

YOUR DESIGNATED ADVOCATE
FOR INFECTION PREVENTION

SERVICE CATALOG

UPDATE JULY 2022

VAXCORP  INDONESIA



CERTIFIED

INTERNATIONAL VACCINATION CENTER

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VAXCORP  INDONESIA

SNEAK PEAK

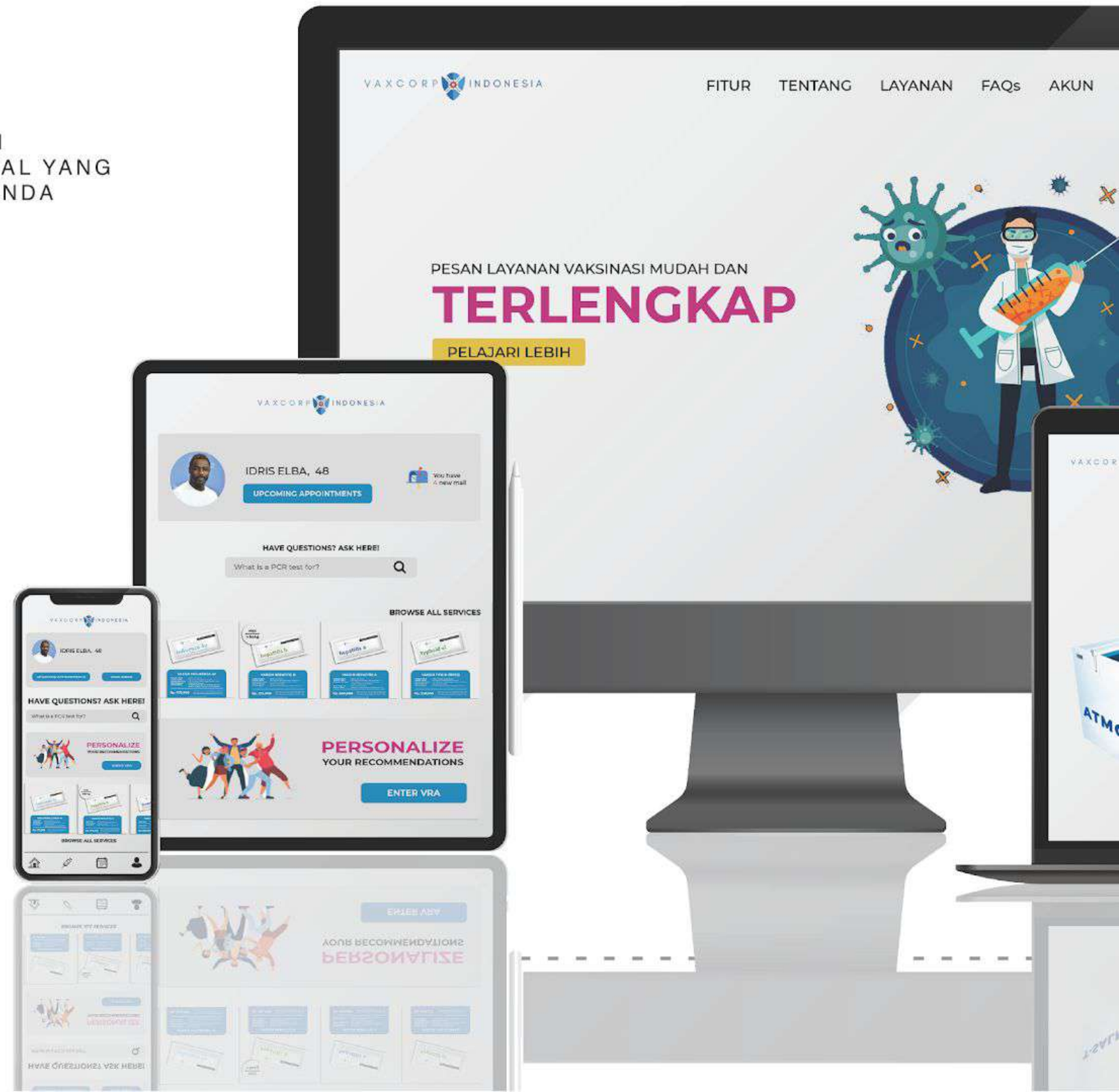
LAYANAN KHUSUS PENCEGAHAN INFEKSI, DAN INOVASI
DALAM PENGEMBANGAN TEKNOLOGI KESEHATAN DIGITAL YANG
MEREVOLUSIKAN PENGALAMAN KENDALI KESEHATAN ANDA

