04/03	X-ray; Delayed osteogenesis, lacking secondary scapulae Cartilage and skin as projected Hormone panel normal	

	Total growth: 1.5 ft/side	
26/04/17	2x/day calcium gluconate injection 10% Total growth: 2.7 ft/side	
26/05/01	Lacking osteogenesis Hormone panel normal Blood monitoring Total growth: 5 ft/side	Widening begins
26/05/15	No signs of muscular development, skin/cartilage only Subject unable to participate in physical therapy Sensation in device limbs, only able to move at the base. Total growth: 5.8 ft/side	
26/05/29	Venation and nerves fully distributed Chondrogenesis Stage 2 almost complete Total growth 6.2 ft/side	
26/06/12	No signs of muscular development, osteogenesis Chondrogenesis complete No sign of continued lengthening/widening	
26/06/26	Stop calcium gluconate 10% Hormone panel normal	
26/07/10	Operation to remove left device limb	Harvested/ preserved
26/07/24	Subject transferred to post-trial care	

End log