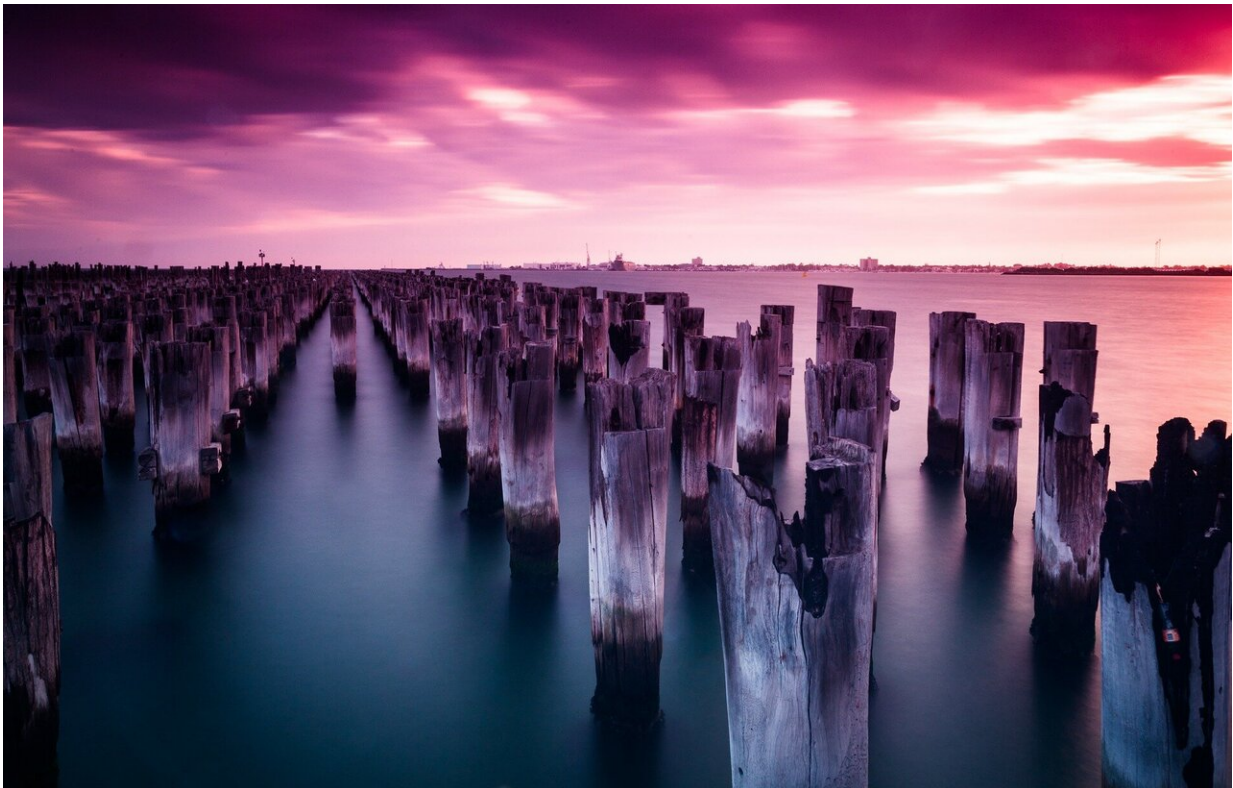


Australia records deadliest day of pandemic so far

August 5 2020



Credit: Pixabay/CC0 Public Domain

Australia's worst-hit state of Victoria reported 15 coronavirus deaths on Wednesday, including a man in his 30s, making it the country's deadliest day of the pandemic to date.

An outbreak in Melbourne, Australia's second-biggest city and the capital of Victoria, has seen hundreds of new cases recorded daily in recent weeks, including 725 on Wednesday.

The epidemic surge continued even though Melbourne has been under a stay-at-home lockdown for nearly a month.

Victoria Premier Daniel Andrews told a press conference that the latest fatalities included one man in his 30s and 12 other deaths linked to care homes for the elderly.

The virus has spread rapidly through nursing homes in the city, with almost 1,500 active infections now linked to the facilities.

Authorities imposed an overnight curfew in Melbourne from Monday, have closed non-essential businesses and ordered mandatory mask-wearing as authorities try to bring the outbreak under control.

Andrews said all but the most urgent elective surgeries would now be postponed "until further notice" to ease the strain on hospitals.

"The sickest patients must get treated quickest," he said.

"This is a regrettable decision but it is very important one in order to preserve sufficient capacity in our entire health system."

Australia has now recorded more than 19,000 cases of [coronavirus](#) and 247 deaths from the virus.

Victoria has been effectively sealed off from the rest of the country, with residents banned from visiting leaving except in limited circumstances.

Other states and territories are continuing to detect few or no new daily cases.

© 2020 AFP

Citation: Australia records deadliest day of pandemic so far (2020, August 5) retrieved 21 March 2023 from <https://medicalxpress.com/news/2020-08-australia-deadliest-day-pandemic.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.