UPEC DATA TEAM

THE LINK

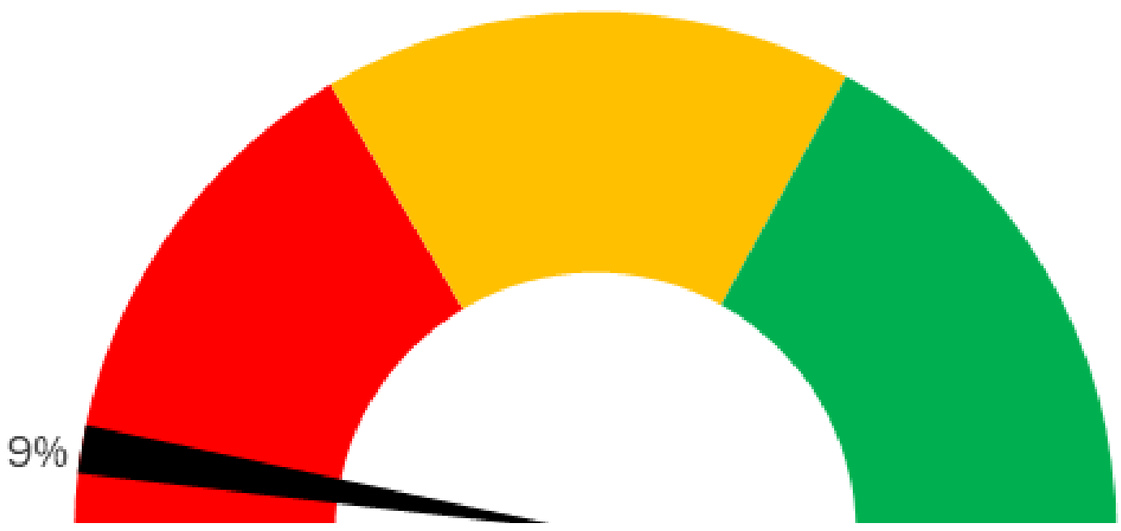
ISSUE 9 / SEPTEMBER 2026 TCPR LINK STUDY NEWSLETTER

ENROLLMENT PROGRESS

1382 MYRESPONDERS AS OF SEP 2026

160 EMERGENCY USE CASES

35 **FULL SYSTEM USE** (CPRCARD+TCPR LINK APP)



MORE SLOTS ARE OPEN

HELP SPREAD THE WORD TO YOUR FAMILY & FRIENDS

SCAN THE QR CODE TO REGISTER

WHO CAN SIGN UP?

1. AGE 13-74 (PARENTAL CONSENT FOR UNDER 21)
2. REGISTERED MYRESPONDER
3. TRAINED IN CPR+AED (CERTIFICATION PREFERRED BUT NOT NECESSARY)

BE PART OF ASIA'S FIRST CITIZEN LIFE SAVING SUMMIT

Every second matters in a medical emergency—and ordinary citizens can make an extraordinary difference. On 9 November 2026, the inaugural Citizen Life Saving Summit (CLSS) will bring together people committed to building stronger, more resilient life-saving communities across Asia and beyond. Held at the Centre for Healthcare Innovation at Tan Tock Seng Hospital, CLSS 2026 will explore how individuals can respond effectively when faced with cardiac arrest, heart attack, stroke, trauma and other time-critical emergencies. Citizens, community responders, healthcare professionals, organisations and industry partners will connect to advance advocacy, education, research and collaboration.

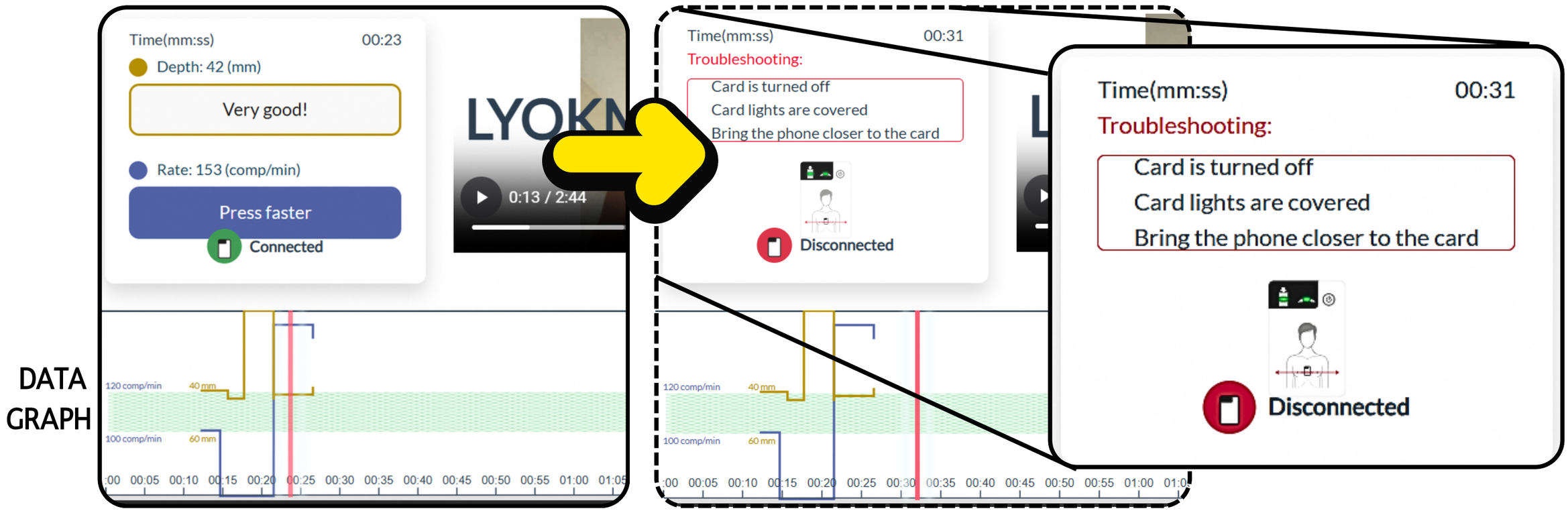
Organised by the Asian Association for Emergency Medical Services and the Section of EMS Physicians, College of Emergency Physicians, Academy of Medicine of Singapore, the Summit offers a valuable opportunity to learn, share experiences and strengthen community-based emergency response.