Pandemi COVID-19 tahun 2020 menjadi peringatan dan bukti tegas bahwa kita perlu lebih fokus dalam mengarahkan upaya pembangunan standar layanan pencegahan penyakit menular yang lebih baik, pelayanan yang terintegrasi, dan strategi yang komprehensif dalam menghadapi tantangan pengendalian dan pencegahan penyakit menular di masa depan.

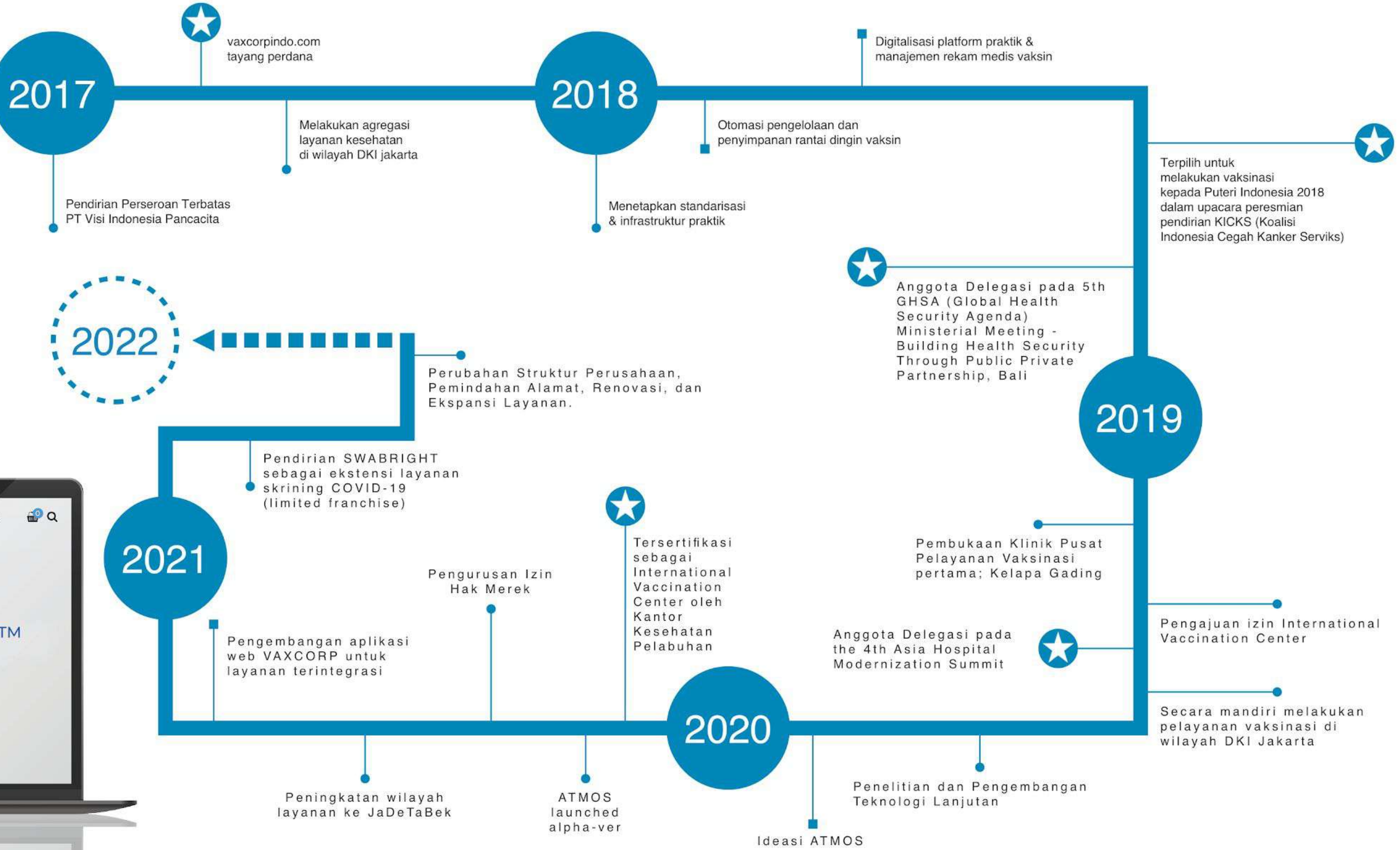
Selama beberapa dekade terakhir, kekurangan pendanaan, dan oleh karenanya, upaya, dalam pengembangan kesehatan masyarakat yang kronis telah membatasi bangsa kita dalam kapasitasnya untuk berinovasi dan membangun kesiapsiagaan sistemik dan ketahanan yang memadai untuk antisipasi, mitigasi, dan respons terhadap efek terkait perubahan iklim di masa depan.

