

Helping families affected by 'rare diseases'

Lisa Smith
Genetic Counsellor
Department of Clinical Genetics
The Children's Hospital at Westmead



What is a genetic counsellor?

Always work as part of a tertiary service

Role:

- · Allied Health Work with a consultant usually a geneticist
 - Work in a multidisciplinary team with consultants of other specialties and therapists
 - Liaise with other support systems e.g. GP, local therapists, schools etc
- Education e.g. genetics, genetic testing, reproductive planning options
- · Facilitate decision making + practical help and referral
- · psychosocial counselling support for all family members

What are rare conditions?

- * Conditions that 'no one' has heard of...
- * Conditions that 'no one' wants to look at...
- * Conditions that isolate...
- * Conditions that no one wants to think can happen to them..
- * Conditions that no one can fix, or make better..
- * Conditions that challenge, confront, repel ...
- * Conditions that cause tragedy...
- * Conditions that lead to a 'bottomless pit of need'
- * Conditions that change people

What 'help' do we offer families?

Relationships are the key to functional resilience

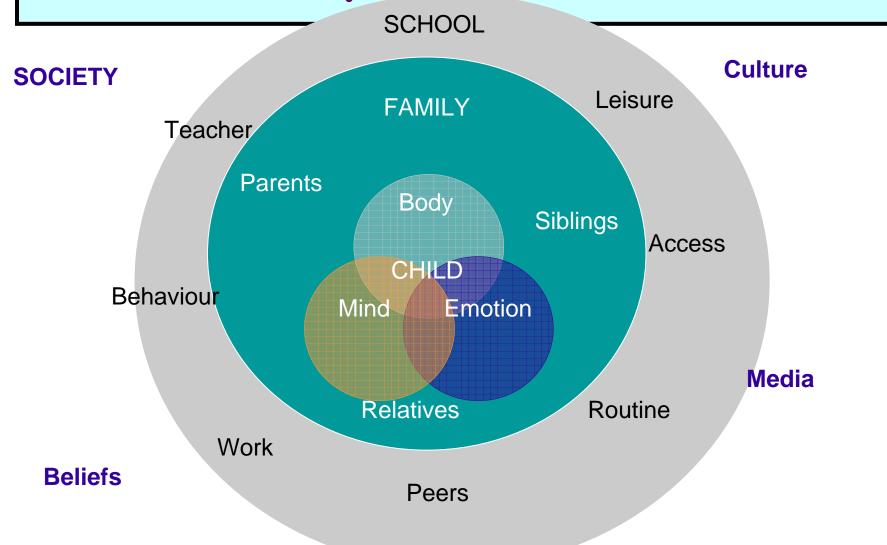
Established relationships

- * GP, paediatrician, other specialists
- * Local therapists
- * School, community supports

New relationships needed to accept help

- * Genetic
- * Medical
- * Emotional
- * Practical

Relationships - A child's world



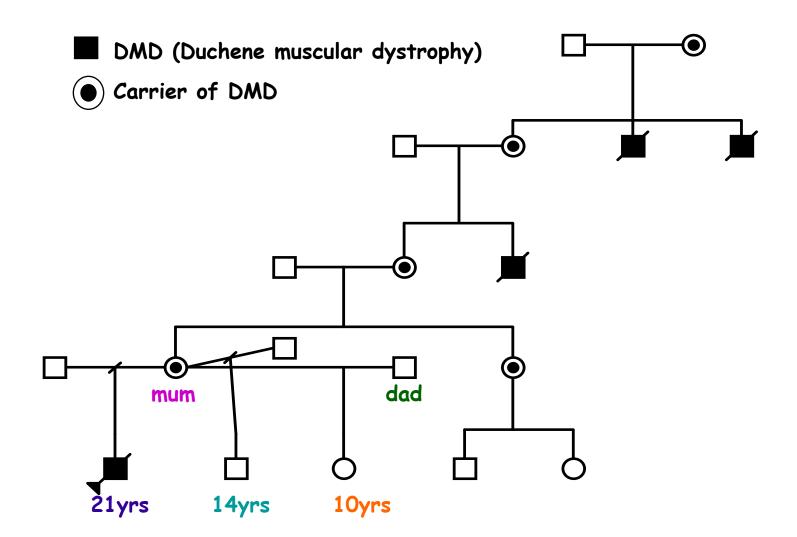
What 'help' do we offer families?

* Obvious help

* Pre-emptive help

* 'Helpful help'

Our family ...