Community first responders are especially encouraged to attend and are eligible for **complimentary** registration in recognition of their important contribution. To redeem your place, register online at https://form.jotform.com/sparkplanners/CLSS2026 and enter the promo code **CLSS2026xCFR-COMP** (limited to 100 slots only).

Join us and Guest of Honour **Prof Kenneth Mak (MOH)** for this landmark event and help turn awareness into action. Together, we can equip more people with the confidence, knowledge and connections to save lives when it matters most. For enquiries, contact Ms Ella Seah at emsasia2026@events-sp.com. We look forward to welcoming you.

LESSONS FROM THE FIELD: FREQUENTLY OBSERVED ERRORS IN EMERGENCY RESPONSE

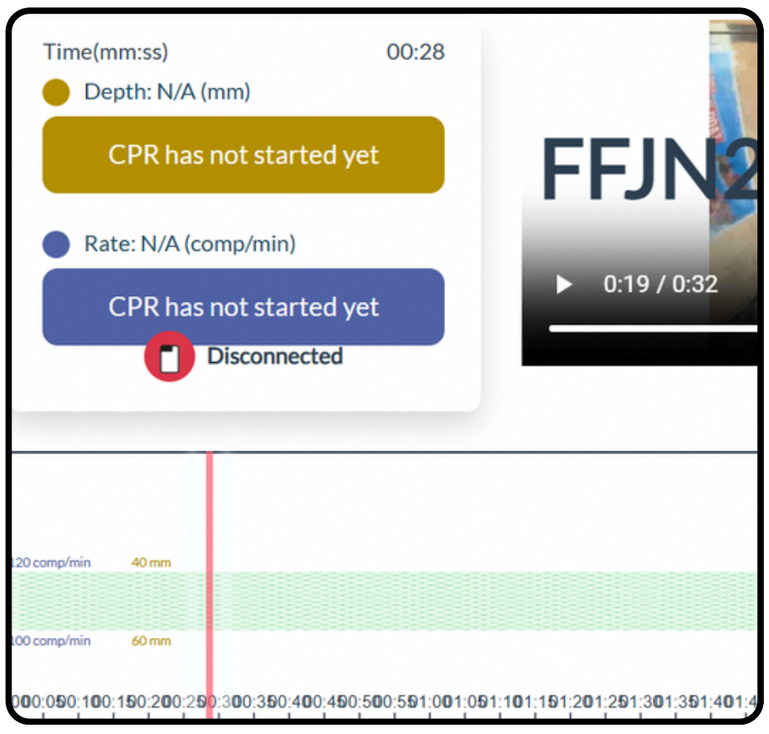
USE CASE #1. HANDS BLOCKING THE CPRCARD (AREA WITH LIGHTS)



The images show a past session from the dispatcher's dashboard.
In the first 30 seconds, the CPRcard was successfully connected and functioned as expected. However, once the CFR began compressions, the CPRcard disconnected — likely because the responder's hands fully covered the device meters/lights, obstructing the transmission of compression data to the TCPR Link app.
<u>Takeaway:</u> For compression data to be transmitted to the TCPR Link app, the CPRcard's feedback meters must remain visible and unobstructed at all times during use (see red arrow on the right).



USE CASE #2. NETWORK INTERRUPTION DURING RESPONSE



The image on the left captures another past session as viewed from the dispatcher's dashboard.

The TCPR Link app requires a stable network connection to function. This connection can be interrupted when responders are in a lift or in an area with weak network coverage, affecting data transmission.
<u>Takeaway:</u> If the connection drops, manually re-launch the TCPR Link app on your phone to re-establish the connection.



SNAPSHOT OF 2022 KEY OHCA DATA