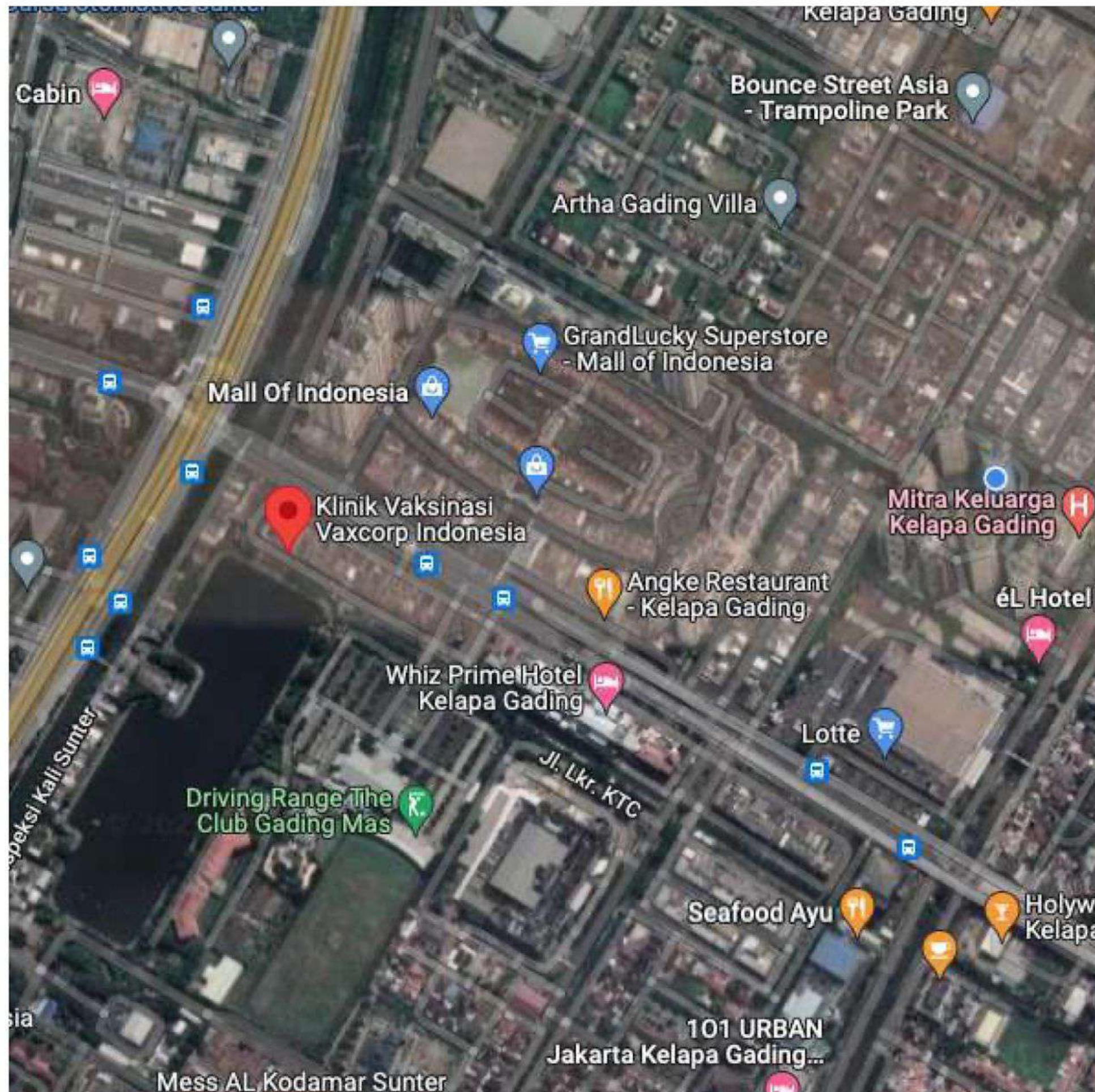
Fokus misi kami di Vaxcorp Indonesia adalah untuk terus mengembangkan pelayanan kesehatan berkualitas dan berstandar internasional yang didukung dengan penerapan penggunaan teknologi mutakhir guna memastikan bahwa tenaga medis kami dilengkapi dengan kapasitas, sarana, dan sumber daya yang mendukung pelayanan kesehatan masyarakat dan pencegahan penyakit menular.

