

Planning and problem solving for NDIS

Michelle Pomeroy & Marg Botha



Overview

- Assistive technology
- Low risk aids
- Daily activities
- Social and community participation
- Health supports
- Transport
- Support coordination
- Therapies





Capital supports



Assistive technology

- New AT:
 - Clinical justifications needed:
 - Occupational therapist
 - Physio
 - Speech therapist
 - Other?
 - How to try before you buy?
 - Value for money
- Replacement AT: like-for-like



Assistive technology

- Repairs and maintenance:
 - AT vs Core budgets: major vs minor repairs
 - Call-out fees and labour charges
 - Immediate approvals
- Environmental controls: the "in" thing



Daily activities, social and community participation, consumables and transport

Core supports



Low risk aids (daily adaptive equipment)

What are they?

What are they used for?

· Ideas...



Daily activities

Young children – what to expect?

Increasing personal responsibility

Innovative ways to make it work...



Social and community participation

Support to sustain informal supports

Innovative ways to make it work...



Health supports

What's in vs what's out?

How to build a shopping list



Transport

Technicalities

Changes as of 1 March

How to make it work…



Improved daily living skills and support coordination.

Capacity building supports



Support coordination

Why do you need it?: justifications

How do you get it?: evidence of need



Therapies

Transition from early childhood early intervention

How to get what you need



Therapies

Training for families and carers

- Innovative ways to make it work:
 - Therapy Assistant
 - Key Worker...



When the unexpected happens...

Change of circumstances



Change of circumstances

• What to do?

Key players