7th National Early Childhood Intervention Conference (NECIC) 2018 "Child, Family, Community"

Current Activities and Plans for Children with Disabilities

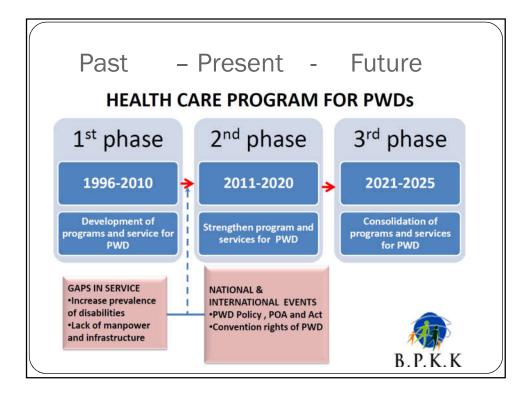
Dr Aminah Bee Mohd Kassim Public Health Physician Family Health Development Division Ministry of Health

Content

- Past ,Present m Future
- Health Programme for PWD Plan of Action 2011-2020
- Specific programmes for CWSN

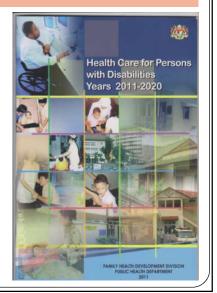
A Little Bit of History

- Before 1980s Services for Children with Disabilities only in hospitals
- 80s-90s Services Early Intervention Programme (EIP) in health clinics i.e. screening for disabilities, early detection and referral to hospital for management
- Mid 1990s Public Health Nurses were trained to do early stimulation activities under supervision of therapist from hospitals.
- After 2000 placement of therapist in health clinics



SERVICE PROVISION BASED ON PUBLIC HEALTH APPROACH

- Three Levels of Prevention
 - Primary Prevention
 - Health Promotion and Specific Protection
 - Secondary Prevention
 - Early Diagnosis and Prompt Treatment
 - Tertiary Prevention
 - Disability Limitation and Rehabilitation



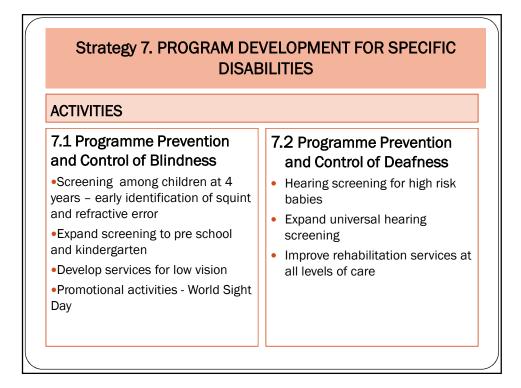
POA: HEALTH CARE FOR PWD 2011-2020

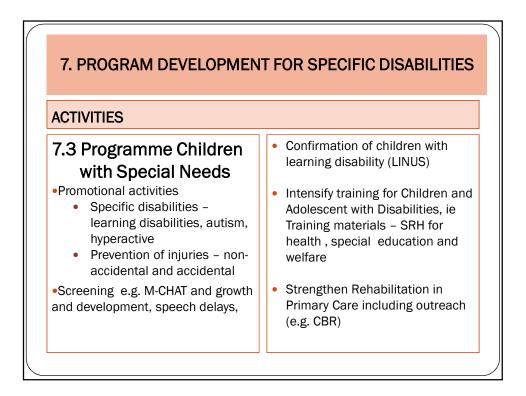
- VISION : Equity in health care for PWD
- MISSION: Ensure a comprehensive health care for PWD at all levels of care
- OBJECTIVE:
 - To provide equal opportunities for health care for PWD
 - To empower individuals, families and communities for self care and development of support services
 - To decrease prevalence of disabilities through the provision of adequate medical rehabilitation services at all levels of care

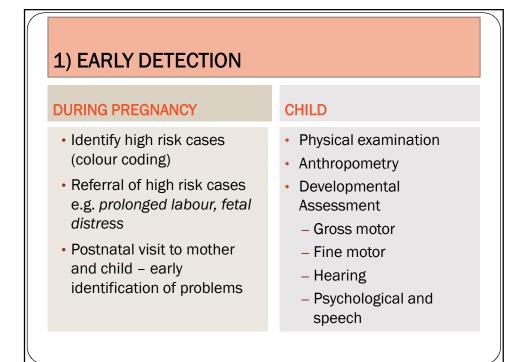
- 1. Advocacy on issues and policies related to PWD
- 2. Increase accessibility to facilities and services
- 3. Empower individuals, families and communities
- 4. Strengthen intersectoral collaboration
- 5. Ensure adequate and competent workforce
- 6. Intensify Research and Development
- 7. Program Development for Specific Disabilities