Dengan menjalin program kemitraan bersama berbagai institusi dalam sektor publik maupun swasta yang strategis, Vaxcorp Indonesia bersiap untuk memimpin strategi kolaboratif yang koheren untuk meningkatkan kesiapsiagaan masyarakat melalui keterampilan teknis, pengetahuan, serta infrastruktur dan data kesehatan masyarakat yang terukur.



SEJARAH





LOKASI KLINIK KAMI

Kompleks Plaza Kelapa Gading, Ruko Inkopal Blok C No. 51, Jl. Raya Boulevard Barat, RT 002 RW 009, Kel. Kelapa Gading Barat, Kec. Kelapa Gading, Jakarta Utara, DKI Jakarta, 14240.

Long -6.1519791, Latitude 106.8857164

WAKTU OPERASIONAL

Senin – Jumat : 08:00 – 17:00
Sabtu : 08:00 – 14:00

Hari Minggu : Libur
Hari Besar : Libur



VAXCORP  INDONESIA

CLAIM YOUR
BESPOKE
VACCINATION
ITINERARY

GET MY PLAN





Ain't Got No Dime For A Down Time

One vax, Two vax,
I vax, You vax.

There's a vax to prevent the flu,
there's also one for something new.

You need plans to keep sickness afar,
For surely a lot of diseases there are.

Some may sting, some very bad,
Give us a ring, and you'll be glad.

ROUTINE ADULT IMMUNISATIONS



*Picture above is only for illustration purposes

Influenza QIV

IDR 575,000

Indications / Uses : Prevention of influenza disease caused by the two Influenza A virus subtypes and the two Influenza B virus types for active immunisation of persons 6 months of age and older.

Description : Inactivated, Split-Virion

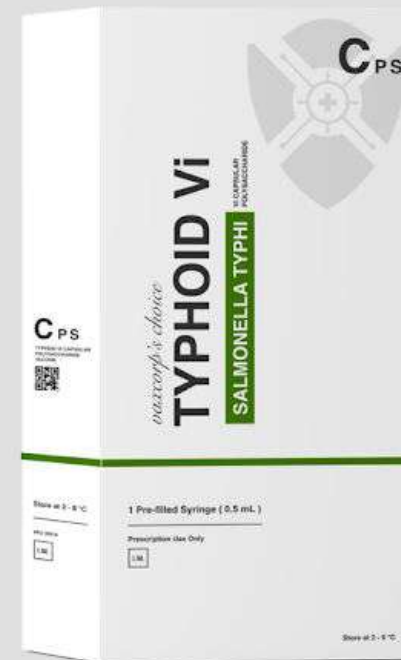
Target : Influenza Type A (subtype H1N1 & H3N2), Influenza Type B (strain Victoria & Yamagata)

Direction for Use : Primary in age 6 mo - 9 y;
2 doses of 0.5 mL, 4 weeks apart
Routine in all age;
1 dose of 0.5 mL, repeated annually

Use in Pregnancy : Recommended in all stages of pregnancy

Available Brand(s) : Vaxigrip Tetra - Sanofi Pasteur

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Typhoid Vi

IDR 555,000

Indications / Uses : Active immunization against S. typhi, the organism which causes typhoid fever in persons 2 years of age and older, including travelers or those residing in endemic areas.

