

Overview



I. Health indicators and data are ineffective or inadequate. This restricts the ability to identify service gaps and needs, identify at-risk populations, and engage in planning across the various domains

- A. Research data is fragmented, uncoordinated and has little impact on policy development
- B. Indicators under-developed
- C. Currently there is an emphasis on quantitative outcome as opposed to qualitative evaluation
- D. High literacy rate and relatively low school drop-out rate
- E. maternal, perinatal and neonatal mortality and morbidity, low infant mortality perceived as indicators of an international standard of child health
- F. No data on psychological well-being of children
- G. Demographic trends are disrupting population structure - younger generation prefers to keep pets
- H. The education system discourages parenting
- I. Increasing evidence and worldwide trend of investment in early childhood
- J. International trends moving towards emphasis on early intervention programmes
- K. Research is needed on outcomes to identify areas for improvement and to establish clinical pathways for special needs children
- L. Research into the use and effectiveness of health services
- M. Academic institutions need to collaborate on research into key issues to guide policy direction
- N. Establish a cross-sectoral and cross-jurisdictional research agenda to improve outcomes for children

II. Fragmentation and poor coordination

- A. Over dominance of medical sector
- B. Accountability spread among Bureaux
- C. Even within health, further fragmentation exists between DH (public health, CAC, MCHC, SHS, Dental) primary, secondary, tertiary paediatrics, FM, A&E, psychiatry, public, private and NGO sectors

- D. Problems facing families are often interlinked. Services equally need to work closely together to be most effective. Sometimes the planning element seems divorced from the operational**
- E. A child health policy can serve as a reference to harmonise partners' actions and create a supportive environment for child health care**
- F. Promoting the well-being of children to ensure their optimal outcomes requires integration at all levels: joined up government - in respect both of policy-making and of service delivery**
- G. Links could be developed through existing local political frameworks - District Councils - for improved sectoral coordination. This links with the WHO Healthy Cities initiative**
- H. Evidence-based indicators and data can be collected on a district basis - to create an 'atlas' of health and well-being**

III. Uneven distribution of resources e.g. geriatrics vs paediatrics

- A. Policy focus on the ageing population - prioritising investment in the old instead of the young**
- B. There are competing demands for government funding and private donations from other groups, such as geriatrics**

IV. Closer cooperation between HA and NGOs on psychosocial interventions

- A. There should be formal partnership schemes with NGOs to establish multidisciplinary resource centres**

V. CEP has a role to play in leading and advocating

- A. Children are dependent on others for advocacy and ineffective on their own**
- B. A platform should be established for communication among all the service providers across different settings**
- C. Children and youth must be involved in public policy development. When decisions must be made on behalf of a young, dependent child, he or she must be involved in making them**

VI. Government not concerned with importance of family structure and social determinants of child health

- A. The health of young children is affected by a wide range of social, cultural, physical and economic environmental determinants. Many of these wider determinants are outside the direct control of the health sector**
- B. Inadequate psychosocial support**
- C. Private settings and NGOs fill some service gaps in after school programmes**
- D. Changing social values are leading to increased family conflict - ageing parents; compensated dating; teenage pregnancy; abandoned, neglected, abused children; hidden youth at home**
- E. Rising number of adverse social determinants - single parent; cross border family; working parents; new immigrants; ethnic minorities**
- F. There is increased concern among the public on child health issues - obesity, anxiety, stress etc**
- G. Lack of mid/long-term planning to tackle obesity rates, deteriorating air quality, mental health services. Providers not incentivised to set or achieve targets**
- H. Escalating working hours and poor income contribute to poor parenting**
- I. Due to the economic crisis, more families are living in poverty. This will jeopardise the development of their children**
- J. There is a growing awareness in the community that early childhood problems may have long term influence on problems in later life**
- K. Lifestyle awareness in a highly-urbanised and networked society is changing the model of learning how to become a valued member of society**
- L. There is a dedicated group of professionals interested in taking on child health in a broader perspective beyond health care boundaries, e.g. injury prevention, including bullying, self-harm, cyber bullying, resiliency programmes, anti-drug programmes, healthy school programmes, exercise and health, nutrition and wellness**
- M. Policies are Chinese ethnocentric. Minorities are marginalised or presumed to use private sector**
- N. Society is changing. We need to change how we respond to children**
- O. NGOs, charitable groups, funds, foundations and professionals in the community are valuable agents for innovative change**
- P. The first priority is to enhance public understanding of the determinants of healthy child development**
- Q. Establish a risk and resilience framework for child, youth and family**

