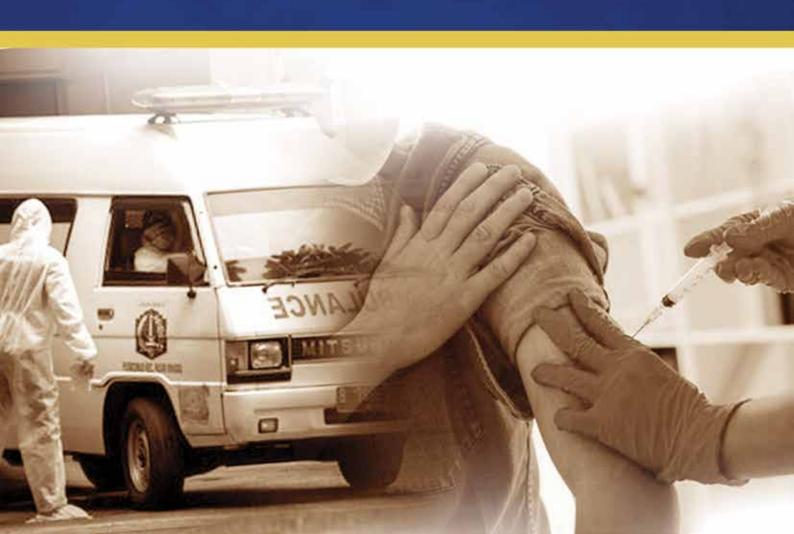




Weekly Update Covid-19 in Jakarta

18 - 24 July 2021

#jakartatanggapcorona



This Week Highlights



Increase in daily positive cases and spread of Covid-19's Delta variant have been responded by implementing Emergency PPKM policy



Daily isolation bed occupancy rate reaches 76% and ICU bed occupancy rate reaches 89%



Positivity Rate has decreased in the last week from 38,8% into 25,7%



First dose vaccination in Jakarta has reached 79.2% of target and second dose vaccination has reached 24.9% of target



Since implementing PPKM, recovery rate has increased from 84.5% (July 2) to 89.3% (July 24)



Covid-19 death rate in Jakarta is at 1.4%



Family cluster should be wary of due to inappropriate 5M health protocol implementation



5M should be carried out properly and vaccination should be done as soon as possible

Looking at the released data related to community mobility by Google (Covid-19 Community Mobility Report*) and compare it with daily positive case trend, it shows that daily positive case trend is directly proportional to community mobility trend. It means suppressing community mobility can help reduce increase in daily positive cases. However, this condition cannot be directly interpreted as a decrease in transmission cases. Therefore, all elements must work together to always implement 5M properly, intensify 3T, and get vaccinated immediately.

For further information about Covid-19 Community Mobility Report, please access: https://www.google.com/covid19/mobility/

Latest Corona Jakarta

Total positive cases

786.880

Total recovery cases

702.**477**

Positivity rate 15.4% Total death cases

11.181

Total receives vaccine dose 1

6.982.429

Total receives vaccine dose 2

July 24th, 2021

2.191.407

Source: https://corona.jakarta.go.id

Source: https://corona.jakarta.go.id

Corona Jakarta This Week

Total positive cases this week

49.696 (-38.179)

Total recovery cases this week

86.837

(+15.064)

Positivity rate this week

25.7%

(-13,1%)

Total death cases this week

1.279

(+734)

Total receives vaccine dose 1 this week

583.084

Total receives vaccine dose 2 this week

203.567

Daily Isolation and ICU Bed Occupancy Rate in Jakarta

- · Daily Isolation Bed Occupancy Rate in Jakarta as of July 24 has touched 76%. The highest isolation patient reaches 10,623 people on July 11 with bed occupancy rate 92%. The highest bed occupancy rate is at 93% on July 5 and 6 during Emergency PPKM period. Bed occupancy rate starts to decrease in the middle of Emergency PPKM period.
- Daily ICU Bed Occupancy Rate in Jakarta as of July 24 has touched 89%. The highest ICU patients is on July 21 with 1,484 people. ICU bed occupancy rate continued to increase until its peak on July 10 and 11 that touched 95% and tends to decline until now.

