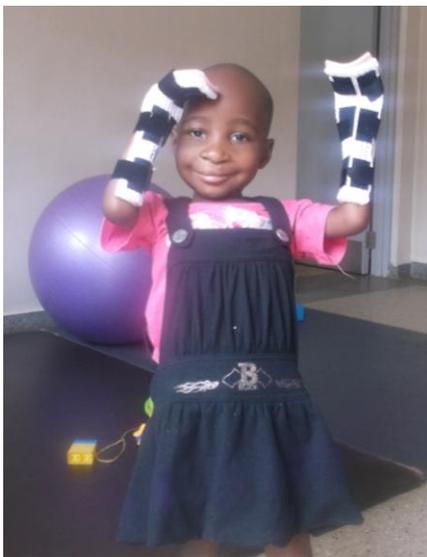


Thermoplastic splinting material received in 2017

Agnes (not real name) came to CoRSU with right sided hemiparesis (weakness of the right upper limb and lower limb) with a wrist and hand flexion deformity. She was referred to occupational therapy for a splint; a thermoplastic splint was fabricated with wrist in extension. She is still having ongoing therapy for functional training.



Mary (not real name) has a history of cleft lip and arthrogryposis. She is now doing well, attending school, and able to walk and use her hands; her parents are pleased with her progress. She was referred to Occupational Therapy as her wrist was developing in a flexion contracture. A thermoplastic splint was fabricated to place her hands in a functional position, with instructions for her to wear at night.



Thomas (not real name) is independent in most Activities of Daily Living (ADL's), but had fine motor challenges, and was developing a left wrist flexion contracture. He was referred to CoRSU for a splint - a thermoplastic splint was fabricated to place his hand in a functional position.

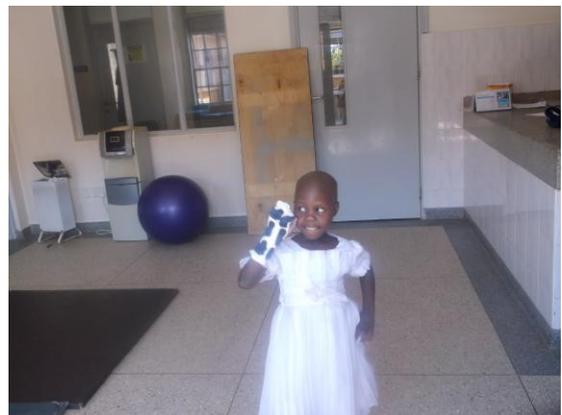


Ronald (not real name) was burnt with water. His left (dominant) hand was affected, and he was referred for a thermoplastic splint. After the removal of a k-wire, finger mobilization exercises were started and a splint to work on finger extension was issued. Now he is actively participating in ADLs and proud of his hand.



James (not real name) has sickle cell anemia and chronic osteomyelitis in the right distal humerus (Upper arm bone). He developed wrist drop following an operation. A thermoplastic splint with the wrist positioned in a resting position was fabricated, and therapy is ongoing.

Stacy (not real name) sustained burns to her right hand when she accidentally placed her hand in hot water. She came to CoRSU with contractures in her right hand, mainly involving the middle, ring and little fingers. She had post-burn contracture release, and was referred to OT after k-wire removal. She was provided with therapy, and given a thermoplastic splint in a functional position.



Nancy has a history of a difficult delivery; she was born weighing 4.8kg, with weakness in her right upper limb (obstetric palsy). A super-splint was fabricated, and therapy is ongoing.



Thank you Interface for your continued support!!

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