R. Timely interventions and continuity of care are needed regardless of who is responsible for funding, delivering and administering services

VII. Inadequate training for professionals

- A. Large demand for and shortage of trained manpower in specialised care; community paediatrics; undergraduate paediatric training; integrated education; ICCC, SCCC teachers; social workers; GPs; how to identify mental health problems; parenting; handling chronically/terminally ill; paediatric psychotherapy; paediatric pharmacy; research; public health etc.**
- B. Inadequate support from government on training**
- C. Child health should be developed as a distinct public health specialty at tertiary institutions**
- D. Curriculum for healthcare professionals should be revised**
- E. Provision of special training and enhancement programmes for school teachers who take care of special needs students**
- F. Professional training opportunities abound (HKAM/HKAN) but little opportunity to maximise exposure in work setting**
- G. There is a need for competency-based training programmes; development of career pathways; development of skills necessary for working in multidisciplinary teams**
- H. Gen-Y looks for work/life balance and not committed to work**
- I. Paediatrics is unattractive as a career choice - this will impact future leadership and the need for political skills in policy making**

VIII. Disease focus, not public health/prevention/early detection oriented

- A. The concept of preventive healthcare and a healthy lifestyle is still not widely understood or implemented in the community**
- B. As a society we are weak in the public awareness of risky behaviour and their effects on a healthy lifestyle**
- C. Attention focus on the management of health problems rather than building up resilience**
- D. Most adult disorders are extensions of juvenile disorders with onset in childhood/adolescence**
- E. The need to identify and enhance protective factors is not well-recognised**

- F. Government is unaware of the importance of early intervention in childhood problems and diverts more resources to elderly services**
- G. Limited resource allocation and professional development to preventive and community-based care**
- H. NGO services filling in gaps in public services are increasingly self-financed (social enterprise model, and the introduction of the lump sum grant), raising issues of accessibility**

IX. Develop standardised screening/assessment tools for local children

- A. There is a need for standardised practices, protocols and guidelines across sectors**
- B. There are not sufficient locally-validated assessment and screening tools**

X. Technology enables better outcomes

- A. Technology facilitates learning for children with disabilities**
- B. Technological developments change lifestyle. New media devices will lead to new health problems (iPad will cause neck pain). More schools will adopt these new devices in teaching**
- C. HK could be a leader in using technology to develop and promote healthy lifestyle choices**

XI. Overseas Child Health Policies can be used as a benchmark for Hong Kong

- A. Increasing amount of research on education worldwide and guidelines from other countries that can supply more evidence-based information to help in formulation of our own policy**

XII. Role of the business sector?

- A. Family-friendly employment practices e.g. paternity leave**
- B. Family-friendly workplace**

XIII. Poverty and unequal wealth distribution

- A. High Gini coefficient. Significant poverty impacts health and well-being for a significant proportion of HK children**

B. This leads to a reduction in social mobility and all the associated social determinants of health

XIV. IT has improved public access to healthcare information

A. HK is technologically advanced. People can access health information easily

B. Internet and social networking help public know more about children's health and developmental issues

C. Online resources: smartphone, Facebook, SMS and tele care, iPad are useful as platforms to provide health advice and symptom assessment for adolescent patients with chronic disease

D. Web information is fragmented, misleading and inaccurate. It is not monitored or filtered. Misinformation on issues such as nutrition for example propagates rapidly

XV. Stigmatisation and discrimination in mental health through lack of public education

A. ASD, ADHD, AN sufferers may be deprived of appropriate treatment

B. Poor transition and continuity care for post secondary students with intellectual deficiencies, chronic medical problems or other disabilities