Source: https://corona.jakarta.go.id/id/ketersediaan-tempat-tidur

Daily Death Cases

- · As of July 24, total death toll has touched 1,181 cases (15.3% positive cases).
- As of July 24, average death cases per day reach 22 cases. In June, average death cases reach 39 cases per day and increase into 112 cases per day in July. The peak is on July 20 with 265
- The average death cases during emergency PPKM reach 120 cases per day.

Source: https://corona.jakarta.go.id/id/data-pemantauan

Funeral for Public and Funeral with Covid-19 Handling Procedures

Until July 24, total funeral reported with Covid-19 handling procedures is 29,138 cases, while funeral for public is 89,076 cases. The highest reporting case for funeral with Covid-19 handling procedures is recorded on July 10, 2021 with 407 cases.

Disclaimer: Funeral with Covid-19 handling procedures is including funeral for people suspected Covid-19 but haven't received PCR test results yet, thus the number may differ from number of people who died from Covid-19.

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^{*}Compared to last week (17th July 2021)



COVID-19 VACCINATION IN JAKARTA



The higher Covid-19 transmission rate means vaccination is absolutely necessary. Vaccine can protect us by creating antibody or immune system. With antibody, our body has been trained to prevent from being exposed to Covid-19. Vaccination cannot cure Covid-19 completely. But, according to experts, although infected by Covid-19 after being vaccinated, the vaccine will protect the body from severe and deadly symptoms. It can also become a weapon to fight the pandemic by building herd immunity or population immunity if more than 70% population have been vaccinated. Get vaccinated immediately at the nearest vaccination site!

How to Get Vaccines in Jakarta

Requirements for vaccination:

- Bring original ID card (KTP) to the vaccination site;
- Bring copy of family card (KK) for those who don't have
- Vaccination receivers who register via JAKI or corona.jakarta.go.id website should show their printed pre-screening results as a proof of registration

Vaccination Sites in Jakarta







Health Centers



Hospitals



Vaccination

Updated schedules and locations can be accessed on vaccination quota page at

JAKI: https://corona.jakarta.go.id/id/kuota-vaksinasi-jaki

Social Media Jakarta Smart City: https://www.instagram.com/jsclab/

How to Register for Vaccination via JAKI



Open JAKI application



Choose Covid-19 vaccination option



Fill the form

How to Get Second Dose Vaccines

- 1. Download JAKI at Google Play Store or App Store
- 2. Open JAKI application
- Choose Covid-19 Vaccination Registration option
- 4. Enter your NIK and full name. Then click check.

Vaccination Developments

Data 24 July 2021

Vaccination Achievement for

Dose 2: 85.304

Covid-19 Vaccination in Jakarta		
Dose 1 Vaccination Program 6.982.429	Dose 2 Vaccination Program 2.191.407	
Percentage of Dose 1 Vaccination Program 79,2%	Percentage of Dose 2 Vaccination Program 24,9%	
Today's Dose 1 Vaccination Recipients 112.132 Vaccine proportion in Jakarta: 14%	Today's Dose 2 Vaccination Recipients 67.358 Vaccine proportion in Jakarta: 19%	

Vaccination Achievement for Residents Aged 12-17 Years Residents Aged 18-59 Years Dose 1: 42,8% Dose 1: 75,0% Dose 2: 0,0% Dose 2: 20,9% Vaccination Achievement for Residents Aged 60 Years and Mutual Cooperation Dose 1: 69,1% Dose 1: 142.283

Dose 2: 59,3%

Currently, there are more than 6.9 million DKI Jakarta residents who have been injected with first dose vaccine. While there are more than two million DKI Jakarta residents who have been injected with second dose vaccine, it means they have a complete vaccination.

Source: https://corona.jakarta.go.id/id/cakupan-vaksinasi

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LATES CONDITION OF COVID-19 IN CITY MUNICIPALITIES/REGENCY

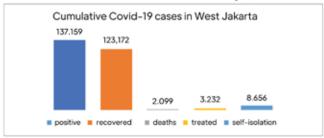
*data on July 24, 2021

Active Cases:

Number of people who are treated + people who are undergoing self-isolation

West Jakarta

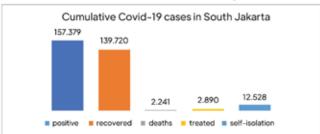
*Data until July 24, 2021



- Accumulation of Covid-19 cases: 137,159 cases
- Accumulation of recovered population reaches 123,172 people (89.8%). Total active cases of 11,888 (8.7%)
- Highest percentage of active cases is in Kembangan Sub-district (9.9%)

