

Student Health Service Department of Health 衛生署學生健康服務



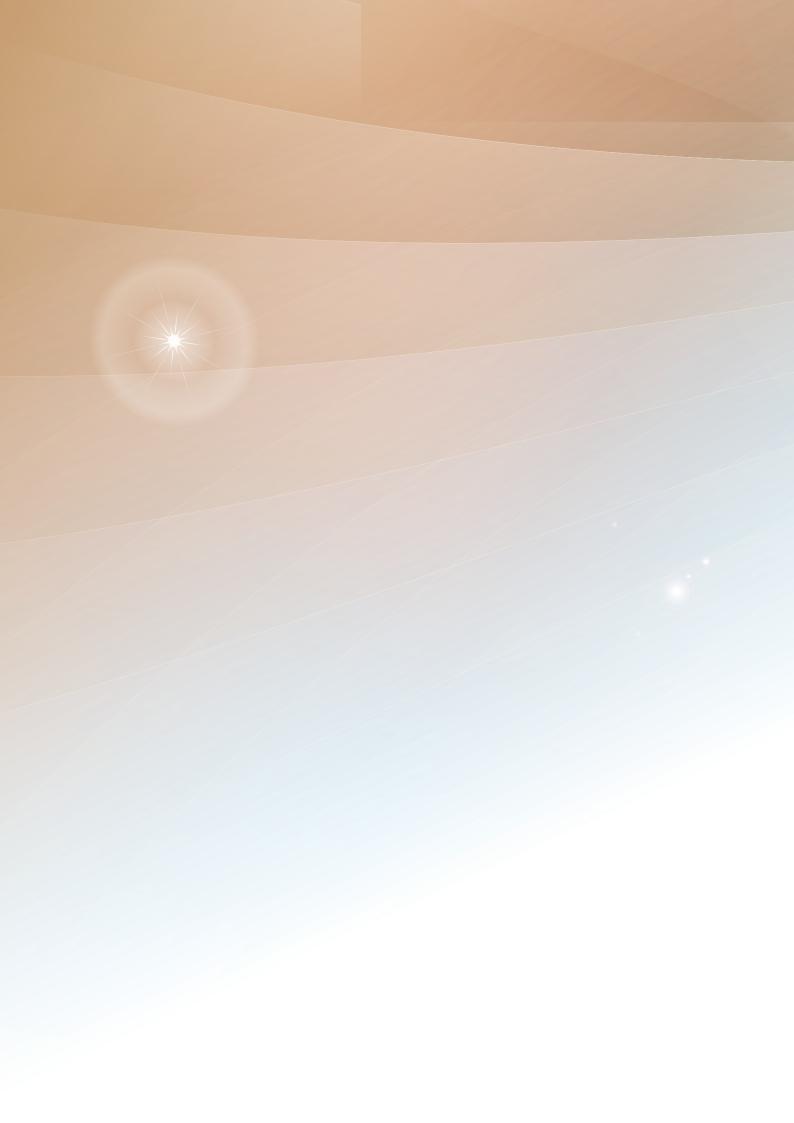


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Message from Director of Health

衛生署署長獻辭

The Student Health Service (the Service) of the Department of Health (DH) has entered into its twentieth year of providing service to primary and secondary school children of Hong Kong. Over the past twenty years, the Service has striven to provide comprehensive services to meet the health needs at various stages of students' development. At this memorable moment, it is my great honour as the Director of Health to express my heartfelt gratitude to all staff of the Service, past and present, for their unfailing contributions to plan, to set up and to improve the Service for promoting the health of our next generations.

Back in 1990, the Working Party on Primary Health Care appointed by the Government issued a Report titled "Health for All - The Way Ahead" which provided detailed examination of the primary care system in Hong Kong and recommended strategies for enhancing and reforming primary care. Following a period of public consultation, the recommendations made in the Report were adopted and implemented by the Government. Since 1990, the Government has taken steps to strengthen community health promotion and disease prevention services for population sub-groups through services under the DH. It was one of the recommendations in the Report that a new Student Health Service, emphasizing on health promotion and disease prevention, be set up to replace the then School Medical Scheme which provided mainly curative service to students.

經過數年的籌備工作,學生健康服務 於一九九五年成立。健康服務中心於



After a few years of preparation, the Service was set up in 1995. Centre-based services were provided for primary school students in September 1995 and the services were extended to secondary school students in September 1996. Health services provided include physical examination, screening for physical and psychosocial health problems, individual counselling and health education. Implementation of the Service enables monitoring and early detection of health problems in students and initiation of prompt intervention. It also helps parents and students to build up a sense of self care and individual responsibility in health.

To address the special needs in health and development of adolescents, the Service launched the Adolescent Health Programme (AHP) in 2001 as an outreaching service for adolescents, providing school-based health education programmes. Through interesting mode of training with life stories, the AHP provides valuable resources to our next generations to face the future challenges.

I would like to take the opportunity of this special occasion to pay tribute to all partners and organisations that have been supporting the work of the Service. With the concerted effort of all parties, I am confident that the Student Health Service will continue to provide high quality service to meet the various needs of our students.

為回應青少年在健康及發展上的特別需要,學生健康服務於二零零一年推出了青少年健康服務計劃(計劃),以外展服務的形式提供以學校為本的健康教育活動。透過有趣的教授方式及引用生活例子,這計劃為我們的下一代提供寶貴的資源以面對未來的挑戰。

適逢這特別的時刻,我希望藉此機會向所有曾經支持學生健康服務工作的伙伴及機構致意。在各方的群策群力之下,我有信心學生健康服務將繼續提供高質素的服務以切合學生不同的需要。

Dr CHAN Hon-yee, Constance, JP

Director of Health

衛生署署長 陳漢儀醫生,太平紳士

Message from Consultant Community Medicine (Student Health Service)

社會醫學顧問醫生(學生健康服務)獻辭

This year marks the 20th anniversary of the Student Health Service (SHS) of the Department of Health. Its establishment stemmed from the mission to safeguard both the physical and psychological health of school children through health promotion and disease prevention services, enabling them to gain the maximum benefit from the education system and develop their full potential. The logo of the SHS is designed to reflect its ambition to safeguard the health of students.

