**HEALTH REGULATIONS AND RULES FOR ZAGREB:**

**Passengers travelling to the Republic of Croatia from an EU / EEA member state**

Passengers coming directly from the countries and/or regions of the European Union, i.e. countries and/or regions of the Schengen area and Schengen associated countries, regardless of their citizenship, will be allowed entry into the Republic of Croatia **if they possess a valid EU Digital COVID Certificate.**

Exceptionally, passengers arriving directly from the countries and/or regions of the European Union, i.e. countries and/or regions of the Schengen area and Schengen associated countries, who do not yet possess an EU Digital COVID Certificate, will be allowed entry into the Republic of Croatia if they have the following:

* **negative PCR test result or rapid antigen test result - RAT for SARS-CoV-2**, where the RAT test must be listed in the Common list of rapid antigen tests recognized by the Member States of the European Union, published by the European Commission. If the RAT test results were made abroad, the manufacturer and/or the commercial name of the test must be visible. Otherwise, it will not be accepted as credible for entering the Republic of Croatia. **The PCR test result must not be older than 72 hours and the RAT test result must not be older than 48 hours, counting from the time the test was taken until the arrival at the border crossing point;**
* certificate that they have received **two doses of vaccine used in the EU Member States (Pfizer, Moderna, AstaZeneca, Gamaleya, Sinopharm) not older than 270 days, or a certificate that they have received one dose of the vaccine if the vaccine is administered in a single dose (Janssen/Johnson&Johnson) not older than 270 days, provided that 14 days have passed since they received the single dose;**
* certificate showing that they have received **the first dose of the Pfizer, Moderna or Gamaleya vaccine, on the basis of which they can enter the Republic of Croatia in the period of 22 to 42 days from receiving the vaccine, or 22 to 84 days from receiving the first dose of the AstraZeneca vaccine;**
* certificate showing that **they have recovered from COVID-19 and have received one dose of vaccine within six months from contracting the disease**, provided that the vaccine was administered less than 210 days from their arrival at the border crossing point; positive PCR test result or rapid antigen test result, **confirming that the holder recovered from the SARS-CoV-2 virus infection, which was performed in the previous 270 days and which is older than 11 days from the date of arrival at the border crossing point, or a medical certificate of recovery; or if they perform PCR testing or rapid antigen testing - RAT for SARS-CoV-2 immediately upon their arrival in the Republic of Croatia** (at their own expense), with the obligation to stay in self-isolation until they obtain a negative test result. **In case they cannot get tested, they have to self-isolate for ten (10) days.**

**For our colleagues from non EU states / third-country nationals:**

Third-country nationals who are not family members of citizens of Schengen Member States and Schengen Associated States nor are long-term residents under Council Directive 2003/109/EC of 25 November 2003 concerning the status of third-country nationals who are long-term residents and persons entitled to reside under other EU directives or national law or who have national long-term visas, apart from persons referred to in point 1 of this Decision **will be granted entry in the Republic of Croatia only in cases of necessary travel.**

**Persons traveling for necessary personal / family or business reasons, or who have other economic interest (if they intend to stay in the Republic of Croatia longer than 12 hours) will be allowed to enter the Republic of Croatia upon presentation of one of the following documents:**

* **negative PCR test result not older than 72 hours from the moment of testing, or rapid antigen test result - RAT for SARS-CoV-2** that is included in the [Common list of rapid antigen tests recognized by the Member States of the European Union](https://ec.europa.eu/health/sites/default/files/preparedness_response/docs/covid-19_rat_common-list_en.pdf), published by the European Commission, provided that the test result is not older than 48 hours from the moment of testing to the moment of arrival at the border crossing point
* **certificate that they have received two doses of vaccine used in the EU Member States not older than 270 days, provided that 14 days have passed since they received the second dose**, or a certificate that they have received one dose of the vaccine, not older than 270 days, if the vaccine is administered in a single dose (Janssen/Johnson&Johnson), provided that 14 days have passed since they received the single dose
* certificate showing that they have recovered from COVID-19 and have received one dose of vaccine within eight months from contracting the virus, provided that the vaccine was administered less than 270 days ago
* a positive PCR or rapid antigen test result, referred to in paragraph III, item 1, subitem 1 of the said Decision, confirming that the holder recovered from the SARS-CoV-2 virus infection, which was performed in the previous 270 days, and which is older than 11 days from the date of arrival at the border crossing point, or a certificate of recovery from COVID-19 issued by a physician
* or they will be imposed self-isolation upon arriving in the Republic of Croatia with a possibility of getting a PCR test or rapid antigen test for SARS-CoV-2 and if they cannot get tested, they have to **self-isolate for a total of 10 days**.

