

Monday Morning

ICMR-Regional Medical Research Centre, Bhubaneswar Library & Information Division Weekly Current Awareness Service

VOL 6#6

6th September

2021

“Learn continually. There’s always One more thing to learn. “

Steve Jobs

About Monday Morning:

Monday morning is a weekly E-CAS (Electronic Current Awareness Service) of RMRC Library, which carries one Biomedical & health science news item with some useful current medical research links and new research activities of the Institute of the week. This E- Bulletin starts its journey from 21st Nov. 2016. Your suggestion for improving the Monday morning weekly issues is well accepted.

Dr. Banamber Sahoo, Lib & Inf. Officer
Payal Jena & Nilakantha Dash (Lib. Trainee)

Why has heart attack become so prevalent in young people?



Heart attack, cardiac arrest and other cardiovascular diseases have remained a major health concern around the world, but it is only recently that a rising number cardiovascular problems among the younger population are being diagnosed and reported. While doctors and medical professionals are yet to find conclusive answers to such occurrences, they have somehow decoded a few factors that could be leading to it.

Read more: <https://timesofindia.indiatimes.com/life-style/health-fitness/health-news/why-has-heart-attack-become-so-prevalent-in-young-people/articleshow/85945044.cms>

(Source: TOI, 6th September)

1. **India's DNA COVID vaccine is a world first – more are coming:** India has approved a new COVID vaccine that uses circular strands of DNA to prime the immune system against the virus SARS-CoV-2. Researchers have welcomed news of the first DNA vaccine for people to receive approval anywhere in the world, and say many other DNA vaccines may soon be hot on its heels. **Read more:** <https://www.nature.com/articles/d41586-021-02385-x>
2. **What is the Mu COVID Variant? Will there be more variants like this?:** Ever since the origin of the new strain of the coronavirus, about one-and-a-half-year ago, the virus has mutated several times. First Alpha, then Delta, Lambda and now researchers have come across a new variant of COVID-19 termed Mu. **Read more:** <https://timesofindia.indiatimes.com/life-style/health-fitness/health-news/what-is-the-mu-covid-variant-will-there-be-more-variants-like-this/photostory/85925465.cms>
3. **Early detection key to beating cancer: Experts :** With ICMR predicting that the no. of cancer cases in India will increase to 15.7 lakh by 2025 from 13.9 lakh this year, top oncologists and govt. officials got together on Sunday to come back ways to counter the disease. **Read more:** <https://health.economictimes.indiatimes.com/news/diagnostics/early-detection-key-to-beating-cancer-experts/85971623>
4. **2 Kerala health workers develop Nipah virus symptoms; one 12-year-old dead:** Kerala health minister Veena George on Sunday said that two more people were identified with symptoms of Nipah virus, news agency PTI reported. George said that the two are healthcare workers who were among the high-risk contacts of the 12-year-old boy who died from the disease on Sunday. **Read more:** <https://www.hindustantimes.com/india-news/2-kerala-health-workers-develop-nipah-virus-symptoms-one-12-year-old-dead-101630834648322.html>
5. **COVID Cases Rise Sharply Among Kids as School Year Starts:** As the school year gets underway across the United States, new data shows that coronavirus cases among children are climbing. Since the pandemic began, children have represented 14.8% of total cases, but for the week ending Aug. 26, that percentage jumped to 22.4%, according to the American Academy of Pediatrics. **Read more:** <https://www.medicinenet.com/script/main/art.asp?articlekey=264330>

E- Library

- ❖ Library subscribes E-Resources i.e
EMBASE (<https://www.embase.com/?phase=continueToApp#search>),
ProQuest (<https://www.proquest.com/>),
ERMED (<http://www.irmed.in/>)
- ❖ Plagiarism software: iThenticate

Note: For any article request, Plagiarism check and other library services please contact the Library division

New Publications of the Institute:

1. Turuk J, Palo SK, Rath S, Subhadra S, Sabat J, Sahoo PK, Panda S, Pati S. Viral characteristics and clinical presentation in dengue co-infection- Findings from a facility based observational study in Odisha, India. *J Family Med Prim Care* 2021;10:2958-63 DOI: [10.4103/jfmpc.jfmpc_2380_20](https://doi.org/10.4103/jfmpc.jfmpc_2380_20)



icmr **RMRCBB**
INDIAN COUNCIL OF
MEDICAL RESEARCH
REGIONAL MEDICAL RESEARCH
CENTRE, BHUBANESWAR

E-CAS (Current Awareness Service), Monday Morning team, Library & Information Division, ICMR-Regional Medical Research Centre, Bhubaneswar-751023, ODISHA,
E-Mail: drbsahoo@gmail.com/bsahoo.rmrc-od@nic.in Tel: 0674-2305616