The current services are provided through a total of 12 Student Health Service Centres (SHSCs), 3 Special Assessment Centres (SACs) and 4 Regional Offices of Adolescent Health Programme across the territory. Doctors, nurses, audiologist, clinical psychologists, dietitians, optometrists, radiographers, information technology professionals, statistical officers, social worker and administrative supporting staff form a multidisciplinary team of approximately 400.

Students from primary and secondary schools attend one of the SHSCs for annual health assessment appropriate to their age and development. Such assessment includes physical examination and screenings for underlying medical problems. Psychosocial health are assessed with the aid of specific questionnaires. Students receive counselling on the spot and those who need further management and assessment are referred to the SACs, specialists, school guidance staff, school social workers, or other relevant organisations as appropriate. Health education activities are also provided in the form of health talks, video shows, distribution of pamphlets and souvenirs in the SHSCs.

年是衞生署學生健康服務的 二十周年紀念。它的成立源於 一個使命,就是透過健康促進及疾病 預防服務,保障學生生理和心理的健康,使他們能夠在教育體系中得到最 大的裨益及充分發揮潛能。本服務標 誌的設計正好反映出其保障學生健康 的抱負。

現時的服務透過全港共十二間學生健康服務中心(服務中心)、三間健康評估中心(評估中心)以及四所青少年健康服務計劃辦事處提供;約四百多人的跨專業團隊由醫生、護士、趙子學家、臨床心理學家、營養師、視光師、放射技師、資訊科技專業人士、統計主任、社工以及行政支援人員組成。



The Adolescent Health Programme aims at equipping adolescents, their parents and teachers with knowledge, attitudes and skills, which can help improve adolescents' psychosocial health, in the school setting. The AHP adopts an interactive mode of training and experiential learning to deliver preventive programmes to the target audience through a multi-disciplinary team. There are two main types of programmes. Basic Life Skills Training is designed for Secondary 1 to 3 students to equip them with knowledge, attitudes and skills that can empower them to face the challenge of growing up, whereas topical programmes are designed for secondary schools students, teachers, and parents focusing on sex education, substance abuse, pregnancy, and so forth, as well as addressing emotional and stress management.

Commemorating the 20th anniversary of the SHS, I wish to take this opportunity to express my sincere gratitude to former consultants of the SHS, Dr TSE Lai-yin and Dr MAK Kwok-hang for laying down a solid foundation and making substantial contributions to improve the SHS. I would also like to thank all my colleagues for their staunch support. I feel privileged that I can share the jubilation with my team of professional and dedicated colleagues. Embracing our strengths and building upon the existing momentum, we share the common vision of ensuring good health for the students.

發單張和紀念品等形式,推行各項健 康教育活動。

藉著本服務二十周年紀念的機會,我衷心感謝本服務的前任顧問醫生為本服務的前任顧問醫生及麥國恒醫生為本服務奠定改及提供莫大的建樹以改及提供莫大的建樹以改全,我感到所有同事的同事。能夠與專業和熱心工作的現實。我感到於喜萬分。我們是會發揮所長和延續這股衝勁,共同確保學生有健康的體魄。

Dr CHUNG Wai-hung, Thomas Consultant Community Medicine (Student Health Service)

社會醫學顧問醫生(學生健康服務) 鍾偉雄醫生

Twenty Years of Growth 服務簡史

1995-2005

The Department of Health established the Student Health Service in the school year 1995/1996 and new service centres commenced operation in phases. By the school year 1999/2000, a total of 12 Student Health Service Centres and 3 Special Assessment Centres were set up, providing health screening and assessment services to all primary and secondary school students in Hong Kong.

衛生署於 1995/1996 學年成立學生健康服務,新的服務中心相繼投入服務。 及至 1999/2000 學年,一共設立了 12 間學生健康服務中心及 3 間健康評估中心,為全港中、小學生提供健康普查以及評估服務。

The operation manual of the Service, including chapters in service programme, centre procedures, diagnosis and referral guidelines, etc., were issued in 1998 and revised in 2000, to uphold the standard of the Service.

本服務的操作手冊於 1998 年出版,並於 2000 年修訂,內容包括服務項目、中心程序,診斷與轉介的指引等,以維持服務水平。

After service re-organisation, hearing screening service for primary one students previously provided by the then Education Department has been taken over by the Student Health Service since 2000.

自 2000 年,以往由前教育署提供給小學一年級學生的聽力普查服務,經服務重組後由學生健康服務接管。

The Adolescent Health Programme was launched in the school year 2001/2002 with the aim to promote psychosocial health of adolescents. A Coordination Section works with regional offices in Kowloon, Hong Kong, New Territories East and New Territories West to lead a multi-disciplinary professional team of close to 100 staff, to provide school-based out-reaching interactive programme.

「青少年健康服務計劃」於 2001/2002 學年推出,旨在促進青少年的心理社交健康。此計劃由統籌組與九龍、香港、新界東及新界西的地區辦事處,領導一支約 100 人由不同專業人士組成的外展隊伍,提供以學校為本的互動教學項目。

Through inter-sectoral and cross-departmental collaboration, an enhanced referral system for students with needs for social welfare service was introduced in 2002 to facilitate referrals.

透過跨界別與跨部門合作,為有需要社會福利服務的學生而設的轉介系統於2002年推出,以加強轉介服務。

The Information Technology Management Team formed in 2004 was assigned to manage the "System for Managing the Assessment of Student Health" (SMASH), which supported health-related data processing and smoothened the process of services.

資訊科技管理組於 2004 年組成,專責管理「學生健康評估電腦系統」,以支援健康相關數據的處理及使服務流程流暢。

The Service joined with the Hospital Authority to enhance the service for obese students where urine sugar test was introduced in the school year 2004/2005 to screen for diabetes mellitus with early referral of suspected cases to paediatric specialists for further management.

