UP and GO Project Logic Model

Goal: To facilitate early mobility and assisted walking of young children with paralysis by increasing awareness of and access to early mobility assistive technology devices.

OBJECTIVES	ACTIVITIES	OUTPUTS	OUTCOMES	MEASUREMENT
DEVICE LOANS Provide short term loans for AT to serve children with paralysis	 Purchase the identified early mobility assistive technology. Tag and enter equipment into AzTAP's inventory using established procedures. Assign sets of specific items to designated community collaborators. Execute long-term loan agreements for equipment assigned to collaborators. Provide training as needed to collaborators in the set-up, maintenance, end user loan agreements and data reporting responsibilities. Develop and disseminate Up and Go marketing materials in various media formats and media to promote community awareness of project. Lend out equipment to families and therapists. 	 Loans made to the target population. Specific early mobility devices that were borrowed Marketing Material Delivered Training Number of and profession of service providers attending training. 	Equipment available to target population. Parents/therapists make evidenced-based decisions that equipment trialed is/is not useful for the child Changes in child's mobility and associated behaviors: Children demonstrate increased mobility Child demonstrates increased engagement in activities Child demonstrates increased environmental exploration Child demonstrates increased cognitive abilities Child demonstrates	✓ Survey ✓ Semi- structured interviews ✓ Program Records ✓ Focus Group
EDUCATION Increase the number of therapist trained and willing to incorporate early mobility AT into their practice.	 Set dates and locations: one in Flagstaff AZ; 2 in metropolitan Phoenix area Publicize trainings through Early Intervention Networks and AzTAP contacts Finalize training content and materials Register participants Conduct the trainings 	 Delivered Training Complete training content and materials 	Therapists are knowledgeable and comfortable using early mobility assistive technology with young children.	✓ Survey ✓ Semi- structured interviews ✓ Program Records ✓ Focus Group

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WORKSHOP Develop DIY workshop for parents and professionals to assemble a child size, switch- controlled power scooter.	Obtain materials Conduct the workshop	- Delivered workshop	Participants (parents or therapists leave workshop with a customized power scooter for use with their child or client	✓ Prog Reco	tured views
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