Description : Vi Capsular Polysaccharide

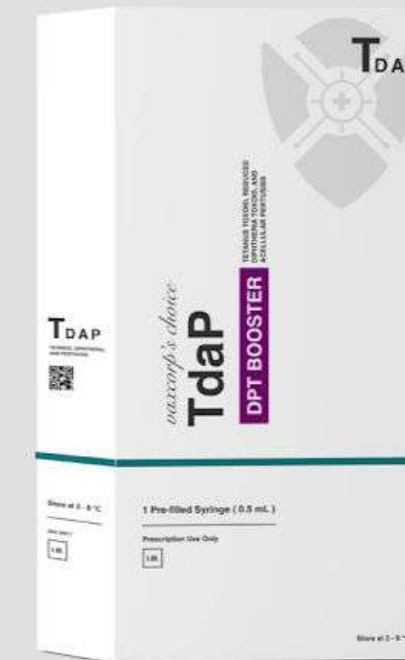
Target : Salmonella typhi (TY2 strain)

Direction for Use : Children aged 2 - 17 years;
1 dose of 0.5 mL, repeated every 3 years
Adults of all age;
1 dose of 0.5 mL, repeated every 3 years

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Typhim Vi - Sanofi Pasteur

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Tetanus, Diphtheria, Pertussis

IDR 698,000

Indications / Uses : active booster immunization against Tetanus, Diphtheria, and Pertussis in individuals aged 10 years and older, and use for maternal immunisation during 3rd trimester of pregnancy.

Description : Toxoids

Target : Tetanus, Diphtheria, Pertussis

Direction for Use : Children aged 10 - 17 years;
1 dose of 0.5 mL, repeated every 10 years
Adults of all age;
1 dose of 0.5 mL, repeated every 10 years

Use in Pregnancy : Recommended for additional use in the 3rd trimester of pregnancy; infant passive immunity

Available Brand(s) : Boostrix - GSK; Adacel - Sanofi Pasteur

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HUMAN PAPILOMAVIRUS



*Picture above is only for illustration purposes

Human Papillomavirus 4v

IDR 1,300,000 per dose — IDR 3,750,000 per series

Indications / Uses : Active prevention in girls and women aged 9 - 55 years old against HPV-related malignancies such as cervical, anal, vulvar and vaginal cancer, as well in boys and men aged 9 - 26 years old against as penile, anal, and oropharyngeal cancer caused by HPV types 16 and 18, and genital warts caused by HPV types 6 and 11 in both men and women.

Description : Recombinant from Purified Virus-like Particles (VLPs)

Target : HPV types 6, 11, 16, and 18

Direction for Use : Boys and Girls aged 9 - 14 years;
2 dose series (0.5 mL), 6 months apart
Men and Women aged 15 - 55 years;
3 dose series of (0.5 mL), in 0, 2, and 6 months

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Gardasil 4v - Merck Sharpe & Dohme (MSD)

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*Picture above is only for illustration purposes

Human Papillomavirus 2v

IDR 990,000 per dose — IDR 2,800,000 per series

Indications / Uses : Active prevention in girls and women aged 9 - 55 years old against HPV-related malignancies such as cervical, anal, vulvar and vaginal cancer, as well in boys and men aged 9 - 26 years old against as penile, anal, and oropharyngeal cancer caused by HPV types 16 and 18.

Description : Recombinant, adjuvanted

Target : HPV types 16, and 18

Direction for Use : Girls aged 9 - 14 years;
2 dose series (0.5 mL), 6 months apart
Women aged 15 - 55 years;
3 dose series (0.5 mL), in 0, 2, and 6 months

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Cervarix - GSK

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HEPATITIS INFECTION



Hepatitis A

IDR 680,000

Indications / Uses : Active immunisation against infection caused by Hepatitis A Virus; for primary immunisation in toddlers or as a booster following primary immunisation in adults.

Description : Inactivated, Adsorbed

Target : Hepatitis A Virus

Direction for Use : Toddler (12 - 24 months of age)
2 ped dose series, 6-12 months apart
Adults (≥ 16 years of age);
2 adult dose series, 6-12 months apart

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Avaxim 80 U / 160 U - Sanofi Pasteur;
Havrix 720 / 1440 - GSK

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Hepatitis B

IDR 395,000

Indications / Uses : Active immunisation against infection caused by Hepatitis B Virus; for primary immunisation in toddlers or as a booster following primary immunisation in adults.