學生健康服務於 2004/2005 學年與醫院管理局攜手加強對肥胖學生的服務, 為他們引入尿糖篩驗,以及早轉介懷疑有糖尿病的個案予兒科醫生作進一步 治理。

Starting in school year 2004/2005, AHP staff began to co-run Basic Life Skill Training (BLST) Programmes with non-government organisations' (NGOs) social worker facilitators in classrooms. In the same year, a "Train-the-teacher" certificate programme was conducted.

自 2004/2005 學年起,青少年健康服務計劃的職員開始和非政府機構的社工導師共同在課室帶領基本生活技巧課程。同年亦舉辦了「成長新動力」教師培訓證書課程。

2005-2015

Starting from the school year 2005/2006, enrolment of students was conducted jointly with School Dental Care Service, thus increased the efficiency of the process.

自 2005/2006 學年起,本服務聯同學童牙科保健服務合併兩項服務的報名手續,提高該程序的效率。

The Enhancement of SMASH Project was completed in the school year 2006/2007. New functions include the web-SMASH which allowed registered students to access their health information and re-schedule appointment through the Internet.

「學生健康評估電腦系統」的改善工程於 2006/2007 學年完成。新功能包括「學生健康服務網上服務」,已登記的學生能透過互聯網取得個人健康資訊,以及更改檢查日期。

"Free Bus Service" implemented in the school year 2006/2007 provided transport directly from school to service centres, therefore encouraged students to attend the Service.

於 2006/2007 學年推行的「免費巴士服務」提供由學校直接前往學生健康服務中心的載送服務,以鼓勵學生出席本服務。

The Service's designated website www.studenthealth.gov.hk was launched in January 2007 to promulgate the Service and deliver health messages to the public.

本服務的專用網頁 www.studenthealth.gov.hk 於 2007 年 1 月啟用,旨在向公眾推廣本服務及發放健康資訊。

"The Junior Health Pioneer Workshop" designed for primary three students was introduced in the school year 2007/2008. The objectives are to increase students' knowledge on harmful effects of addictive behaviour. It also enhances students' refusal skills assertively and leads them to assume a healthy lifestyle. Moreover, the "Smoking Cessation Counselling Service" was launched in the same year to help adolescent quit smoking.

為小學三年級學生而設的「健康小先鋒工作坊」於 2007/2008 學年開辦,讓學生認識各種沉溺行為及教授拒絕技巧,使他們能從小建立堅定信念,有效地對抗逆境,健康快樂地成長。同年並推出「清新青少年輔導服務」,協助青少年戒煙。

To further tackle the problem of childhood overweight and obesity, the Service started to provide annual statistics on students' overweight and obesity to schools since the school year 2007/2008 and started to conduct outreach health education to schools in the school year 2009/2010.

為進一步應付兒童超重及肥胖的問題,本服務於 2007/2008 學年起每年向學校提供學生超重及肥胖的數據,並於 2009/2010 學年起到學校提供外展健康教育。

To streamline the service provision, spinal assessment, psychosocial assessment, growth assessment and general medical assessment of the 3 Special Assessment Centres were taken up by the 12 Student Health Service Centres in the school year 2008/2009 to improve continuity of care.

為精簡服務的提供,3間健康評估中心的脊柱評估、心理社交評估、生長評估以及體格評估,於 2008/2009 學年開始交由 12 間學生健康服務中心進行,以改善護理的連貫性。

With collaboration with the Education Bureau, a referral mechanism was implemented in the school year 2008/2009 to refer students with suspected academic problem or learning problem to schools for follow-up.

於 2008/2009 學年與教育局合作實施一個轉介機制,用作轉介懷疑有學業問題或學習問題的學生到學校跟進。

To tie in with measures in controling the outbreak of Human Swine Influenza /H1N1, the Service was closed for two weeks in June 2009. Moreover, the service centres carried out mass immunisation programme for children in the school year 2009/2010. During the period, annual health assessment was only provided to students of primary one to secondary one.

為配合人類豬型流感/H1N1爆發之控制措施,本服務於2009年6月暫停服務兩星期。此外,學生健康服務中心於2009/2010學年進行大型的兒童疫苗接種計劃。期間的周年檢查服務只提供給小學一年級至中學一年級學生。

Information technology projects were implemented in phases since 2011 to enhance computerization of assessment results and record for optometry, audiology and dietetic assessment, to increase efficiency and minimize the use of papers.

資訊科技項目於 2011 年開始相繼推行,分階段提升電腦化,改善視力、聽力以及營養的評估數據及記錄,以增加效率及節省使用紙張。

Collaboration with Po Leung Kuk and the Hong Kong Teachers Drama Association, an anti-drug drama "Why are you so addicted" was organised in 2011. 2011 年與保良局以及香港教師戲劇會合作舉辦禁毒教育劇「點解你咁毒」。

To strengthen the hearing screening service, apart from primary one students, the screening test was also provided to secondary 2 students in the school year 2011/2012.

於 2011/2012 學年起為加強聽力普查服務,除小學一年級學生外,亦為中學二年級學生提供該篩檢測試。

After a decade of implementation, a major revision of the BLST Programme was carried out in the school year 2011/2012 to meet the changing needs of the adolescents in Hong Kong.

adolescents in Hong Kong. 計劃推出十年後,有鑑於香港青少年的需要在轉變,基本生活技巧課程於2011/2012 學年作出了一次大規模的修訂。

The vision screening test was upgraded to use Liquid Crystal Display (LCD) vision screening system, with improved quality in facilities and protocol in the school year 2012/2013.

視力普查測試於 2012/2013 學年更新為液晶顯示器視力普查系統,並提高了儀器以及指引的質素。

The major revision of the operation manual of the Service was completed in June 2013 and was being updated regularly to ensure the standard of the Service.