South Jakarta

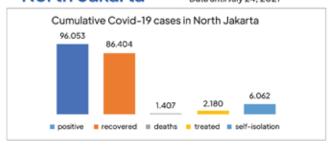
*Data until July 24, 2021



- Accumulation of Covid-19 cases: 157,379 cases
- Accumulation of recovered population reaches 139,720 people (88.8%)
- Total active cases of 15,418 (9.8%)
- Highest percentage of active cases is in Jagakarsa Sub-district (10.9%)

North Jakarta

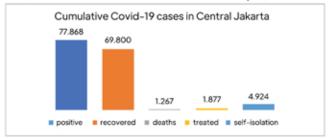
*Data until July 24, 2021



- Accumulation of Covid-19 cases: 96,053 cases
- Accumulation of recovered population reaches 86,404 people (90.0%)
- Total active cases of 8,242 (8.6%)
- Highest percentage of active cases is in Cilincing Sub-district (9.6%)

Central Jakarta

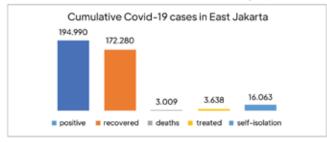
*Data until July 24, 2021



- Accumulation of Covid-19 cases: 77,868 cases
- Accumulation of recovered population reaches 69,800 people (89.6%)
- Total active cases of 6,801 (8.7%)
- Highest percentage of active cases is in Cempaka Putih Sub-district (10.3%)

East Jakarta

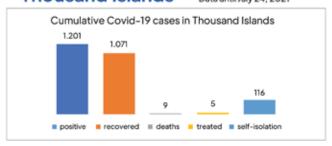
*Data until July 24, 2021



- Accumulation of Covid-19 cases: 194,990 cases
- Accumulation of recovered population reaches 172,280 people (88.4%)
- Total active cases of 19,701 (10.1%)
- Highest percentage of active cases is in Cipayung Sub-district (11.4%)

Thousand Islands

*Data until July 24, 2021



- Accumulation of Covid-19 cases: 1,201 cases
- Accumulation of recovered population reaches 1,071 people (89.2%)
- Total active cases of 121 (10.1%)
- Highest percentage of active cases is in South Thousand Islands Sub-district (10.8%)

For latest Covid cases can be seen on the website

https://corona.jakarta.go.id/id/peta-persebaran



Self-Isolation Guidelines

Positive Covid-19 cases relatively still high, but not everyone needs to be hospitalized

if you are confirmed positive for COVID-19 with no symptoms or mild symptoms, check out the following infographic as a guide for self-isolation at home or centralized isolation location.

Covid-19 Patients Symptoms Classification

Patient Category	Patient's Condition	Isolation Location
Suspects and Close Contacts	Withoutsymptoms	At Home (has meet the requirements for isolation)
People with No Symptoms	Oxygen saturation ≥ 95%, respiratory rate 12-16 breaths per minute, With/without comorbidity	At Home (has meet the requirements for isolation)
Mild Symptoms	Oxygen saturation 94%, respiratory rate <24 breaths per minute, With/without comorbidity	At Home (patients with comorbidity need close monitoring)
Moderate Symptoms	Oxygen saturation 90-93%, respiratory rate 24-30 breaths per minute	Wisma Atlet
Severe Symptoms	Oxygen saturation ≤ 90%, respiratory rate 30 breaths per minute	Need to be treated immediately at Hospital

Treatment for Covid-19 Patients Without Symptoms



Covid-19 patients without symptoms must report to local health center to get explanation about self-isolation and its procedures, as well as to report to Covid-19 Task Force at local RT/RW to get isolation assistance.



