



DAILY DECOR  
my decoration my decision

# IMMUNIZATION PROGRAM

TANGERANG DISTRICT HEALTH  
OFFICE

## *Our Motto*

Our service comes with  
a smile and sincerity

## *Work Ethics*

Integrity  
Enthusiasm  
Professionalism  
Innovation

Responsibility  
Exemplary  
Trustworthy



## SOUTH TANGERANG MUNICIPALITY

### Geography:

Total Area: 147,19 Km<sup>2</sup>

Administrative Division: - 7 Sub-districts (Kecamatan)  
- 54 Urban Villages (Kelurahan)

Borders: North : Jakarta & Tangerang Municipality  
East : Jakarta & Depok Municipality  
South : Bogor Regency & Depok Municipality  
West : Tangerang Regency

### Population

1.696.308

### Total Area

147,1  
Km<sup>2</sup>

#### SERPONG UTARA

JELUPANG  
LENGKONG KARYA  
PAKUALAM  
PAKUJAYA  
PAKULONAN  
PONDOK JAGUNG  
PONDOK JAGUNG TIMUR

#### PONDOK KAREN

JURANGMANGU BARAT  
JURANGMANGU TIMUR  
PARISI BARU  
PARISI LAMA  
PONDOK AREN  
PONDOK BETUNG  
PONDOK JAYA  
PONDOK KACANG BARAT  
PONDOK KACANG TIMUR  
PONDOK KARYA  
PONDOK PUCUNG

#### SERPONG

BUARAN  
CIATER  
CIENGANG  
LENGKONG GUDANG  
LENGKONG GUDANG TIMUR  
LENGKONG WETAN  
RAWA BUNTU  
RAWA MEKAR JAYA  
SERPONG

#### CIPUTAT

CIPAYUNG  
CIPUTAT  
JOMBANG  
SAWAH BARU  
SAWAH LAMA  
SERUA  
SERUA INDAH

#### CIPUTAT TIMUR

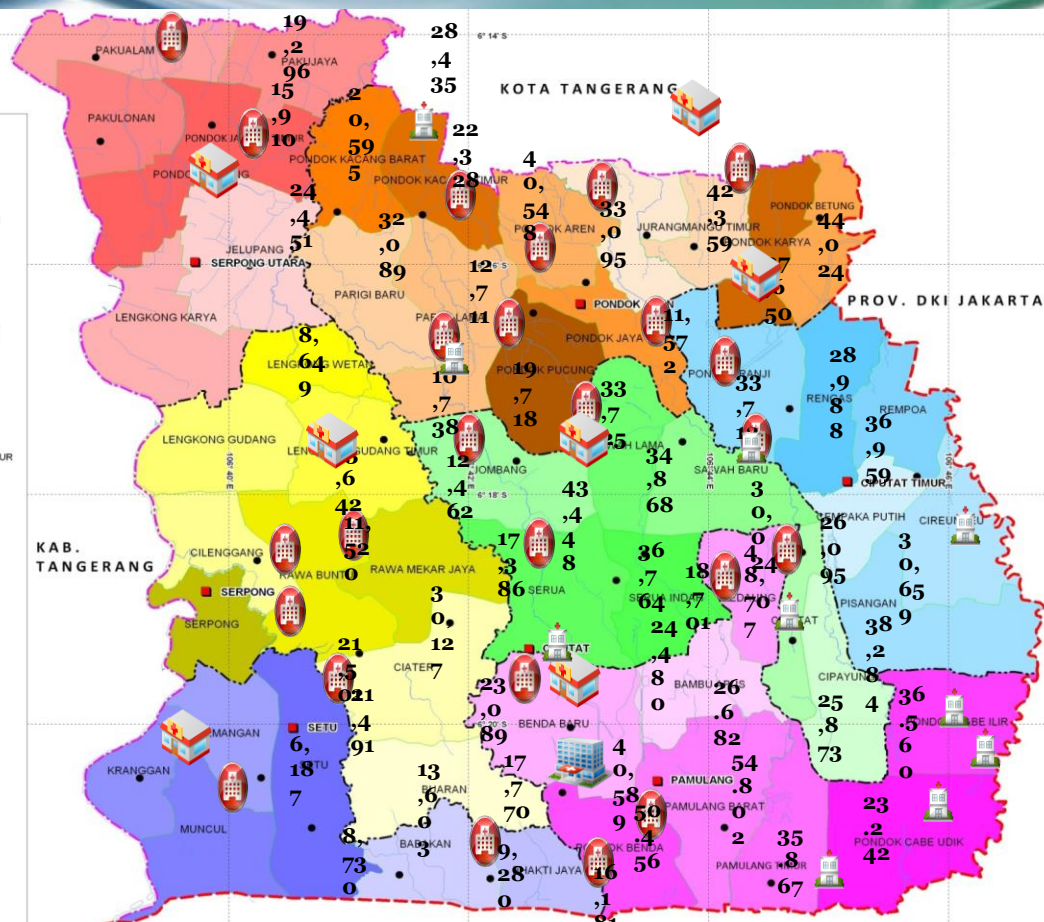
CEMPAKA PUTIH  
CIREUNDEU  
PISANGAN  
PONDOK RANJI  
REMPOK  
RENGAS