本服務的操作手冊於 2013 年 6 月完成大規模的修訂,隨後並作出定期更新 以確保服務水平。

The e-Report of the "Advisory Group on Health Effects of Use of Internet and Electronic Screen Products" was announced in July 2014, to disseminate messages on healthy use of Internet and electronic screen products.

「使用互聯網及電子屏幕產品對健康的影響諮詢小組」的報告書,於 2014 年 7 月公布, 傳遞健康使用互聯網及電子屏幕產品的訊息。

In collaboration with the Ophthalmology service of the Hospital Authority, a new Student Amblyopia Management Programme was implemented in September 2014, to improve the referral and management of students with amblyopia.

透過與醫院管理局的眼科服務合作,本服務於 2014 年 9 月實施新的學童弱視處理計劃,以改進弱視學生的轉介及處理。

Co-organised with Po Leung Kuk and the Hong Kong Teachers Drama Association, a Health Education Drama "Lost in Net" was held in 2014 to increase awareness of traps in Internet and promote Internet safety.

2014 年與保良局以及香港教師戲劇會合辦健康教育劇場「『網』作多情」,提高網絡陷阱的警覺及推廣網絡安全。

After a major revision, the Health Assessment Questionnaire was commenced in the school year 2015/2016. This revised version improved the collection of data of students' health behaviour for better service and for surveillance purposes.

經大規模修訂的健康評估問卷,於 2015/2016 學年開始使用。這修訂版問卷 改善了學生健康行為的數據收集,以提供更好的服務及作監測的用途。

Student Health Service Today

今目的學生健康服務



石湖塘學生健康服務中心 Shek Wu Hui Student Health Service Centre

元朗學生健康服務中心 Yuen Long Student Health Service Centre



新界東青少年健康服務計劃辦事處 New Territories East Adolescent Health Programme Office

大埔學生健康服務中心 Tai Po Student Health

Service Centre



新界西青少年健康服務計劃辦事處 **New Territories West Adolescent** Health Programme Office

南葵涌學生健康服務中心 South Kwai Chung Student Health Service Centre



慈雲山伍若瑜學生健康服務中心 Tsz Wan Shan Wu York Yu Student



沙田學生健康服務中心 Sha Tin Student Health Service Centre

九龍灣學生健康服務中心 Kowloon Bay Student Health Service Centre

屯門學生健康服務中心 Tuen Mun Student Health Service Centre

九龍城獅子會學生健康服務中心 **Kowloon City Lions Clubs** Student Health Service Centre



九龍青少年健康服務計劃辦事處 Kowloon Adolescent Health Programme Office



藍田健康評估中心 Lam Tin Special **Assessment Centre**



藍田學生健康服務中心 Lam Tin Student Health Service Centre

西環健康評估中心 Western Special **Assessment Centre**

西環學生健康服務中心 Western Student Health Service Centre

港島區青少年健康服務計劃辦事處 Hong Kong Adolescent Health Programme Office

柴灣健康評估中心 Chai Wan Special **Assessment Centre**

柴灣學生健康服務中心 Chai Wan Student Health Service Centre





Our doctors

Our doctors are devoted to provide appropriate health check to school students of different ages and to promote their physical and psychosocial health through different means.

Doctors in Student Health Service Centres are responsible for assessing the growth and development of students, screening for health problems related to nutrition, blood pressure, vision, hearing, spine, psychological health and behaviour, etc. Appropriate management will be provided accordingly, including health advice, follow-up appointment and referral to corresponding organisations. Moreover, opportunities are also taken to promote healthy lifestyle during students' visits. Doctors also work closely with allied health professionals including audiologist, optometrists, dietitians and clinical psychologists for assessment of health conditions.

Doctors of Adolescent Health Programme work closely with their team members including registered nurses, clinical psychologists, dietitians and social workers to provide quality health promotion services through outreaching to secondary schools. Besides, doctors liaise with other stakeholders such as school principals, teachers, non-government organisations, etc. to ensure smooth implementation of programmes. Doctors also lead the mutli-disciplinary team to develop new programmes, conduct evaluations and regularly review and refine the existing programmes with update teaching materials so as to suit the changing needs of adolescents.



我們的醫生

我們的醫生致力為不同年齡的學生提供適切的健康檢查,以及透過不同方法促進他們的身 心社交健康。

學生健康服務中心的醫生負責評估學生的成長及發展,篩檢營養、血壓、視力、聽覺、脊 柱、心理健康及行為等有關的健康問題,並據此作出適當的處理,包括健康建議、預約覆 診跟進以及轉介至相應的機構。同時會藉學生到訪的機會推廣健康生活模式。醫生也會與 專職醫療人員包括聽力學家、視光師、營養師及臨床心理學家緊密合作,為學生評估健康 狀況。

青少年健康服務計劃的醫生其團隊成員包括註冊護士、臨床心理學家、營養師及社工緊密 合作,以外展形式在中學提供優質健康推廣服務。此外,醫生亦其他持分者如校長、教師、 非政府組織等保持聯繫,以確保計劃順利進行。醫生也負責帶領跨專業團隊制定新計劃, 進行評估和定期修訂及更新教材以優化現行的計劃,以迎合青少年不斷變化的需求。



Our nurses

Our nurses play an important role in providing professional and quality health services to students which are specially designed to meet their health needs at various stages of development.

Nurses serving in Student Health Service Centres and Special Assessment Centres are responsible for assessing the health of students through measuring their body height, body weight, blood pressure, skin fold thickness, collecting their specimens for testing as well as checking their vision, hearing, spine, psychological health and behaviour. Making reference to their health assessment information, nurses provide individual health education and counselling to the students as well as their parents where appropriate. Nurses also check secondary school students' immunisation records and perform mop-up immunisation when required. Besides providing health education to students via health talks and workshops, nurses actively participate in the production of various health information materials including exhibition board, pamphlet, newsletter, website, mobile application and so on, to enhance the health knowledge of students and their parents and to promote students' healthy lifestyle.