Central Government Isolation Locations



ent Regional Government Isolation Locations



House for Self Isolation/ Private Facilities



Special Isolation Locations Provided by Private Sector, Legal Entity, and Others

CONTROLLED ISOLATION LOCATION (Kepgub No. 891 Tahun 2021)

Requirements (According to Kepgub No. 980/2020) and Self-Isolation Activity



Download Self-Isolation Guidelines for



Download Self-isolation Guidelines for Pediatric Patients

Close Contacts with Covid-19 Patients

Close contacts are people who have in contact with someone who has already confirmed positive for Covid-19 by:

- Having face-to-face contact for at least 15 minutes within 1 meter distance.
- Direct physical contact (shaking hands, holding hands, and others)
- Sharing utensils
- Sneezing and coughing that cause the droplets to enter respiratory tract
- In symptomatic cases, in order to find close contacts, the contact period is calculated from 2 days before the symptom is developed
 and up to 14 days after the symptom developed
- Everyone who have close contact with people with Covid-19 should quarantine themselves at least 14 days after having close contact and take PCR or antigen test if there are symptoms

For information and assistance regarding Covid-19 in Jakarta, please contact 112 / 0813 8837 6955 If patients have symptoms, please contact local health center with contact list on page 6.

PCR and Antigen Swab Testing for Close Contacts

Those who have been in close contact with Covid-19 patients, can immediately report to the nearest sub-district Community Health Center (Puskesmas). If symptoms are detected, you can participate in free swabs available at your respective domicile.

Dissemination of Information and news on social media regarding medicines given to Covid-19 patients may cause side effects. Medicine administration to Covid-19 patients must be under close medical supervision by doctors and health workers. Jakarta Health Agency (Dinkes) provides online consultation (telemedicine) services and medicine packages to patients who are undergoing a self-isolation based on the symptoms experienced. The following medicine packages are given by the agency:

Service for Vitamins and Self-isolation Medication Needs Jakarta Medicine Packages Patient with No Symptoms Report to the nearest Puskesmas Patients with Mild Symptoms Report to the nearest Puskesmas Patients with Mild Symptoms Report to the nearest Puskesmas Report to the nearest Pack 1 a. Vitamin C 2x500 mg/ 14 hari b. Vitamin D 400-1000 IU/ hari c. Multi vitamin C, B, E, zinc Patients with Mild Symptoms Report to the nearest Pack 2 a. Medicine Pack 1 b. - Azitromisin 1x500 mg/hari, selama 5 hari - Favipiravir loading dose 2x1600mg - 2x600mg hari 2-5 (40 butir atauOseltamivir (Tamiflu) 2x75mg selama 5-7 hari

Telemedicine Packages

Puskesmas



PCR test/antigen swab test in a lab affiliated with the Ministry of Health The ministry cooperates with the SiCepat delivery service to pick up medicines/vitamins from Kimia Farma pharmacies and deliver them to patients' homes

c. Symptomatic medication such as paracetamol for fever

No Symptoms Multivitamin: C, D, E, Zinc

Mild Symptoms

- a. Multivitamin: C, D, E, Zinc
- b. Azitromisin 500mg
- c. Oseltamivir 75mg
- d. Parasetamol tab 500mg

Vitamin and Medicine Packages for Self-isolation Needs

Jakarta Package		
Oseltamivir (2x75mg)		
Favipiravir (2x1600 mg)		
Azitromisin (500 mg) Obat simptomatis		

Telemedicine Package		
Multivitamin: C,D, E, ZINC		
Azitromisin (500 mg)		
Oseltamivir (75 mg)		
Parasetamol tab (500 mg)		

Army Package		
Vitamin C (500 mg)	Azitromisin (500 mg)	
Vitamin D (1000 IU)	Oseltamivir (75 mg)	
ZINC (20 mg) Parasetamol (500 mg		
Ivermectin (12 mg)	Ambroxol tab	

Post-administration Services and Self-isolation Referrals

Administration of Completed Self-isolation

Patients who have undergone isolation for 10-13 days and is no longer showing symptoms will get a Certificate of Completed Isolation.

- Isolation Completion Certificate is issued by a health facility/isolation location that monitors during isolation.
- Patients who self-isolation with the recommendation of private health facilities but without monitoring, they can report swab results to the Puskesmas.

Administration requirements for referral to an isolation location

- 1. Puskesmas referral letter
- 2. Laboratory results (PCR) positive
- 3. Personal Identity/ID card/certificate from RT/RW/urban village
 - Puskesmas conducts online monitoring and not authorized to issue a certificate for patients who do not report.

For information and assistance regarding Covid-19 in Jakarta, please contact 112 / 0813 8837 6955 If patients have symptoms, please contact local health center with contact list on page 6.



Whatsapp Contact Services for Puskesmas in Jakarta

The following is a list of hotline numbers in 6 regions, which have information services about PCR and antigen swab testing, vitamin and medicine for self-isolation needs, administration services for referral letters to isolation locations, until administrative services for self-isolation completion.