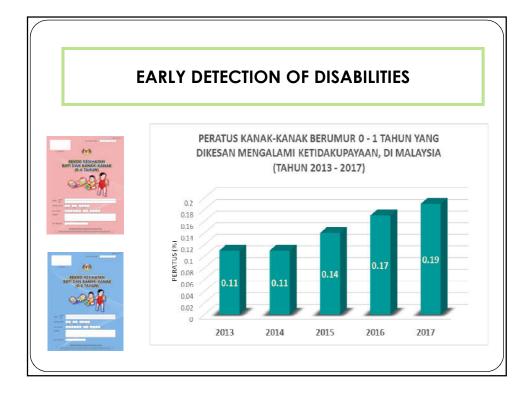
*STRATEGIES: 7 strategies

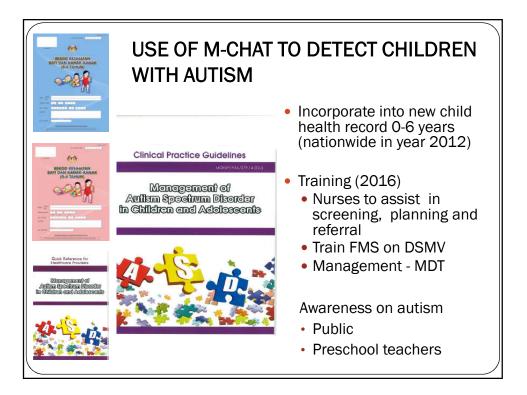
In line with CRPD and PWD Act

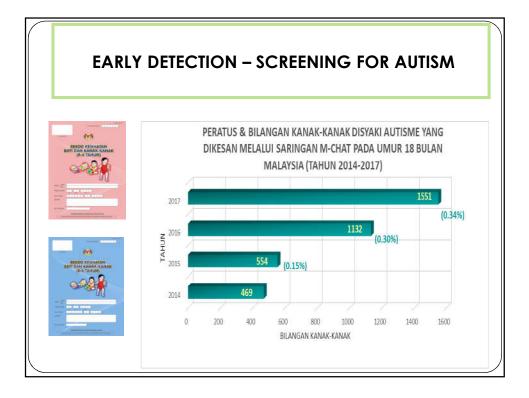










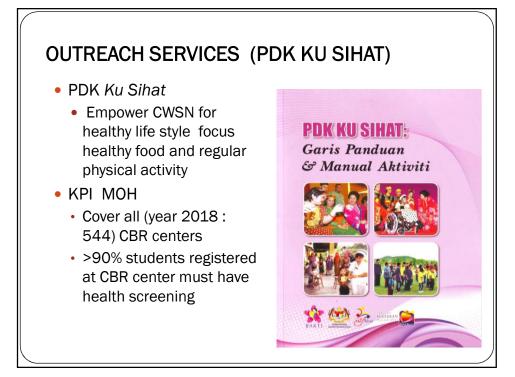


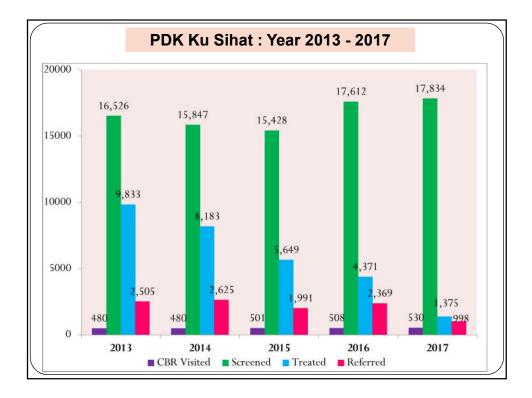
Early detection of Autism							
Age	2004	2011	2012	2013	2014	2015	
< 4 year old	39 (20%)	46 (40%)	68 (40%)	83 (49%)	123 (52%)	186 (63%)	
4 – 12 year old	148 (80%)	71 (60%)	102 (60%)	87 (51%)	113 (48%)	111 (37%)	
Total Autism (0 - 12 year old)	187	117	170	170	236	297	