Description : Recombinant, Adsorbed

Target : Hepatitis B Virus

Direction for Use : Newborn - Toddler (0 - 24 months of age)
5 ped dose series, on months 0, 2, 3, 4, and 18
Adults (≥ 16 years of age);
3 adult dose series, on months 0, 1-2, and 6

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Engerix B 10 / 20 mcg - GSK

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Hepatitis A&B Combo

IDR 699,900 / dose; IDR 1,990,000 / series

Indications / Uses : Active immunization against Hepatitis A and Hepatitis B infection in adults (≥ 19 years) as primary series immunisation or completing previous Hepatitis A or Hepatitis B vaccination.

Description : Combined Hepatitis A (inactivated) and Hepatitis B (recombinant) vaccine

Target : Hepatitis A Virus;
Hepatitis B Virus

Direction for Use : Adults (≥ 19 years of age);
3 dose series (1.0 mL), on months 0, 1-2, and 6

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Twinrix - GSK

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MENINGOCOCCAL & PNEUMOCOCCAL



*Picture above is only for illustration purposes

Meningococcal ACYW-135

IDR 485,000 (MPSV-4), IDR 890,000 (MCV-4)

- Indications / Uses** : Active immunization for the prevention of invasive Meningococcal Disease caused by *N. meningitidis* serogroups A, C, Y and W-135 in persons 9 months through 55 years of age (MCV-4) and persons 2 years through 55 (MPSV-4) years of age.
- Description** : MCV-4; Meningococcal (Groups A,C,Y, W-135) Polysaccharide Antigens individually conjugated to Diphtheria Toxoid proteins;
MPSV-4; Meningococcal (Groups A,C,Y, W-135) Polysaccharide Antigens
- Target** : *Neisseria meningitidis* Groups A, C, Y, and W-135
- Direction for Use** : MPSV-4; 2 y - Adults; single dose; booster every 2 years
MCV-4; 9 - 23 months; 2 dose series; 3 months apart
MCV-4; ≥ 2 years; single dose; booster every 5 years
- Use in Pregnancy** : Limited Data. Use only if clearly needed and benefits outweighs risks. When needed, generally MCV-4 is preferred.
- Available Brand(s)** : MPSV-4; Formening - Mersifarma
MCV-4; Menactra - Sanofi Pasteur

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*Picture above is only for illustration purposes

Pneumococcal Pneumonia

IDR 1,098,000 (PCV-13), IDR 890,000 (PPSV-23)

- Indications / Uses** : Active immunization for the prevention of Pneumococcal Disease caused by those pneumococcal types included in the vaccine. To be used as primary immunisation in newborns, revaccination in aging adults, as well as revaccination in children and adults with certain risk factors.
- Description** : PCV-13; Pneumococcal capsular polysaccharide types 1, 3, 4, 5, 6A, 6B, 7F, 9V, 14, 18C, 19A, 19F and 23F conjugated to CRM197 carrier protein
PPSV-23; Pneumococcal capsular polysaccharide types 1, 2, 3, 4, 5, 6B, 7F, 8, 9N, 9V, 10A, 11A, 12F, 14, 15B, 17F, 18C, 19A, 19F, 20, 22F, 23F, 33F.
- Target** : *Streptococcus pneumoniae*
- Direction for Use** : PCV-13; Newborns; 4 dose series in months 2, 4, 6, and 12-15
PCV-13; Adult ≥ 50 years or 19 - 49 with risk factors; single dose
PPSV-23; Booster for ≥ 60 years and ≥ 2 years of age with certain risk factors, given at least 1 year after PCV-13.
- Use in Pregnancy** : Limited Data. Use only if clearly needed and benefits outweighs risks.
- Available Brand(s)** : PCV-13; Prevnar - Pfizer, PPSV-23; Pneumovax 23 - MSD

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PRIMARY IMMUNISATIONS



*Picture above is only for illustration purposes

Measles, Mumps, Rubella

IDR 685,000

Indications / Uses : Active simultaneous vaccination against measles, mumps, and rubella in infants 12 months of age or older, as well as catchup and revaccination in adults, and preparation prior to pregnancy.

