





CORONAVIRUS OUTBREAK



List of Countries from which visitors are permitted

Coronavirus disease (COVID-19) - Advice for the public

Frequently Asked Questions about COVID-19 in Seychelles

Advice for Health Workers

Guidance - Coronavirus disease (COVID-19)

NEWS AND HIGHLIGHTS



SEPTEMBER 17, 2020

Reinforced infection prevention and control protect health workers and patients

Read More





SEPTEMBER 8, 2020

Seychelles acclaims wild-polio free status

Read More



JULY 20, 2020

Health officers visit COVID-19 testing station

Read More

IMPORTANT DOWNLOADS ——

- Public Health Act
- Seychelles National Health Strategic Plan 2016 2020

UPCOMING THEME DAYS

COVID-19 Symptoms Screening

Apply for Travel Authorisation

FAQs

Press Update

Guidelines

Forms

Plans

Legal Documents

PRESS RELEASE

COVID-19 positive patient transferred to Mahe for further care

SEPTEMBER 15, 2020

Public Health Authority confirms new COVID-19 case on Praslin

SEPTEMBER 12, 2020

Health officials follow up new COVID-19 positive case, urges adherence to health guidelines

NOTICE

Call the Department of Health hotline on **141** if you have any symptoms of COVID-19 or any health concerns on COVID-19.

OUR INSTAGRAM





Follow on Instagram



Department of Health Seychelles

visitors can travel to Seychelles. This update takes changes from the list are; Australia, Liechtenstein and Republic of Korea added, whereas Slovakia, Slovenia,

www.health.gov.sc/index.php/covid-19/guidelines/



Photo

ABOUT US

Core Values Health for All and Health by All The Seychelles Constitution and Health Structure

OTHER WEBSITES

Health Care Agency Public Health Authority National AIDS Council National Institute of Health and Social Studies

QUICK LINKS

World Health Organization
Red Cross Society of Seychelles
Health Information for Travellers to Seychelles
Government Portal

EMERGENCY NUMBERS

Emergency Services: 151

CARE: 4324242

Centre Mont Royal: 4324745

Drug and Alcohol Council: 4281819

Red Cross: 4374543

Copyright 2020. All Rights Reserved