Central Jakarta

No.	Name	Whatsapp	
1.	PKM Kec. Tanah Abang	0896 5472 0041	
2.	PKM Kec. Menteng	0811 1797 915 / 0811 1779 155	
3.	PKM Kec. Senen	0822 6180 5576	
4.	PKM Kec. Johar Baru	0812 1369 4466	
5.	PKM Kec. Cempaka Putih	0878 8731 7688 / 021 4219 548	
6.	PKM Kec. Kemayoran	0812 9499 0083 / 0812 8941 3226	
7.	PKM Kec. Sawah Besar	0813 8972 9090	
8.	PKM Kec. Gambir	0813 1869 3707	

South Jakarta

No.	Name	Whatsapp
1.	PKM Kec. Tebet	0838 7779 5323
2.	PKM Kec. Setiabudi	0818 953 714
3.	PKM Kec. Mampang Prapatan	0857 8030 6838
4.	PKM Kec. Pasar Minggu	0852 1632 3915
5.	PKM Kec. Kebayoran Lama	0811 8909 224
6.	PKM Kec. Kebayoran Baru	0812 9199 6680
7.	PKM Kec. Cilandak	0812 1295 6515
8.	PKM Kec. Jagakarsa	0813 8901 7181
9.	PKM Kec. Pancoran	0819 9431 8254
10.	PKM Kec. Pesanggrahan	0812 8593 8982

North Jakarta

No.	Name	Whatsapp
1.	PKM Kec. Penjaringan	0812 9308 7784
2.	PKM Kec. Pademangan	0811 1725 222
3.	PKM Kec. Tanjung Priok	0813 8410 0717
4.	PKM Kec. Koja	0812 9829 1487
5.	PKM Kec. Kelapa Gading	0851 5824 4800
6.	PKM Kec. Cilincing	0811 1080 807 / 0859 2178 4744

West Jakarta

No.	Name	Whatsapp	
1.	PKM Kec. Kembangan	0811 1848 483	
2.	PKM Kec. Kebon Jeruk	0813 8304 9557	
3.	PKM Kec. Palmerah	0821 2348 5668	
4.	PKM Kec. Grogol Petamburan	0878 0206 2403	
5.	PKM Kec. Tambora	0817 7058 7313	
6.	PKM Kec. Tamansari	0812 8031 9092	
7.	PKM Kec. Cengkareng	0852 1563 9282	
8.	PKM Kec. Kalideres	0813 9815 4351	

East Jakarta

No.	Name	Whatsapp	
1.	PKM Kec. Pasar Rebo	0859 5464 0414	
2.	PKM Kec. Ciracas	0813 8270 4116	
3.	PKM Kec. Cipayung	0813 8814 8990	
4.	PKM Kec. Makasar	0811 9343 473	
5.	PKM Kec. Kramat Jati	0895 3217 48470	
6.	PKM Kec. Jatinegara	0895 3051 9838	
7.	PKM Kec. Duren Sawit	0896 3603 4567	
8.	PKM Kec. Cakung	0852 8313 9212	
9.	PKM Kec. Pulogadung	0813 8742 0470	
10.	PKM Kec. Matraman	0813 5054 6442	

Thousand Islands

No.	Name	Whatsapp	
1.	PKM Kec. Kep. Seribu Utara	0877 8077 3731 / 0877 8077 3739	
2.	PKM Kec. Kep. Seribu Selatan	0858 8312 1000	

^{*} WhatsApp number, not receiving phone calls



OXYGEN FILLING INFORMATION IN JAKARTA

The following is a list of oxygen suppliers and oxygen refill agents in Jakarta. Those in need should contact the number listed for stock availability.