Description : Live, Attenuated

Target : Measles, Mumps, and Rubella Virus

Direction for Use : Toddler (\geq 12 months of age)
2 doses in 12 months, and in age 5-7 years
Adults (\geq 19 years of age);
2 adult dose series, 28 days apart

Use in Pregnancy : Contraindicated

Available Brand(s) : MMR ii - Merck Sharpe & Dohme (MSD)

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*Picture above is only for illustration purposes

Varicella Zoster

IDR 850,000

Indications / Uses : Active immunisation against Varicella Zoster infection causing Chicken Pox and in its reactivation form; Herpes Zoster (Shingles) given in infants 12 months of age or older, as well as catchup and revaccination in adults.

Description : Live, Attenuated

Target : Varicella Zoster

Direction for Use : Toddler (\geq 12 months of age)
2 doses in 12 months, spaced 3 months apart
Adults (\geq 19 years of age);
2 adult dose series, 4-8 weeks apart

Use in Pregnancy : Contraindicated

Available Brand(s) : Varivax - Merck Sharpe & Dohme (MSD)

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DPT-HiB-HepB-IPV

IDR 950,000

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DPT-HiB-IPV

IDR 950,000

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DPT-HepB-HiB

IDR 469,000

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Inactivated Polio

IDR 560,000

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MOSQUITO BORNE DISEASES



*Picture above is only for illustration purposes

Dengue Fever

IDR 1,320,000

Indications / Uses : Active vaccination against Dengue Disease caused by dengue virus serotypes 1, 2, 3, and 4 in individuals 9 through 16 years of age with laboratory-confirmed previous dengue infection and living in endemic areas .

Description : Live, Attenuated

Target : Dengue Virus Types 1, 2, 3, and 4

Direction for Use : Children 9-16 years of age; Dengue IgG “+ve”
3 dose series, spaced 6 months apart

Use in Pregnancy : Contraindicated

Available Brand(s) : Dengvaxia - Sanofi Pasteur

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*Picture above is only for illustration purposes

Yellow Fever

IDR 869,000

Indications / Uses : Active immunisation against Yellow Fever infection; an acute haemorrhagic disease transmitted by Aedes aegypti mosquito in adults and children over 9 months of age.

Description : Live, Attenuated

Target : Yellow Fever Virus

Direction for Use : Adults and Children \geq 9 months
Single dose of 0.5 mL

Use in Pregnancy : Limited Data. Use only if clearly needed and benefits outweighs risks.

Available Brand(s) : Stamaril - Sanofi Pasteur

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*Picture above is only for illustration purposes

Japanese Encephalitis

IDR 650,000

Indications / Uses : Active immunisation against Japanese Encephalitis disease transmitted through the bite of infected Culex sp. mosquitoes, in individuals from 12 months of age and over.

Description : Live, Attenuated

Target : Japanese Encephalitis Virus

Direction for Use : Toddler (\geq 12 months of age)
2 dose series, spaced 12-24 months apart
Adults (\geq 19 years of age);
Single dose, booster after 5 years, if needed

Use in Pregnancy : Contraindicated

Available Brand(s) : Imojev - Sanofi Pasteur

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Infection Screening and Diagnostics

To seek and screen we all shall
In good measures and rationale
To answer questions and to know
If we are ill or good to go.

Screening protects us and our ship
From unattended physical blight
To avoid misery on a hospital trip
Get a grasp and step into the light





Anti-HBs

Anti-HBs is an antibody produced by the body against the surface antigens of the hepatitis B virus.

This test indicates if a person is protected or has no adequate protection against the Hepatitis B virus.

IDR 275,000

BOOK NOW

HBsAg

Hepatitis B Surface Antigen is a blood test to determine if someone is infected with the hepatitis B virus.

If it is found, along with specific antibodies, it means the person has a hepatitis B infection.

IDR 210,000

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Total Anti-HAV

The Total Anti-HAV test indicates prior Hepatitis A Virus exposure.

HAV antibodies (IgG plus IgM) is especially useful in confirming an individual's long-term immunity and the appropriateness of vaccination.

IDR 610,000

BOOK NOW

Anti-HIV I / II

This test looks for HIV antibodies in your blood or saliva. An HIV antibody test can determine if you have HIV from 3–12 weeks after infection.

This test is extremely useful to find out whether or not you have an HIV infection.

