THE tribune

Teen took own life after Instagram poll

Police have classified the case as "sudden death"

Kuala Lumpur, Malaysia

Malaysian teenager who posted an Instagram poll asking if she should live or die took her own life after a majority of respondents voted for the latter, sparking calls for an investigation.

from Kuching in eastern Sarawak state died after posting the poll Monday on the Facebook-owned picture-sharing platform.

Police have classified the case as "sudden death".

Choose D/L," she wrote, accord- gram feel safe and supported. As ing to a report on the news portal Astro Awani, with the letters "D" and "L" apparently referring to "die" or "live" respectively.

Sixty-nine percent of votes cast were in favour of her ending her life, with just 31 percent against, local media quoted police as saying.

called for a probe into the circumstances of her death.

"Would the girl still be alive today if the majority of netizens Britain about regulating chilon her Instagram account dis- dren's social media use. couraged her from taking

her own life?" he asked.

investigate the social media accounts of the victim and the circumstances that led to her death to prevent further abuse of social media in similar circumstances in the future." Mental health worries

Youth and Sports Minister Syed Saddiq tweeted that he was "genuinely worried" about the state of mental health of young people in Malaysia.

"It's a national issue which must be taken seriously. A na-The unidentified 16-year-old tional discussion must take place," he said.

Ching Yee Wong, head of communications for Instagram to find for depressed teens who APAC, said in a statement: "Our might have suicidal ten thoughts and prayers are with dencies. this young woman's family.

"We have a deep responsibility "Really Important, Help Me to make sure people using Instapart of our own efforts, we urge everyone to use our reporting tools and to contact emergency services if they see any behaviour that puts people's safety at risk."

Instagram announced a clampdown on images of selfharm in February after a British Lawmaker Ramkarpal Singh teen who went online to read about suicide took her own life. The death of 14-year-old Mol-

ly Russell sparked a debate in-

Her parents did not

directly blame Instagram for the "I urge the authorities... to loss of their daughter but they cited the easy access to disturbing content as a contributing factor, and urged the network to respond.

Instagram has never allowed posts that promote or encourage suicide or self-harm.

But as part of the clampdown, it removed references to non-graphic content related to people hurting themselves from its searches and recommendation features.

It also banned hashtags relating to self-harm.

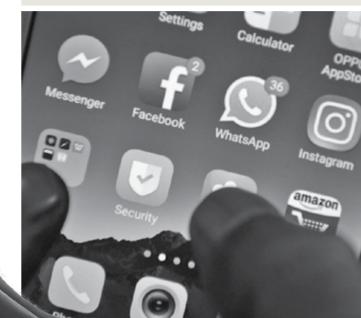
The measures are meant to make such images more difficult

Would the girl still be alive today if the majority of netizens on her Instagram account discouraged her from taking her own life?

LAWMAKER RAMKARPAL SING

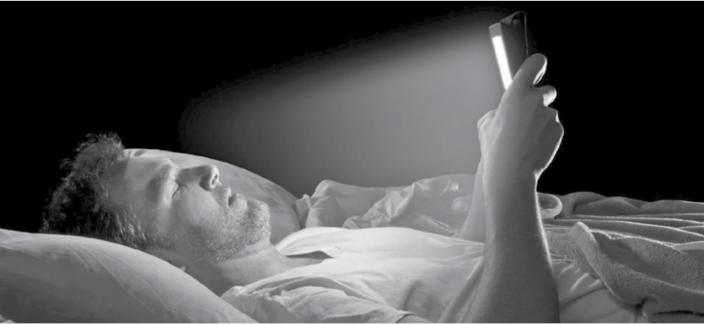
"Really Important, Help Me Choose D/L," she wrote, according to a report on the news portal Astro Awani, with the letters "D" and "L" apparently referring to "die" or "live" respectively.

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LED light can damage eyes, health authority warns

Exposure to an intense and powerful [LED] light is 'phototoxic' and can lead to irreversible loss of retinal co





and diminished sharpness of vision

Maisons-Alfort, France

The "blue light" in LED light-ing can damage the eye's retina and disturb natural sleep rhythms, France's government-run health watchdog said this week.

New findings confirm earlier concerns that "exposure to an intense and powerful [LED] light is 'photo-toxic' and can lead to irreversible loss of retinal cells chronic exposure can "acceland diminished sharpness of erate the ageing of retinal tis-Food, Environmental and Occu- visual acuity and certain degenpational Health & Safety (ANSES) warned in a statement.

The agency recommended in agency concluded. a 400-page report that the maxare rarely met in home or work environments.

high-intensity LED light, and projections. "chronic exposure" to lower intensity sources.

While less dangerous, even candescent bulb of comparable

Once the retina cells are destroyed by prolonged and continuous exposure to LED rays, they cannot be replaced and will not regrow, ThinkSpain.com reported.

Representative picture. (Courtesy of Harvard University)

brightness.

vision," the French Agency for sue, contributing to a decline in bulb makers are GE Lighting, erative diseases such as age-re-

lighting market in a decade, and

The report distinguished will top 60 percent by the end of between acute exposure of next year, according to industry

electricity needed for an in- fices and industry.

The world's leading LED light- es (flashlights) and some toys. Osram and Philips.

The basic technology for pro- eve damage because their lumi- noted. lated macular degeneration," the ducing a white light combines nosity is very low compared to Long-lasting, energy efficient blue or ultraviolet with a yellow Behar-Cohen, an ophthalmolo- to aggravate metabolic disorders and avoiding LED screens before imum limit for acute exposure and inexpensive, light-emitting phosphor coating. The whiter gist and head of the expert group such a diabetes, as well as carbe revised, even if such levels diode (LED) technology has or "colder" the light, the greater that conducted the review, told diovascular disease and some gobbled up half of the general the proportion of blue in the journalists. spectrum.

Circadian rhythm

LED uses only a fifth of the street lighting, as well as in of- thus sleep patterns," the agency voked by tiny fluctuations in on the efficacy of some "an-

That are also increasingly

LED cellphone, tablet and lap-

But these back-lit devices -especially when they are used at manager at ANSES. night or in a dark setting -- can

cautioned.

found in auto headlights, torch- their eyes are not fully formed, a higher risk of accidents," the children and adolescents are report said. particularly susceptible to such top screens do not pose a risk of disruptions, the ANSES reports recommended buying "warm

Interfering with the body's a short wavelength LED such as other types of lighting, Francine circadian rhythm is also known high concentration of blue light, forms of cancer, noted Dina turers should "limit the lumi-Attia, a researcher and project

In addition, a stroboscopic bright.

LEDs are used for home and "disturb biological rhythms, and affect in some LED lights -- proelectric current -- can induce ti-blue light" filters and sun-Because the crystalline lens in "headaches, visual fatigue and glasses.

For domestic lighting, ANSES white" LED lighting, limiting exposure to LED sources with a bedtime.

ANSES also said that manufacnous intensity of vehicle headlights," some of which are too

Finally, the agency cast doubt