	Owner	A a a m t a i m	Introven
I IST OI	Oxvden	Agents in	Jakarta
			- Cultural tu

No.	Name	Phone	Address
	Central Jakarta		
1.	Budhi Oxygen Gas Refill	082124366699	Jl. Pramuka Jati No.50, RT.1/RW.8, Paseban, Kec. Senen, Kota Jakarta Pusat, Daerah Khusus Ibukota Jakarta 10440
2.	Arima Gas	08111949173	Jl. Pramuka No.404. RT.10/RW.6, Paseban, Kec. Senen, Kota Jakarta Pusat 10440
3.	Azzam Oksigen	082124366699	Jl. Industri Raya No.21, RT.13/RW.1, Gn. Sahari Utara, Kecamatan Sawah Besar, Kota Jakarta Pusat, 10720
4.	Cempaka Gas Isi Ulang Oxsigen	(021) 22391986	JI. Salemba Tengah No. 278A, Jakarta Pusat, RT. 4/RW. 4, Paseban, Senen, RT.5/RW.8, Paseban, Kec. Senen, Kota Jakarta Pusat, DKI Jakarta 10440
	North Jakarta		
5.	Chiko Jaya	0813 1000 5226	Jl. Plumpang Semper No.7, RW.2, Rawabadak Sel., Kec. Koja, Kota Jakut, Daerah Khusus Ibukota Jakarta 14230
	East Jakarta		
6.	UD Abadi Gas	0813 1027 9017	Jl. Raya Bekasi No.KM 18, RT.1/RW.4, Samping, Kec. Pulo Gadung, Kota Jakarta Timur, Daerah Khusus Ibukota Jakarta 13250
7.	Ikada Medikal Oksigen	0813 1952 8448	JI. Raya Pd. Gede No.21C, RT.1/RW.1, Pinang Ranti, Kec. Makasar, Kota Jakarta Timur, DKI Jakarta 13560
8.	Maju Jaya Gas	-	Jalan Pondok Ranggon Rt. 003 Rw. 04 No. 29 Kelurahan Pondok Ranggon Kecamatan Cipayung 13860
9.	Toko Tabung Oksigen	087775464667	Jl. Gondang Sari, RT.15/RW.9, Cijantung, Kec. Ps. Rebo, Kota Jakarta Timur, 13790
10.	Refill Oxygen Pulo Gadung	0858 1160 7733	Rumah Sakit Mediros, Jalan Perintis Kemerdekaan No.37 kurang lebih 30 meter setelah, RT.1/RW.1, Pulo Gadung, Kec. Pulo Gadung, Kota Jakarta Timur, 13260
11.	NG Refill Oksigen	0812 8990 2162	Jl. Raya Penggilingan No.16, RT.12/RW.11, Penggilingan, Cakung, 13940
12.	Oxy 24	0812 9318 2873	Jl. Balap Sepeda III No. 96, RT.5/RW.6, Rawamangun, Kec. Pulo Gadung, Kota Jakarta Timur, DKI Jakarta 13220
13.	ARC Putra	(021) 8705015	RT.7/RW.2, Ciracas, Kec. Ciracas, Kota Jakarta Timur, Daerah Khusus Ibukota Jakarta 13740
14.	Oxygen Marema	085711819768	JI. Persahabatan Utara No.26, RT.16/RW.13, Pisangan Tim., Kec. Pulo Gadung, Kota Jakarta Timur, Daerah Khusus Ibukota Jakarta 13220
	South Jakarta		
15.	Isi Oksigen Manggarai	0812 8610 4747	Jl. Dr. Saharjo No.71, RT.9/RW.8, Ps. Manggis, Kecamatan Setiabudi, Kota Jakarta Selatan, Daerah Khusus Ibukota Jakarta 12960
16.	Darul oksigen	0813 8186 4699	JI. Haji Saidi I, RT.11/RW.7, Cipete Utara, Kec. Kby. Baru, Jakarta, Daerah Khusus Ibukota Jakarta 12410
17.	Cahaya Gas Pancoran Tebet	0813 1686 1318	Jl. Tebet Dalam 1 No. 3, RT.1/RW.1, Manggarai Sel., Kec. Tebet, Kota Jakarta Selatan, 12860
18.	Hikmah Gas Medical Oksigen	(021) 75910775	Jl. Karang Tengah Raya No.49, RT.5/RW.3, Lb. Bulus, Kec. Cilandak, Kota Jakarta Selatan, 12440
19.	Karyaguna Gas	(021) 5890 4683	jl. Swadarma Raya No. 61 Ulujami – Pesanggrahan Jakarta Selatan 12250
20.	Medical Oxygen	0812 1018 0121	Ji. Paso No.70, RT.3/RW.6, Jagakarsa, Kec. Jagakarsa, Kota Jakarta Selatan, DKI Jakarta 12620
	West Jakarta		
21.	Chandra Medika	0856-4959-5148	Ji. Belibis Terusan No.53 A, RT.9/RW.3, Palmerah, Kec. Palmerah, Kota Jakarta Barat, DKI Jakarta 11480



With the increase new confirmed cases of Covid-19, it has led to high demand for ambulances to deliver sick patients and care for the deceased. You can access it by contacting the following service contacts.