Nurses serving in Adolescent Health Programme are responsible for delivering psychosocial health education in secondary schools. Other than the need to recognise the culture and operation of individual school, nurses have to establish good partnership with teachers and develop trusting relationship with students. Moreover, nurses have to continuously keep abreast of adolescents' current issues, observe their trends as well as learn new skills such as debriefing, observation and feedback skills, etc. By means of training and experience sharing, nurses are confident in leading activities and managing class discipline. Every year, a series of life skills training programmes are conducted in more than 300 schools that benefit about hundred thousands of secondary students.



我們的護士在為學生提供專業及優質的服務中擔當著一個重要的角色。這些健康服務 是為配合學生在各個成長階段而設計的。

在學生健康服務中心及健康評估中心服務的護士透過量度學生的身高、體重、血壓及 皮褶厚度,收集化驗樣本及檢查他們的視力、聽覺、脊柱、心理健康及行為,以評估 學生的健康狀況。護士參考這些資料,為學生提供個別健康教育及輔導。護士亦為中 學生核對免疫接種記錄及於需要時補種疫苗。除透過健康講座及工作坊推廣健康教育 外,護士亦積極參與製作展板、單張、通訊、網頁、流動應用程式等健康資訊材料, 以加強學生及家長的健康知識,以及培養學生的健康生活習慣。

在青少年健康服務計劃服務的護士負責到中學推展心理社交健康教育。除了需要了解 個別學校的文化和運作外,護士也須與教師建立良好的伙伴關係,以及和同學發展互 信關係。此外,護士更會不斷留意現今青少年的問題及潮流,以及學習新技巧如解説、 觀察及回應技巧等。透過訓練和經驗分享,護士能夠有信心地帶領活動和管理課堂秩 序。護士每年在三百多所學校推行一系列成長課程,讓約十萬中學生受益。

Our audiologist

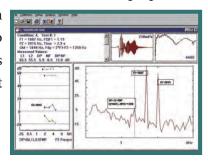
Our audiologist provides different modalities of hearing services such as comprehensive audiological assessment and hearing health education, aiming at prevention and early identification of various hearing deficits among students and to provide timely medical and educational supports, in order to avoid the adverse effects of these problems on personal development and learning.

After hearing screening at the Student Health Service Centres, students who are suspected to have hearing problems will be referred to the audiologist for comprehensive audiological assessment. The audiologist will arrange supportive service, e.g. referrals to otorhinolaryngologists and Speech and Hearing Services Section of Education Bureau, as well as provide informative counselling for students and their families, according to individual's hearing status and service needs.

The audiologist provides technical and scientific support for hearing screening in the SHSCs including inspection and calibration of audiological equipment, service inspection and staff training for hearing screening program, analysis of data on hearing screening and assist in quality control and service improvement.

The audiologist also conducts health talks for students and parents in the SHSCs, and prepares

health education materials related to hearing. The public is informed via different media.



我們的聽力學家

我們的聽力學家提供不同模式的聽力 服務,如全面聽力評估及聽覺健康教 育等,目標是預防以及儘早發現學生 的各種聽力障礙,並提供及時的醫療 及教育支援,以防止這些問題對個人 成長和學習造成不良影響。

學生首先會於學生健康服務中心接受 聽力篩查,中心會轉介懷疑有聽覺問 題的學生予聽力學家作全面聽力評 估。聽力學家會按照個別學生的聽力 狀況和需要安排相關支援服務,例如 轉介耳鼻喉科醫生及教育局言語及聽 覺服務組,並為學生及其家人提供信 息諮詢和輔導。

聽力學家為服務中心的聽力篩查提供 技術及科研方面的支援,包括聽力儀 器的檢查和校準、聽力篩查項目的服 務視察和員工培訓,以及分析聽力篩 查相關的數據,並協助質量監察及服 務改進。

聽力學家也會為學生及家長於服務中 心主持健康講座,並編寫與聽覺及耳 有關的健康教育資料,以不同媒介向 公眾發放。



Otoacousitc Emission (cochlear function measurement) 耳聲發射(耳蝸的生理測驗)

Our clinical psychologists

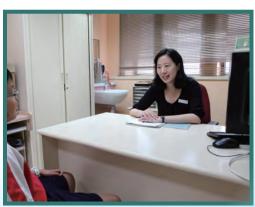
Our clinical psychologists dedicate to provide evidencebased professional services to primary and secondary school students, parents/ guardians and teachers to promote psychological well-being and prevent relevant problems of children and adolescents. On the individual level, clinical psychologists offer psychological assessment for students who present behaviour or psychological symptoms that impact daily life functioning or create personal distress. On the community level, clinical psychologists conduct seminars at secondary schools in all districts and the twelve Student Health Service Centres for the students, parents/guardians and teachers with the aim to promote the mental well-being of children and adolescents; various topics such as healthy use of Internet and electronic screen products, anger management and parent-child conflict resolution, etc, are covered to help the participants understand and better cope with the psychosocial challenges of children and adolescents.



健康講座 Health talk

我們的臨床心理學家

我們的臨床心理學家致力為全港中小 學生、家長/監護人和老師提供以實 證為本的專業服務,以促進兒童及青 少年的心理健康和預防相關問題。在 個人層面,臨床心理學家為因出現行 為或心理病徵而影響日常生活運作或 產生個人困擾的中小學生提供心理評 估。在社區層面,臨床心理學家為學 生、家長/監護人和老師在各區中學 和十二間學生健康服務中心舉辦講 座,目的是促進兒童及青少年的精神 健康;涵蓋不同的主題例如健康地使 用互聯網及電子屏幕產品、憤怒處理 和親子衝突處理等,以協助參加者認 識及更能應付兒童及青少年在心理社 交上的挑戰。



心理評估 Psychological assessment

Our dietitians

Our dietitians dedicate to promote scientific evidence-based nutritional information to primary, secondary school students and their parents in Hong Kong. Job duties of dietitians include individual dietetic counselling service, talks on healthy eating, and development of nutrition-related educational tool.

