## <u>Transcript of remarks by S for Health</u> at media session

â€<Following is the transcript of remarks made by the Secretary for Health, Professor Lo Chung-mau, at a media session after attending a radio programme this morning (July 27):

Reporter: What procedures have to be gone through when deciding to transfer the cord blood to the child patient at the Hong Kong Children Hospital? What are the difficulties? What does the Health Bureau hope to achieve in the future regarding organ donation arrangements?

Secretary for Health: We are very grateful that all parties, including the Mainland bureaux and departments, have contributed to the smooth transfer of the cord blood stem cell from the Mainland to the Hong Kong Children Hospital. This required a lot of collaboration among different parties to ensure the cord blood, which was stored at a temperature of -178 degrees, to be able to be transferred seamlessly and in the optimal condition and temperature from the storage bank to the Hong Kong Children Hospital. This involved the Red Cross Society of China and the General Administration of Customs of the People's Republic of China. We are also very glad that our team of Hong Kong Children Hospital for haematopoietic stem cell transplant was highly professional and could provide services to the five-year-old kid who suffered from thalassaemia, which is a congenital disease affecting the blood production and causing severe anemia.

In the past, the only treatment is repeated blood transfusion every month or so. Because of the iron overload, they also require iron chelation therapy, but many of them can only live a life of 20 or maybe 30 years of age. But with this stem cell transplant therapy, the disease will be cured with the objective that they do not need any blood transfusion anymore, so they will be able to return to their normal life. That is really one of the miracles of advanced therapy.

These therapies are the objectives of the future development of Hong Kong as a medical innovation hub, including the stem cell transplant therapy, cell therapy such as CAR T-cell therapy and even genetic therapy, those are what we are going to develop. The Hong Kong Children Hospital is the centre of excellence for all these tertiary and quaternary services. We are concentrating all the expertise as well as the hardware. All these facilities are catering for pediatric children use. Even the environment itself is very friendly not just to the kids, but also the families. In the Hong Kong Children Hospital, we have accommodating facilities for the families, even single rooms, and the accompanying persons can stay with the kids in the room to take care of the kids. Also, the kids can have schooling; and in the play area, they even have art therapy and play therapy. These are very conducive to the overall development of these sick kids, who often have to stay in the hospital for quite a long period of time.

So we are looking forward to further development in collaboration with the Mainland, in particular I would like to highlight the rare disease centre. Rare diseases are never rare on Mainland China with the huge population of over 1.4 billion people, so we have a rare disease centre in the Hong Kong Children Hospital, with the expertise like geneticists and clinicians who are experts in these genetic diseases, in collaboration with our Hong Kong Genome Institute. And also in collaboration with the Mainland, we are developing a rare disease centre. Hopefully in the future, our babies and kids with diseases which are genetically-related, or extreme diseases like cancer and so, who require cardiovascular surgeries or neurosurgeries, will be given the best of care in the Hong Kong Children Hospital. Thank you.

(Please also refer to the Chinese portion of the transcript.)

## Red flag hoisted at Deep Water Bay Beach

Attention TV/radio announcers:

Please broadcast the following as soon as possible:

Here is an item of interest to swimmers.

The Leisure and Cultural Services Department announced today (July 27) that due to big waves, the red flag has been hoisted at Deep Water Bay Beach in Southern District, Hong Kong Island. Beachgoers are advised not to swim at the beach.

#### Red flags hoisted at some beaches

Attention TV/radio announcers:

Please broadcast the following as soon as possible:

Here is an item of interest to swimmers.

The Leisure and Cultural Services Department announced today (July 27) that due to big waves, red flags have been hoisted at Hung Shing Yeh Beach, Pui O Beach in Islands District; Hap Mun Bay Beach, Silverstrand Beach and Clear Water Bay Second Beach in Sai Kung District. Beachgoers are advised not to swim at these beaches.

# Employers, contractors and employees should be aware of electrical safety at work during rainstorm

As the rainstorm warning has been issued by the Hong Kong Observatory, the Labour Department (LD) reminds employers and contractors that they should adopt necessary work arrangements and take suitable safety measures to protect the safety of their employees when they are carrying out electrical work or handling electrical plant.

A spokesman for the LD said today (July 27) that employers and contractors should avoid assigning employees to carry out electrical work (like electric arc welding work) or handle electrical plant at places affected by rainstorms, and should refer to the "Code of Practice in Times of Adverse Weather and 'Extreme Conditions'" and the "Guide on Safety at Work in times of Inclement Weather" issued by the LD.

Even if electrical work is carried out or electrical plant is handled at places not affected by the rainstorm, suitable safety measures must still be adopted to prevent electric shock as the air would be more humid. Such measures include:

- (i) Ensure that all live parts of an electrical installation are isolated from the power supply source and rendered dead, and the isolation from the power supply source must be maintained as long as electrical work is being carried out:
- (ii) Before carrying out any electrical work or handling any electrical plant, cut off and lock out the power supply source, then test the circuit concerned to confirm it is dead and display suitable warning notices, and issue a work permit thereafter;
- (iii) Ensure that protective devices (such as suitable and adequate fuses and circuit breakers) for the electrical installations or electrical plant have been installed and maintained in good working order, and portable electric tools must be double-insulated or properly earthed;
- (iv) Provide suitable personal protective equipment such as insulating gloves and insulating mats for employees; and
- (v) If live electrical work is unavoidable, a comprehensive risk assessment should be conducted by a competent person and the appropriate safety precautions should be taken to remove or properly control the electrical hazards involved before such work can proceed.

In addition, employees should co-operate with the employer or contractor

to follow the safety instructions and use the safety equipment provided.

The LD has published guidebooks and leaflets on electrical work safety. These safety publications are available free from divisional offices of the department or can be downloaded from its website (www.labour.gov.hk/eng/public/content2 8.htm).

Should there be any questions about occupational safety and health matters, please contact the Occupational Safety Officer of the LD at 2559 2297.

### Public urged to report flooding

Attention duty announcers, radio and TV stations:

Please broadcast the following as soon as possible and repeat it at suitable intervals:

Members of the public are advised to report any street flooding that comes to their notice to the Drainage Services Department by calling the 24-hour drainage hotline on 2300 1110.