C. Teenagers with special learning needs are facing great difficulty

XVI. Although education is free, there is inadequate funding for children with learning disabilities/SEN

A. Inadequate funding and support for students and teachers

B. Help is not rarely immediate and often inappropriate

C. Poor understanding from government and community of the need for support and equity for this group

D. Inequity exists in higher education and job hunting for children with different cultures and disabilities

E. Children with SEN are not well protected or entitled by an IEP to a tailor-made learning curriculum. Only 5% of SEN students are reported to have IEPs in mainstream schools

XVII. Schools emphasize academic training rather than balanced life skills

- A. curriculum too packed with academic subjects with inadequate health education**
- B. Teaching methods are not focused on developmental milestones**

XVIII. Parents are more concerned with academic performance than with children's health

- A. Young parents are more aware of the importance of balanced health and development for children and the need for improvements in the education system in HK**
- B. Traditional emphasis on academic achievement remains the major trend in most schools and the expectation of parents**

XIX. Children/Parents/Patients are more aware of their rights. This has promoted family involvement

- A. Parents and carers are becoming more actively involved in treatment programmes**
- B. Parents, and parents-to-be are becoming more assertive in striving for their own entitlements**
- C. Parents are better-educated and aware of 'well-being' needs**
- D. There is more awareness on the need to address the well-being of children with disabilities**
- E. Public awareness of children's physical and motor developmental issues is increasing (e.g. Special Olympics)**
- F. Stakeholders are becoming more empowered and involved in the healthcare system**
- G. Complaints or grievances by parents for the rights of children are always unsolved or neglected by the government**
- H. There is scope to help children to become more aware of their rights and therefore more empowered**
- I. It's time to enforce children's rights and entitlements**
- J. Most parents understand the rights of children. Their voices are becoming the momentum for social or political change**

K. Because parents are more educated, then given the right kind of social culture and values they would be motivated to nurture their children in a more holistic manner

L. Need for a state-of-the-art health education curriculum that emphasises a) teaching functional health information (essential knowledge); b) shaping personal values and beliefs that support healthy behaviours; c) shaping group norms that value a healthy lifestyle; and d) developing the essential health skills necessary to adopt, practice and maintain health-enhancing behaviours

XX. Government uses big language - comprehensive and lifelong holistic care to each citizen - but doesn't do what it says

A. Quality of care is benchmarked locally and internationally

B. Child Health definition is very broad, covering emotional, intellectual and social well-being which fits well with education missions

C. Holistic care that embraces an integration of physical, psychological and social well-being is more of a concept than a practice

D. Lack of guiding principles and values in the promulgation of child health policy and service delivery model

E. Current services are not child friendly and children have not been involved in their design

F. Health education activities for children are not comprehensive and lack a continuous programme

G. Legislation for SEN students (as in UK, Australia, US) should be enacted to ensure access to services

H. Children's Rights are neither appreciated nor respected

I. Government is signatory to UNCRC and should uphold its requirements

J. No statutory or regulatory framework on the healthy development of children

K. The % of GDP spent on overall health care is low. the proportion spent on children and adolescents is not transparent.

L. There is a mismatch between opportunities (which are many) and investment (which is small)

M. Child-related legislation should be systematically subject to evidence-based scrutiny from a well-being perspective

- N. There is an opportunity to enhance partnership - intersectoral and transdisciplinary collaboration - in transitional care, including clinical condition needs, psychosocial, educational, vocational issues and health behaviours**
- O. Children's Rights should be legislated as the foundation for a Child Health Policy, driven by a set of over-arching values**
- P. Goal-driven, evidence-based, realistic and specific investment in infrastructure, service and human resource development to enhance child health in a forward-planning manner**
- Q. Enhance the partnership between the government, NGOs, business sector and the public sector**
- R. Government has to commit to promoting, measuring and monitoring children's health, well-being and development**
- S. Policy alignment through a 'Health in All Policies' approach based on rights and obligations**

Title

Toc1

Toc2

Toc3

Toc4

Toc5

Toc6

XXI. H1

A. H2

1. H3

H4

H5

H6