Based on individuals' daily eating habit and living style of the students, dietitians would provide healthy diet recommendations to help students control weight and improve eating habit. In addition to individual dietetic advice, dietitians also conduct talks at secondary schools across the territory and Student Health Service Centres to promote the message of healthy eating. Dietitians would also participate in developing and updating the nutrition-related educational tools.

我們的營養師

我們的營養師致力為香港的中小學生 及家長推廣以科學理論為基礎的營養 知識。營養師的工作範疇包括個別營 養諮詢服務、健康飲食講座及制定與 食物營養相關的教材。

營養師會根據個人的日常飲食習慣和 生活模式,向學生提供健康飲食習慣和 達活模式,向學生提供健康飲食習 慣。除了為有需要的學生提供固 實達議外,營養師亦會到各區中學 養建議外,營養師亦會到各區中 學生健康服務中心舉辦講座,推會 學生健康服務中心舉辦講座 財設計和更新與食物營養相關的教 材。



個別營養諮詢 Individual dietetic counselling



講解食物分量 Explain food servings

Our optometrists

Our optometrists are passionate about the mission of protecting the ocular health of students. As a team member of Student Health Service, optometrists provide full range of optometric assessment to students who failed the visual screening tests, including the measurement of refractive errors like short-sightedness, far-sightedness and astigmatism, assessment of binocular vision like squint and stereopsis, as well as examination of the external and internal eye.

In addition, optometrists would also give advice on daily life, study and career choosing for students diagnosed with color deficiency and issue assessment report to these students for special examination arrangements if necessary. Optometrists will also give advice and followup of visual training at a timely manner to those who suffered from "lazy eye", as well as providing instructions on contact lens care to students wearing contact lens.

Optometrists also held regular eye health talk every year for students and parents to enrich their knowledge on proper eye care.

我們的視光師

我們的視光師對保障學生眼睛健康的 使命充滿熱誠。作為學生健康服務的 一份子,視光師為於視力篩查檢驗中 不合格的學生提供全面的視力評估, 包括屈光檢查例如近視、遠視及散 光,雙眼協調如斜視和立體視覺的評 估,以及眼睛外部及內部的檢查。

此外,視光師為被診斷色弱的學生提供日常生活、學業及職業選擇的建議,並在有需要時,為這些學生獲簽發評估報告,以便作出特別考試安排。視光師亦會向患有弱視的學生儘早提供適時的建議及跟進視覺訓練,及對配戴隱形眼鏡的同學提供護理指導。

視光師亦會每年定期舉辦眼晴健康講座,以豐富學生及家長對正確眼晴護 理的知識。



眼壓檢查 Measurement of intraocular pressure



眼睛外部的檢查 Examination of the external eye



屈光檢查 Measurement of refractive errors

Our radiographers

Our radiographers are the professionals who safeguard the health of every student who is referred for X-ray service from the 12 Student Health Service Centres. Whole spine X-ray is an important investigation to assess and diagnose scoliosis employed in Student Health Service. The radiographers will ensure a good quality and appropriate X-ray is taken to help the assessment by doctors. On the other hand, the radiographers will help the student feel at ease and ensure the safety during the X-ray taking process so as to reduce radiation dose to organs like thyroid and breasts, and to check female students whether they are pregnant before they have X-ray examination. Radiographers also maintain close communication with doctors of SHSCs and radiologists with respect to the quality of the X-ray films, views to be taken and results whenever necessary.



X-ray machine X 光系統

我們的放射技師

我們的放射技師以其專業保障每一位 由十二間學生健康服務中心轉介至X 光服務的學生健康。全脊柱X光是在 學生健康服務中用作評估及診斷脊柱 側彎的一項重要檢查。放射技師會確 保所進行的X光恰當並具有良好的質 素,以協助醫生評估。另一方面,放 射技師會令學生在進行 X 光檢查過程 時安心以及確保檢查過程安全,確保 學生在檢查中的正確姿勢以減少對器 官如甲狀腺和乳房的輻射劑量,以及 查詢女學生在進行 X 光檢查前有否懷 孕等。放射技師亦會與服務中心的醫 生及放射科醫生保持緊密的溝通,在 需要時相討有關X光片的質素,照射 的方位及判斷等。



X-ray image of whole spine 全脊柱 X 光影像

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Our social work officers

我們的社會工作主任

Our social work officers commits to render professional assistance to multi-disciplinary team of Adolescent Health Programme in promoting physical and psychosocial health of adolescents. The outreaching programme aims at fostering the adolescents the proper attitude and skills in facing life challenges,



到訪浸信會愛群社會服務處 Visit to Baptist Oi Kwan Social Service (2015)

establishing healthy lifestyle, and conducting topical programmes for students, parents and teachers as well. A variety of topics are covered, including sex education and personal growth, management of anxiety, enhancement of resilience, healthy use of Internet and electronic screen products, and parent-child conflict resolution, etc. With rich knowledge of resources and sound network with social welfare sectors, the social work officer offers valuable contribution and work closely with the multi-disciplinary team in providing appropriate quality programmes which meet the needs of the adolescent.



Training workshop coordinated and conducted by social work officer 由社會工作主任統籌和舉辦的工作坊

我們的社會工作主任承諾提供專業協 助予青少年健康服務計劃的跨專業團 隊,透過外展到校服務,促進中學生 的身心社交健康,旨在培育青少年以 正確的態度與技巧去面對生命中的挑 戰,建立健康生活模式,並為學生、 家長和老師舉辦專題探討,涵蓋的主 題包括性教育與個人成長、處理焦 慮、提升抗逆力、健康使用互聯網及 電子屏幕產品、以及處理家長與子女 的衝突等。社會工作主任具備對社會 福利界資源的深厚認識及與社會福利 界有穩健的聯繫, 能緊密與跨專業團 隊合作及作出寶貴的貢獻,並切合青 少年的需要,提供優質及適切的服 務。

Our statistical officers

Our statistical officers are responsible to manage statistical data relating to the health status of students and activities of the Student Health Service. Their main duties are to convert student records into useful data, retrieve the data captured in the "System for Managing the Assessment of Student Health" (SMASH) for compiling statistical tables/charts and prepare various reports by using the "Statistical Analysis Software" (SAS) programming.