IDR 530,000

BOOK NOW

Syphilis Test

The TPHA and VDRL test is effective to screen for *T. pallidum* infection and to differentiate between active (new) and late-stage infection.

Syphilis is one of the most common STI that may spread through sexual contact.

IDR 780,000

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Anti-Chlamydia

As one of the most common bacterial sexually transmitted infection (STI), Chlamydia can cause serious long-term complications if not treated.

This test is important for those who are sexually active with multiple partners.

IDR 2,210,000

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T.O.R.C.H. IgG

The TORCH Test is a very important test to perform prior to pregnancy. TORCH IgG is intended for screening to detect past infections of Toxoplasma, Rubella, Cytomegalovirus, and Herpes Simplex Type I and Type II.

IDR 2,360,000

BOOK NOW

T.O.R.C.H. IgM

The TORCH Test is a very important test to perform prior to pregnancy. TORCH IgM is intended as a follow up to differentiate between past and current infection.

Differentiation is needed to diagnose and treat current and/or chronic past infections.

IDR 2,640,000

BOOK NOW

TB IGRA

The Interferon Gamma Release Assay is a test indicated for the detection of Latent Tuberculosis Infection (LTBI) with higher specificity than Tuberculosis Skin Test (TST) in populations routinely receiving BCG vaccination or where TB is endemic.

IDR 1,160,000

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Anti-Dengue IgG

The IgG Antibody Test against Dengue Virus is indicated for the detection of past Dengue Virus infection.

Anti-Dengue IgG Test is required to be performed prior to vaccination of the Dengue Fever Tetravalent Vaccine.

IDR 310,000

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Anti-Dengue IgM

The IgM Antibody Test against Dengue Virus is indicated for the detection of actively ongoing Dengue Fever disease.

Anti-Dengue IgM are detectable starting 4-5 days after onset of symptoms and are reliably detectable for approx. 12 weeks

IDR 330,000

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Salmonella IgM

The IgM Salmonella antibody is a crucial diagnostic marker capable of confirming the diagnosis of Typhoid Fever at its early stage.

IDR 480,000

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Atopy Indonesia

The IgE Atopy Examination (Indonesia Panel) is a semi-quantitative examination for the detection of human IgE antibodies to inhaled or food allergens in serum or plasma for the diagnosis of allergic reactions that can cause gastrointestinal disturbances, rhinitis, or asthma.

IDR 2,180,000

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Food Allergy

Food allergy testing is used to find out if you or your child has an allergy to a specific food. It may also be used to find out whether you have a true allergy or, instead, a sensitivity (intolerance) to a particular food and/or food groups.

IDR 1,890,000

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Anti SARS-CoV-2

The semi-quantitative SARS-CoV-2 antibody test is useful to detect total circulating antibodies produced after infection or vaccination.

IDR 375,000

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Anti H. pylori

The Helicobacter pylori antibody test is indicated for the detection of H. pylori infection in the digestive system causing a wide variety of manifestations, from peptic ulcers, chronic atrophic gastritis, intestinal metaplasia or dysplasia, to gastric cancer.

IDR 860,000

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Polymerase Chain Reactions

Bordetella Pertussis	IDR	980,000
Chlamydia Trachomatis	IDR	960,000
Cytomegalovirus	IDR	960,000
Epstein-Barr Virus	IDR	960,000
Helicobacter Pylori	IDR	960,000
Herpes Simplex Virus	IDR	900,000
Influenza A	IDR	1,030,000
Influenza B	IDR	1,030,000
Influenza H1N1, pdm09	IDR	1,030,000
Influenza H3N2	IDR	1,030,000
Legionella Pneumophila	IDR	980,000

Mycoplasma Pneumonia	IDR	980,000
Neisseria Gonorrhoeae	IDR	960,000
Pneumocytis Jirovecii	IDR	960,000
Resistensi HIV	IDR	4,900,000
Rubella Virus	IDR	1,150,000
SARS-CoV-2	IDR	275,000
Strep. Pneumoniae	IDR	1,030,000
Varicella Zoster Virus	IDR	980,000

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For further inquiries, corporate rate requests and appointment booking, please find our credentials by scanning or clicking the QR Code below

Scan Credentials



Vaxcorp Indonesia Headquarters

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Klp. Gading Bar., Kec. Klp. Gading, Kota Jkt
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