Demand for convalescent plasma is growing. Convalescent plasma from patients who have already recovered from Covid-19 may contain antibodies against the virus. Giving the convalescent plasma to people currently fighting Covid-19 may help them recover. Either donors or patients who need donors can contact Jakarta's Indonesian Red Cross (PMI) service contact as follows:

Convalescent Plasma Donor

People who have recovered from Covid-19 for at least three months are urged to consider donating plasma, which may help save the lives of other patients. Donor eligibility in general:

- Plasma donors should be at least 17 60 years old
 Fully recovered from COVID-19 for at least three months
- Healthy and non-reactive for transmissible viruses including hepatitis, HIV, etc
- Have a complete resolution of Covid- 19 symptoms (fever/cough/shortness of breath/diarrhea) for at least 14
- · days to three months prior to donation.
- · Recommended for men, as well as women who have not
- pregnant
- · Plasma donors should counterbalance at least
- kilograms

Willing to sign the Donor Consent Form

For information about convalescent plasma, please contact: Halo Donor Jakarta: 0856 8864 678

Website: https://plasmakonvalesen.jakarta.go.id

How to get Convalescent Donor

To get a convalescent donor, you need to request convalescent plasma through the hospital to Jakarta PMI by sending the request form.

For further information on convalescent plasma requests, please call

021 - 3906666

Non-Blood Bank Hospital, ext: 104/106 (Counter A) Hospital with Blood Bank, ext: 107 (Counter B)



Source:

Instagram@pmi_dkijakarta



COVID-19 NEWS AND HOAX

As many as 1,007,379 beneficiary families (KPM) have received Government's social cash transfers (BST) Phases 5 and 6 (May and June 2021) through Bank DKI accounts. It does not include recipients Social Assistance for the Keluarga Harapan Program (PKH) nor Non-Cash Food Assistance (BPNT). Always obey health protocols when making cash withdrawals at Bank DKI ATMs.

Jakarta Provincial Government's Social Cash Transfer (BST)

Central Government

- Assistance comes from the State Budget (APBN) funds
- Distributed by the Ministry of Social Affairs through PT Pos Indonesia (Persero)



Jakarta Provincial Government

- Assistance comes from the Jakarta Regional Budget (APBD) funds
- Distributed through Bank DKI account by Rp 300,000/month
- BST for the 5th and 6th Phase (May and June 2021) will be transferred in July 2021
- Distributed in the form of Bank DKI Savings Cards and ATM Cards

Disbursement Mechanism



Jakarta Provincial Government Social Cash Transfer (BST)

- Registered as recipients of social basic food assistance in 2020 as a result of updating and matching data from the Jakarta Provincial Disdukcapil (Jakarta Population and Civil Registration Dept.)
- Exclude recipients of Social Assistance for the Keluarga Harapan Program (PKH) nor Non-Cash Food Assistance (BPNT)
- The aid will be transferred directly to the recipient's bank account in the 3rd week of
- BST Phases 5 and 6 are given in July 2021 with a value of Rp300,000/month or Rp600,000/family in total
- BST funds can be withdrawn in cash through ATMs and can be spent to meet basic needs

Hoax Updates

Since the beginning of the COVID-19 outbreak, an 'infodemic' of false and misleading information has spread alongside the disease. It leads to an overabundance of information, which can certainly hinder the search for a solution.



RAPID ANTIGEN TEST KIT SHOWS A POSITIVE RESULT FOR COVID-19 WHEN GIVEN TAP WATER

The information from a video that indicates rapid antigen kit showing a positive result for Covid-19 when given tap water, is a hoax. In fact, rapid antigen test kits are very sensitive to acidity (pH). Its use must be in accordance with the instructions for valid results.

Other Hoax News:

- (HOAX) Rapid Antigen Test Kit Shows a Positive Result for Covid-19 When Given Tap Water
- 2. (HOAX) Five People Died in One House After Being Vaccinated
- (HOAX) Covid-19 Vaccine Contains Cytotoxic that Damage Cells