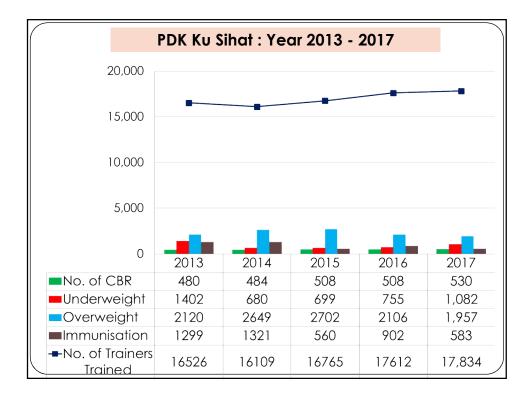
2) EMPOWER INDIVIDUALS, FAMILIES AND COMMUNITIES

ACTIVITIES

- Development of health education material on disability prevention and on specific disabilities
- Training of caregivers on handling of CSWN
- Training on early detection of disabilities, intervention at home
- Provide technical assistance to family and community support groups (CBR)

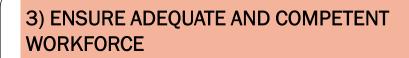






PROGRAM INDICATORS

Activity	Target	2017
Number and % of children 0-1 year detected with disabilities	0.12%	0.19%
Children in CBR receiving health services	90%	92%
% of cases default from rehabilitation program	<20%	4.32
Number and % of children 18 month suspected with Autism (failed MCHAT)	0.16%	0.34%



ACTIVITIES

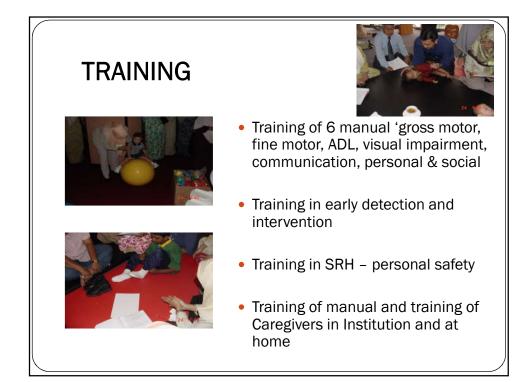
- Increasing placement of therapist in health clinics
- New post in primary care speech (2), medical social worker (21) and dietician (65).
- Guidelines, manuals, in-house training, post basic training for paramedics on rehabilitation
- Training for caregiver in institutions
- Increase Multidisciplinary team management in primary care

NUMBER OF PT & OT IN HEALTH CLINICS BY STATES							
	NEGERI	PT	ОТ				
Year 2015 :	Perlis	5	3				
	Kedah	20	13				
Total 212 (22%) health clinics provide Medical	Pulau Pinang	14	9				
Rehabilitation (resident)	Perak	24	21				
including outreach to CBR.	WPKL & Putrajaya	26	14				
	Selangor	36	23				
	Negeri Sembilan	19	16				
	Melaka	15	7				
Garis Panditan PELAKSANAAN PERKHIDMATAN	Johor	31	19				
	Pahang	27	14				
DI KESIHATAN PRIMER	Terengganu	24	15				
State of the	Kelantan	28	16				
	WP Labuan	1	0				
	Sabah	22	20				
	Sarawak	40	24				
	BPKK, KKM	2	1				
	Kader JKM	25	14				
	Malaysia	359	229				

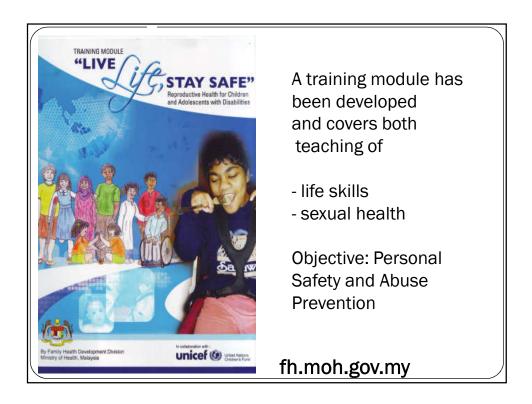
REHABILITATION PROGRAM

- Rehab in PHC initially conducted by nurses and supervised by therapist
- Currently Physiotherapist (359) and occupational therapist (229) placed in Health Clinic
- Working towards Multidisciplinary team management
- Outreach to CBR centers, school /classes for CWSN (PPKI) and institution care

















FUTURE PLANS

- Expand awareness, screening and intervention on specific disabilities e.g. dyslexia
- Expand Universal new born screening to all major hospitals, expand newborn screening programme
- Increase Multidisciplinary team management in primary care
- Develop Regional Child Development Centers for specialized services
- Intensify training health, special education and welfare
- Identify gaps in research