#### SETU

BABAKAN  
BHAKTI JAYA  
KADIMANGAN  
KRANGGAN  
MUNCUL  
SETU

#### PAMULANG

BAMBU APUS  
BENDA BARU  
KEDALUNG  
PAMULANG BARAT  
PAMULANG TIMUR  
PONDOK BENDA



Total  
Sub-districts

7

Total  
Village  
Offices

54

Total  
Community  
Health  
Centers

29 24 IP  
5 NIP

Total  
Public  
Hospitals

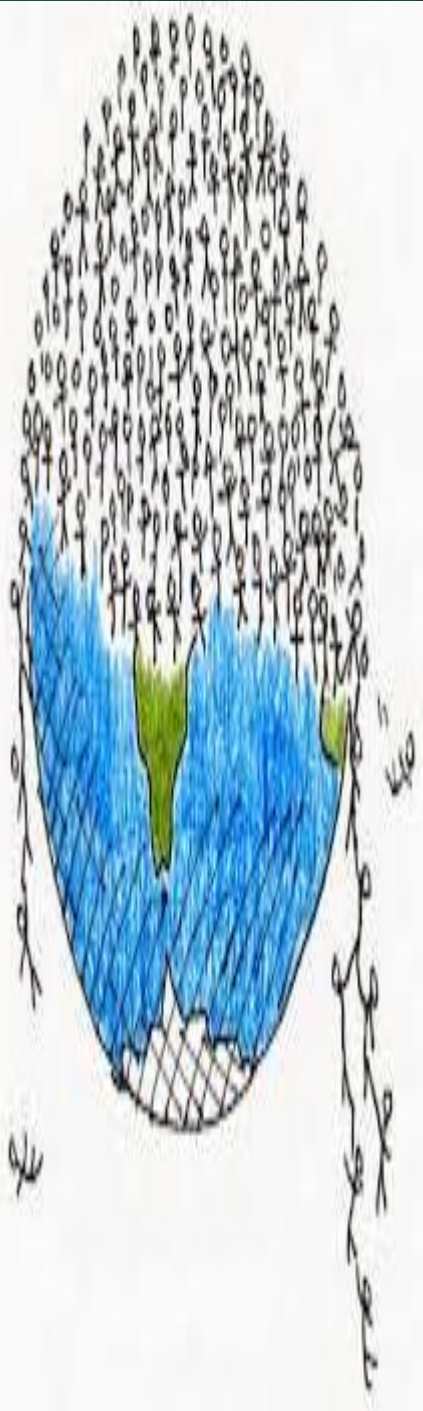
1

Total  
Private  
Hospitals

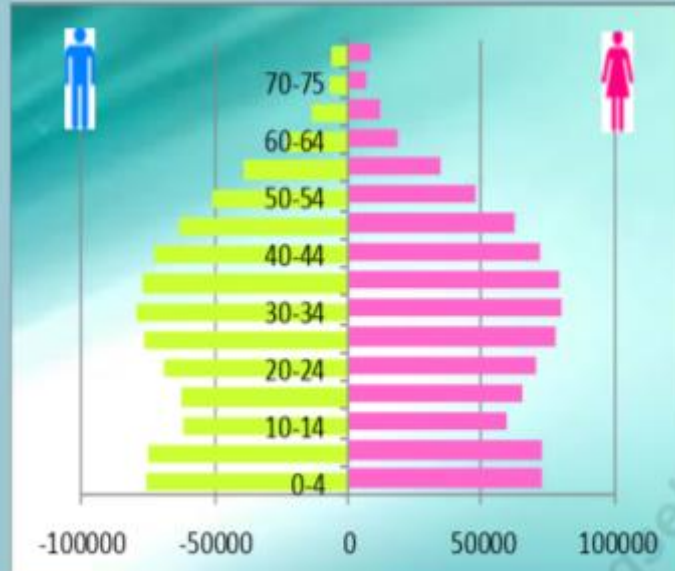
29

Total  
Integrated  
Health  
Centers

835



## Population Pyramid South Tangerang Municipality (People)



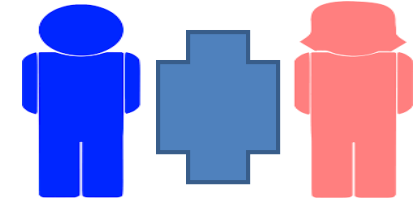
Source: Central Statistics Bureau, Province of Banten