Passengers who represent one of the previously mentioned exceptions are obliged to present credible documentation upon entering the Republic of Croatia in order to prove the reasons for the exemption of having one of the stated test results / having to self-isolate.

### **Passengers from the countries covered by** [**the list of countries of the Croatian Institute of Public Health**](https://www.hzjz.hr/wp-content/uploads/2020/03/Popis-dr%C5%BEava-za-koje-se-pri-dolasku-u-Republiku-Hrvatsku-primjenjuju-posebne-epidemiolo%C5%A1ke-mjere-prilikom-prelaska-granice-1.pdf) **to which special epidemiological measures apply**

Passengers arriving from the countries that are in the list of countries to which special epidemiological measures apply when they are crossing the border of the Republic of Croatia, and which are published on the website of the Croatian Institute of Public Health, are obliged to present, depending on the category of the country,

* a negative PCR test result not older than 48 hours and they have to stay in mandatory self-isolation for 14 days (Republic of South Africa, Zanzibar (Tanzania), Brazil), or
* a negative PCR test result not older than 72 hours or a negative rapid antigen test result not older than 48 hours, regardless of their vaccination status and recovery (Great Britain, Cyprus, Russian Federation, India).This provision also refers to countries and/or regions of Schengen Member States and Schengen associated countries which are on the red or dark red list of the European Centre for Disease Prevention and Control if the Croatian Institute of Public Health listed them as countries to which special epidemiological measures apply.

The duration of self-isolation may be shortened for passengers arriving from the countries for which quarantine is mandatory if they take a PCR test for SARS-CoV-2 at their own expense at an institution authorised for testing no sooner than the seventh day of self-isolation, and the test result comes back negative.

**Important links - travel rules and forms for Croatia:**

**Regulations for travel to Croatia:**

<https://www.koronavirus.hr/recommendations-and-instructions-for-crossing-the-state-border/736>

<https://www.koronavirus.hr/latest-news/150>

<https://entercroatia.mup.hr/Edit>

**Application for taking the PCR test (for non Croatian citizens the option with fee - the price is 85 euros) if you wish to arrange your testing separately:**

<https://prijavnicentar.hr/en_US/testiranje/stampar> (public health service centre)

Private clinics with the option of PCR testing (the websites are in Croatian but contact phone numbers are in the brackets:

<https://medikol.hr/istaknute-vijesti/pcr-test-sada-i-u-poliklinici-medikol/> (0800 78 78)

<http://breyer.hr/pretrage/sve-pretrage/pcr-test-na-sars-cov-2> (+385 1 3775 092/+385 1 6637 660)

<https://www.agram-bolnica.hr/testiranje-na-koronavirus-u-specijalnoj-bolnici-agram/> (+385 1 304 6000)

<https://www.poliklinikacroatia.hr/novosti/brzi-antigenski-testovi-na-covid-19-od-sada-dostupni-u-croatia-poliklinici-u-zagrebu/> (+385 1 6463 737 covid.zg@crosig.hr)

**Governmental website for Covid numbers:**

<https://www.koronavirus.hr/en>

**EU regional overview:**

<https://reopen.europa.eu/en>

**WHO information on all European countries:**

<https://www.euro.who.int/en>

**Institute for Health Metrics projections for Croatia:**

<https://covid19.healthdata.org/croatia?view=total-deaths&tab=trend>

**European Centre for Disease Prevention and Control:**

<https://qap.ecdc.europa.eu/public/extensions/COVID-19/COVID-19.html#global-overview-tab>

**GENERAL INFORMATION ON THE COVID-19 SITUATION IN CROATIA**

In Croatia, wearing masks is required in enclosed public spaces and in public transport.

We recommend printing a COVID passport or a confirmation that you had the virus and have antibodies. Sometimes, it is necessary to show some of these documents while entering events of public gatherings, such as concerts, exhibitions, etc.