The statistical officers prepare regular updated statistical information and analysis based on data captured by the Service. The information serves as useful reference for monitoring the health status of the students as well as performance of the Service. This information helps to improve service provision in addressing the health needs of the students. The statistical officers contribute relevant statistical information and analysis in response to various enquiries, and also assist in research through collaborating with local universities and other partners on projects relating to students' health problems.



處理統計數據 Processing statistical data

我們的統計主任

我們的統計主任負責管理有關學生健康狀況及學生健康服務工作的統計數據。他們的主要職責是將學生記錄轉變為有用的數據、讀取從「學生健康評估電腦系統」中收集的數據以製訂統計圖表,以及利用電腦軟件「SAS」編寫程式預備各類報告。

Information Technology Management Team 資訊科技管理團隊

Set up in 2004, the Information Technology Management Team (ITMT) is composed of information technology (IT) professionals who keep abreast of the latest IT development and explore the adoption of new IT in our business. We belief that advancement in IT and wider use of IT facilities at the SHSCs can improve work efficiency and delivery of quality services to the public. As such, Student Health Service had been using IT in supporting our centre operations even before the formal establishment of ITMT. With the development in the last two decades, our IT professionals have not only developed new IT facilities for front-line staff, but also provided new IT services to the public through the use of Internet technology and mobile technology. For operation efficiency at the SHSCs, we integrated computer workstations with equipment to enable direct transmission of data e.g. body weight and height, while saving the need of manual input. For public e-Services, we have developed an Internet platform to facilitate clients to check and change annual health assessment appointment. For health promotion to the public, we engaged contractors to develop mobile applications and

make interesting animated videos for uploading to YouTube. In the years to come, our IT team will continue to strive for excellence to meet the ever-increasing expectation.



通過連接電腦和電子測距儀,把量度得到的身 高和體重數據直接傳輸至電腦系統 Connection between computer system & Electronic Stadiometer to facilitate direct transmission of the body height and weight measurements to the computer system

資訊科技管理團隊是由我們的資訊科 技專業人員組成,並於2004年正式成 立。團隊掌握最新的資訊科技發展, 並不斷探索可應用於業務上的最新資 訊科技。我們深信資訊科技的發展和 在學生健康服務中心廣泛利用資訊科 技設施能提升工作效率和向公眾提供 更優質的服務。因此,在團隊正式成 立之前,學生健康服務已利用資訊科 技來支援我們的中心運作。經過近 二十年的發展,我們的資訊科技專業 人員不僅發展新的資訊科技設施予前 線員工使用,我們還透過不斷更新的 互聯網技術和流動通信技術,為公眾 提供優質的服務。在提升服務中心運 作效率上,我們連結電腦系統與儀器 使數據(例如身高體重)能直接傳輸, 省卻人手輸入的需要。在公共電子服 務上,我們透過互聯網的平台,方便 學生及家長查詢周年健康檢查預約期 及更改預約期的服務。在向公眾的健 康促進方面,我們透過外判服務,開 發流動應用程式和製作有趣的動畫影 片,並上傳到 YouTube。在未來的歲月 裡,我們的資訊科技專業團隊將不斷 追求卓越,以達致日益增加的期望。



網上平台,方便查詢及更改周年健康檢查預約期的服務 Internet platform to facilitate enquiry & change of annual health assessment appointment

Administration Unit

The Administration Unit of Student Health Service Head Office (SHSHO) provides administrative, logistic and manpower supports to the operation of all Student Health Service Centres (SHSCs), Special Assessment Centres (SACs) and Adolescent Health Programme Offices (AHPOs). The Administration Unit takes care of all relevant issues for these service units, such as relieving staff arrangement, all sorts of improvement works, supply of stores and consumables, supervision and provision of guidelines on records management, etc. With the joint-effort of all staff of Student Health Service, including all clerical staff and workmen, the smooth operation of SHSCs, SACs and AHPOs are maintained and high quality services are provided to the students. Thanks to the effort from all colleagues for provision of excellent customer service.

行政部



行政部同事 Staff of the Administration Unit



Meeting with administrative staff 與行政同事開會

務

Health Promotion and Education 健康促進與教育

To safeguard both the physical and psychological health of school children, Student Health Service has developed a whole range of health promotion and disease prevention programmes. These programmes have expanded over the years and now include publications, electronic media (websites / social media / smartphone application), health talks and workshops held within the Student Health Service Centres and also outreach to schools.

Besides the health education materials on the Service website, there are also several animated health videos including "Healthy Recipes", "Relaxation Exercise" and "Healthy Use of the Internet" etc., which are available on YouTube. Moreover, a smartphone application "Student body weight for height CHECK" provides students who use smartphone to check their weight for height status and obtain useful health information. The "Junior Health Pioneer Workshop", "Keep Fit Class" and a wide range of other health talks are also held regularly at the SHSCs. Furthermore, a specific health talk on healthy diet, weight control and regular physical activities are delivered to those schools where overweight and obesity was an issue among their students.

為了保障學童的生理和心理的健康, 學生健康服務提供一系列健康促進和 疾病預防的計劃。這些計劃多年來已 經斷擴展,現在包括印刷品、電子媒 體(網站/社交媒體/智能手機應用 程式)、以及在學生健康服務中心和 學校內舉行的健康講座及工作坊。

Training and International Exchanges 培訓和國際交流

Continuous medical and nursing education enables colleagues of the Student Health Service to update professional knowledge and improve service quality. Local experts in varies fields are invited to provide training regularly, topics include communication skills, specific medical issues such as common health problems in children, psychosocial health, positive parenting and family cohesion etc. Workshops and seminars on behaviour of the youth e.g. working with youngsters with underage sex, Internet addiction, etc. are regularly organised to improve our understanding on these important topics. Our staff also attend seminars and conferences in public health or others fields that are relevant to their work, e.g. the annual Update Series on Child Health and annual scientific meetings of the Hong Kong College Community Medicine.