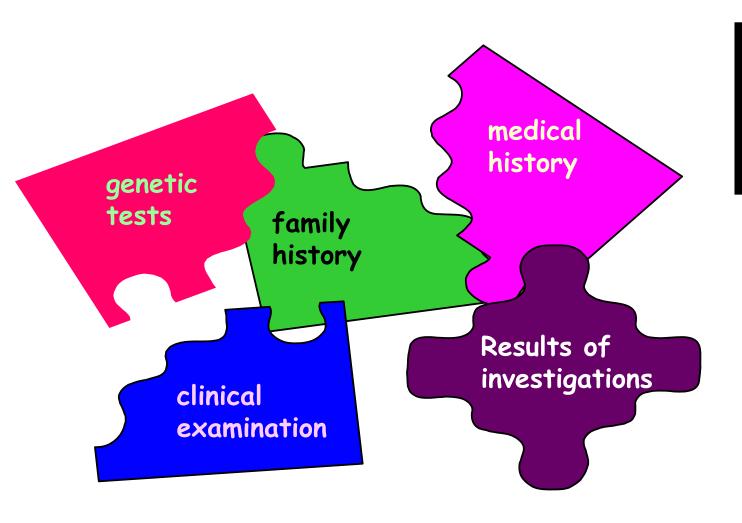


Our First contact with a family..

Intake: starts our relationship

- · Provides initial information and support family always very anxious about coming to genetics!
- · Usually Genetic counsellor will make phone contact with family, often multiple times before appointment
- Gathers relevant information e.g. family history etc
- Provides strategies for anxiety management, support and issues of disclosure
- Describes process of diagnosis and management
- · Describes team members and their roles

Obvious help - Genetic / Medical



summarise
why we
gather clues demystify the
process



Obvious help - Genetic / Medical

other family members - diagnosis, carrier



- · prognosis education
- · treatment / clinical trials / management
- · 'tick box' on paperwork
- With or without specific diagnosis information and ongoing support to all family members
- · reproductive planning options
- · Helps facilitate other immediate needs e.g. school visit

Obvious help - emotional



- · counselling support for all family grief, anger, fear
- decision making
- · disclosure
- · behaviour management
- mental health sense of self
- motivation 'why bother?"
- · peer support / support groups / social support
- · no fault for mutation or inheritance, guilt

Obvious help - practical



- · therapy OT, physio, social work, rehab
- · accessing tertiary services eg multidisciplinary clinics
- respite care / hospice / holidays / home care
- · new systems govt, funding organisations etc
- education incl condition specific (centre for genetic education)
- travel
- financial
- dignity (avoid 'begging')

'Pre-emptive help..'

- · overwhelming grief of Dx of condition eg death sentence
- reproductive planning
- equipment and services
- management eg medicines (eg steroids), surgery, sleep therapy, clinical trials, research (international, multicentre)
- school / workplace / involvement
- · 'make a wish'
- · adolescent issues
- · transition
- · end of life issues



'Helpful help..?'

- · evolving as family needs change
- · enables compromise with dignity
- · empowers
- · averts: Altered perception of genetic identity

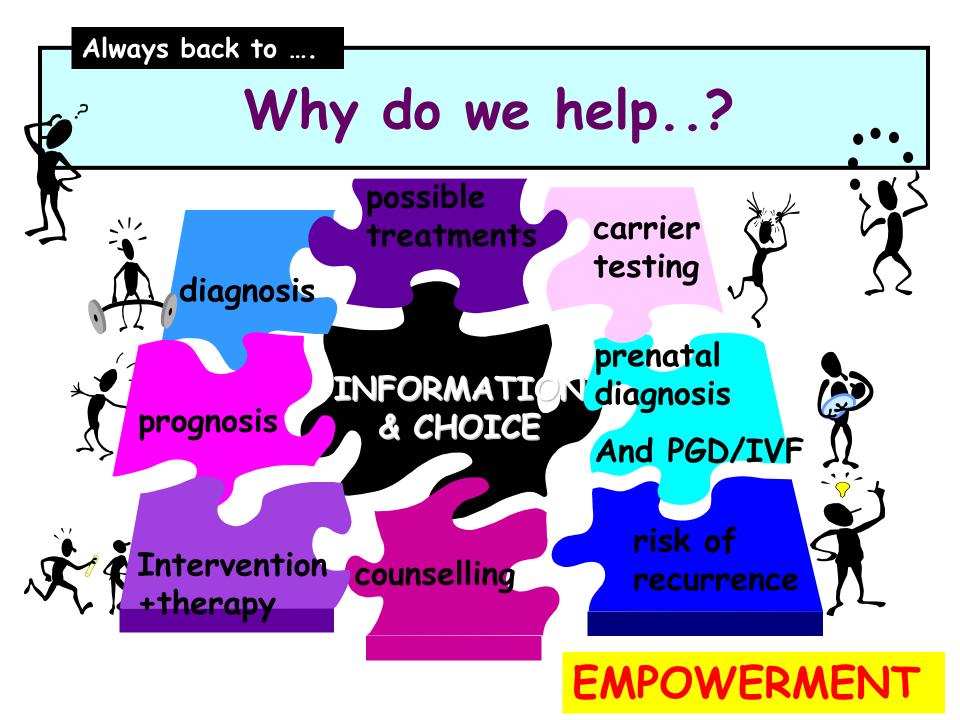
Diminished perception of global health

Diminished social identity

Threat to parental role

Threat to family relationships





Our family...

Chronic sorrow coping strategies - emotional, interpersonal, cognitive, action.

Maintained their family relationships

Accepted their loss as a part of their new life

Survived the 'systems'

Maintained "hope"

