

**Local / Technology / Education News Editors**

**Press Conference**

**PolyU develops Smart Monitoring System for caring Elderly with Dementia**

The Hong Kong Polytechnic University (PolyU) has developed **eNightLog**, a multi-function nighttime monitoring system for elderly with dementia, to track their sleep quality, vital signs such as respiration, and activities in bedroom for preventing fall or wandering away. The safe and non-restraint system, particularly designed for coping with the typical environment of nursing homes in Hong Kong, will help greatly improve the elderly's quality of life, and enhance the efficiency and lessen the workload of healthcare personnel.

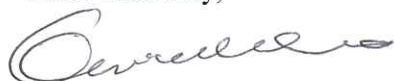
The invention was awarded Gold Medal at the 46th International Exhibition of Inventions of Geneva this year.

The research team from PolyU's Department of Biomedical Engineering (BME) will introduce the eNightLog system at a press conference. You and your representatives are cordially invited to cover the press event. Details are as follows:

- Date:** 8 October 2018 (Monday)  
**Time:** 10:30am  
**Venue:** Atrium Alumni, 1/F, Chung Sze Yuen Building (Block A), PolyU Campus  
**Speakers:**
- Ir Professor Zheng Yongping, Head of Department of Biomedical Engineering (BME), PolyU
  - Ir Dr Eric Tam, Assistant Professor, BME, PolyU
  - Dr James Cheung, Senior Scientific Officer, BME, PolyU
- Language:** Cantonese (supplemented with English)

For enquiries, please feel free to contact Denise Wong at 3400 2131 or Christina Wu at 3400 2130/9162 8048. Thank you.

Yours sincerely,



Eunice Cheng  
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