## Population of the South Tangerang Municipality Year 2018

| Details            | Unit                   | 2018      |
|--------------------|------------------------|-----------|
| Population         | People                 | 1.696.308 |
| - Male             | People                 | 854.013   |
| - Female           | People                 | 842.295   |
| Gender Ratio       |                        | 101,39    |
| Population Growth  | Percentage             | 3,13      |
| Population Density | People/km <sup>2</sup> | 11.524    |

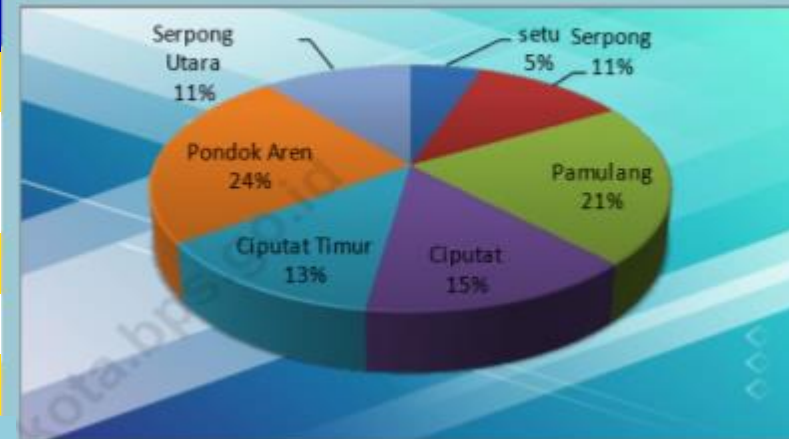
Source: Central Statistics Bureau, Province of Banten

# 2018



# 1.696.308

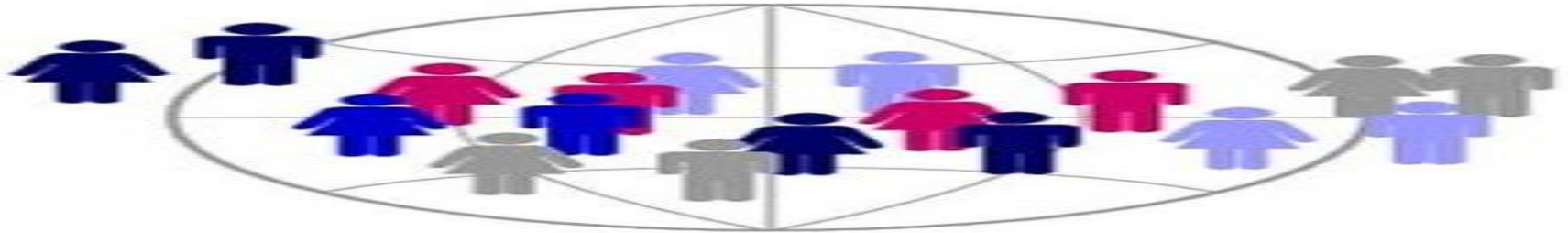
## Composition of Population South Tangerang 2018