In the aspect of training for our future medical professionals, we also provide training to medical students from the two medical schools and also paediatric trainees to understand our service relating to community child health. From 2014 onwards, we also provide clinical placement for students of the nursing school of four universities in Hong Kong to maximise their exposure to learn the extended and expanded roles of public health nurses in providing health promotion and disease prevention services in the community.

The Service receives local visitors as well as those from Mainland China and from abroad for experience sharing every year. The visitors show appreciation to our service. During these encounters, we are able to share our experience, increase our understanding of each other and build bridges for future collaborations.

至於訓練未來的醫護人員,我們亦會 提供培訓予兩間醫學院的學生及兒科 實習醫生,讓他們了解更多與社會兒 童健康的服務。由二零一四年開始, 我們也為香港四間大學的護理系學的 提供臨床實習機會,以擴展他們的視 提供臨床實習機會,以擴展他們的視 野,認識公共健康護士在社區提供健 財,認識公共健康護士在社區提供便 原促進和疾病預防服務的角色延伸和 拓展。

每年本服務都會接待本地、國內及外國的訪客作經驗交流。他們都我們的服務加以讚許。在到訪期間,我們可以分享經驗,提高互相的了解,亦可為未來建立合作的橋樑。

Research and Publications 科研與刊物

Student Health Service has participated in various research projects and published articles in scientific journals as well as other forums throughout the years.

學生健康服務過往曾參與不同的科研項目及在科學期刊和其他場合發表文章

- Kwok MK, Leung GM, Chung WH, Lee KY, Schooling CM. Divergent secular trends in blood pressure and body mass index in children and adolescence in Hong Kong. The 2015 Annual Scientific Meeting of the Hong Kong College of Community Medicine, Hong Kong, China, 19 September 2015.
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Memories in Times 歲月留影













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Student Health Service Head Office 學生健康服務總部











Information Technology Management Team 資訊科技管理團隊



Group photo in front of the Head Office 總部前的大合照

Our Dedicated Team 我們熱誠的團隊

Student Health Service Centres and Special Assessment Centres 學生健康服務中心及健康評估中心













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Adolescent Health Programme 青少年健康服務計劃



Hong Kong Office 港島區辦事處



New Territories East Office 新界東區辦事處



育 有生著 生

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Challenges and Way Forward 挑戰與展望

Health is determined and affected by different factors, including biological, environmental, social, and behavioural factors.

With the advancement in science and medical technology, more and more congenital problems can be prevented or detected early with appropriate management. On the other hand, we are facing an evolving and changing environment which either have a direct impact on our health or affect our behaviour which shapes the pattern of morbidity and mortality.

One of the most significant changes in our daily life is the rapid development and widespread use of Internet and other products of Information and Communication Technology (ICT). It affects not only the way we learn and communicate, but also the lifestyle and behaviour we adopt. While Internet and related electronic products bring a lot of convenience to the modern world, improper use of the new technology may have potential health risks. The age when one starts using this technology and related products is getting younger and younger not just in Hong Kong but all over the world. This raises concern about health impact, in particular, on the children and adolescents. Health problems like physical inactivity, obesity, addiction, etc. are relating to excessive or inappropriate use of Internet and related products. The World Health Organisation (WHO) has convened technical meetings to look into the issues. We will closely monitor the development of this issues and contribute to the discussion of this important task led by the WHO. We will also take appropriate measures and

健康取決於不同的因素,包括生理、 環境、社會以及行為因素。

隨著科學與醫學科技的發展與進步, 越來越多先天性的健康問題可以透過 預防或及早發現而得到適當的處理。 另一方面,我們正面對不斷演變的環 境,這對我們的行為及健康有直接及 間接的影響,以至疾病及健康的情況 亦隨之而改變。

我們日常生活中最明顯的轉變之一是 互聯網及其他資訊及通訊科技產品的 急促發展及廣泛使用。它不單影響我 們學習和溝通的方式,同時亦影響我 們的生活模式及行為。在互聯網及相 關電子產品給現今世代帶來各種方便 的同時,不當使用新科技可能有潛 在的健康風險。跟世界各地的情況相 同,在香港開始使用網絡科技及相關 產品人士的年紀越來越小。我們非常 關注這樣對於健康,特別是兒童及青 少年的健康,所構成的影響。健康問 題如缺乏運動、肥胖、成癮等,都與 過度或不當使用互聯網及相關產品有 關。世界衛生組織(世衛)亦已召開 技術會議研究有關的事宜。我們會密 切留意事態的發展,以及參與世衞對 這重要課題的討論。我們亦會採取適 當措施及制定計劃,跟谁相關事情對 健康的影響。

develop programmes to address the health impact arising from this issue.

In this changing world, our way of living is also changing. This affects not only our health related behavior, but also changes the way people receive health information and alters the expectation of service provision. The rapid development of Internet and social media has raised challenges to the traditional way of service delivery and health promotion. The use and application of the mutli-media and ICT is becoming more and more important. It is especially so for our younger generation who are growing up in the digital era.

Health is a state of complete physical, mental, and social well-being and not merely the absence of disease or infirmity. Throughout the years, the Student Health Service has been promoting the health and well-being of the students through provision of centre-based as well as outreach school-based services, focusing on disease prevention and health promotion. New programmes and improvement initiatives have been introduced to enhance the quality and effectiveness of services provided to students. In this changing environment, the Student Health Service will continue to work closely and collaborate with partners and different organisations, adopting ways and means which advance with time, to monitor the health needs of the students, provide quality services and promote the health of the students.

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