





| Company | Comp





AT Documentation on IFSP Examples	Responses
AT is listed as a service option	79%
AT is linked to outcomes on the IFSP	45%
Check boxes are used to indicate the need for AT	31%
AT is included on a section for transition planning	31%
There is an AT Authroization page	24%
Check boxes are used under the famiy resources, concerns or priorities section	17%
A whole section of the IFSP is dedicated to AT services/devices	14%
At this time, there is no specific place on the IFSP where AT services/devices are listed.	3%

As its name implies, The Family Center on Technology and Disability has a useful website full of information for families. It is relevant, especially for families about to transition from early intervention to school based services. A number of topics may be of interest to our families, including:

• General Resources (including a monthly newsletter, conference series, websites).

• A printable (Family Guide to Assistive Technology framable in English and Spanish).

• Success Stories and Resource Reviews (e.g., Hundreds of assistive and instructional technology resources have been identified, reviewed, and annotated for your reference), which may help a family narrow down their search when contemplating an AT device.

• A glossary of AT terms and a listing of public laws.

For families about to transition to school programs, the Family information Guide to Assistive Technology and promotes the idea of Developing as Student Assistive Technology and promotes the idea of Developing as description of such a portfolio; a description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as description of such a portfolio is provided. Under Texthology and promotes the idea of Developing as for our EIDS IFSP. Which have a successful accompations or adaptations or adaptati



Milibourne, S., & Campbel, P. (2001). Report of assistive technology training for providers and families of children in endy interneution, Nescorch biner in stylute. Retrieved July 2010 from http://rnd.asu.edu

Consultation Cornear

From March through July 2010 the consultation corner topic is:

Assistive Technology in Early intervention

What are some realistic guidelines for considering AT for children with mild delays who do not need high technology devices and services that are designed especially for people with severe disabilities in order to replace a natural function like mobility or communication. People with severe disabilities in order to replace a natural function like mobility or communication. People with severe disabilities in order to remember is that AT is encompassing and includes and Alternative Communication (AMC) devices in order to communicate effectively. A first point to remember is that Tai sencompassing and includes simple low technology adaptations such as an adapted spoon or a schedule board that used by children to support their participation in natural sectings and their participation in natural sectings and their participation in natural sectings and includes simple low technology adaptations such as an adapted spoon or a schedule board that used by children to support their participation in natural sectings and includes simple low technology adaptations such as an adapted spoon or a schedule board that used by children to support their participation in natural sectings and includes simple low technology adaptations or AT devices. These devices can help all children, regardless of their abilities, participate independently in daily activities and routines; and promote learning and functional skill development to remember is that many to the volume of the communication of the device use into activities. A routines of receively, With a device that can only be used easily by others?

A second point to remember is that many their object of their levels of their levels. A second point

How will the device be acquired?

Many of the AT devices used with children with many man using a program such as Boardmaker or other picture symbol programs to print out pictures for use on boards, exchange systems, or other types of communication subprofit and the communication subprofit of pricture schedule. Someone needs to be designated to be the person who will fabricate the AT and then monitor its use by other adults who interact with the child — like parents, other caregivers, siblings, friends, child care providers, etc.

Figuring out When and How a child's Participation or Skill Performance May Be improved

In a previous newsletter we discussed how to identify a child's need for an AT intervention. As you may recall, the first step in identifying the need for AT is to assess the child's laive and what is not going well. These assessments should answer the following questions:

What can the child already do without adaptations/AT? (i.e., don't change something that works well.)

What care the child behave in his/her natural environments?

What are the child behave in his/her natural environments?

What are the child behave in his/her natural environments?

What are the child seed of the caregiver or the day care provider?

What are the child seed of the caregivers want the child to participate?

What are the thild seed of the caregivers want the child to participate?

What are the thild seed of the caregivers want the child to participate?

What are the thild seed of the caregivers want the child to participate?

What are the dault's perceptions of how well the child performs functional skills (e.g., communication, using arms and hands, socialization, getting around)?

Possibility and socialization are commonly used with activities and routhes the fallowing againer, reading a book, eating a men, etc.

Arm and hand use – wrapping items with small handles or crayons with froam hard curses and washcloths can help children who have trouble picking up mall objects.

Possibioning and mobility -children who n

bolsters, wrapped towels, or cushions placed around them to prop them into a seated position. Plash-tox can be used for children who are not able to support themselves while walking.

• Socialization - these types of AT devices are most often labeled as visual supports or social supports. While they may not be labeled as AT, they are included in the IDEA definition of AT devices and supports. Social stories and picture schedules can be used to help children transition. Feelings books, posters and charts can be used to help children express their emotions.

Is a child ever too young to consider AT?

No! Parents and providers of children who have a disability or children with developmental delays should consider AT for their children, regardless of age. Skill development and social interaction start and bearing. Early intervention providers in their environments and provides the child with opportunities to work on skill development and learning. Early intervention providers play an important role in the introduction of AT to this age group. A recent study about AT use indicated that families used AT with children more frequently and at earlier ages when early intervention providers who were surveyed about their beliefs regarding AT reported that they generally did not select AT as an intervention for children who support and adaptations may hinder use by providers and families.

sedative for José in order to reduce his crying and the stress on the rest of the family. With the help of their therapists, his parents had tried several calming techniques, including body weights and heated pads, but nothing seemed to help José. Finally, a semi-rectionel inflam seat with a vibration beater was found. When José was placed into the seat and the low vibration feature was tound. When José was placed into the seat and the low vibration feature was tound thin!

Because José had not interacted with toys until this time, an overhead gym was placed over the chair with visually interesting toys hanging from it. The toys were lowered with links until they touched his hands. In this way, he could see them, feel them, and watch his hands move them. He began to move his hands against them, watching what was happening. As José interacted more with the toys in this setup, other toys and household items were used and hung at various heights for him to reach and kick.

Now, with the help of the vibration feature on his infant seat, José's irritability has decreased and he is much calmer and more confortable interacting with his environment. As a result, José is a more engaged and active participant in the daily activities of his family, and he shows increased independence during playtime. (Mistrett, 2001, p. I-1)

Decision-making about what types of AT to use with a very young child may look quite different from AT that is used with an older child. A device that helped a child participate in daily activities (province) and active participate without the use of AT. Whatever the case may be, a child's age should never prohibit him/her from using AT.

Dugan, L. M., Campbell, P.H., & Willicax, M.J. (2006), Making decisions about assistive technology with