Source: Central Statistics Bureau, South Tangerang Municipality



# Human Development Index



Life Expectancy

**72,16  
years**

Expected Years of  
Schooling

**14,39  
years**



Mean Years of  
Schooling

**11,77  
years**



Adjusted per  
Capita  
Expenditure

**15.291  
in thousands  
of rupiah**



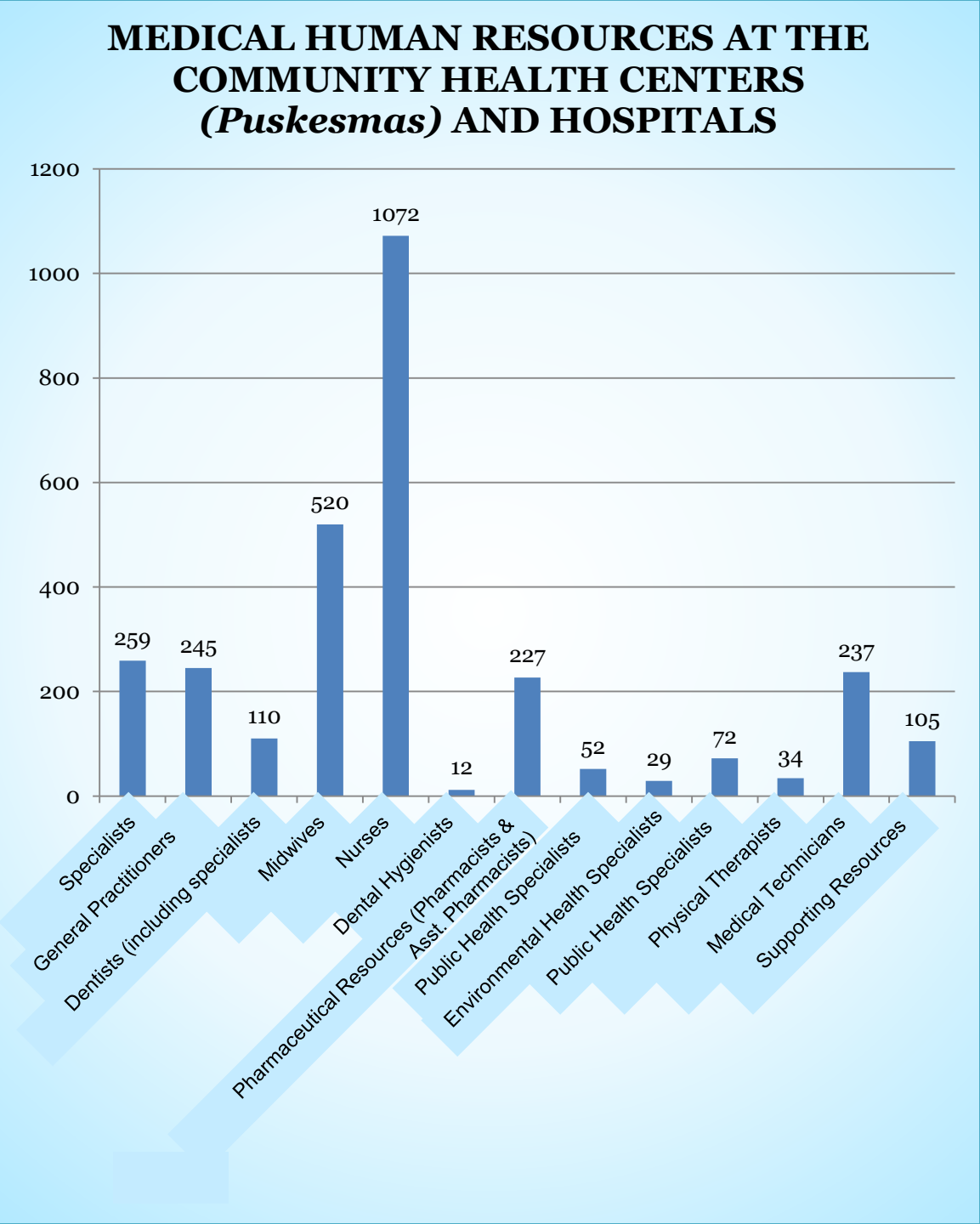
## HDI in South Tangerang Municipality: 80,84

Source: Central Statistics Bureau of South Tangerang Municipality 2017

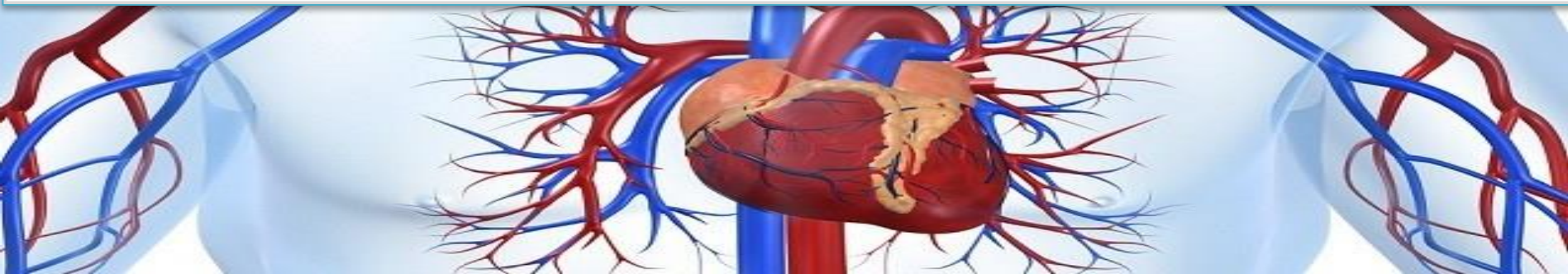
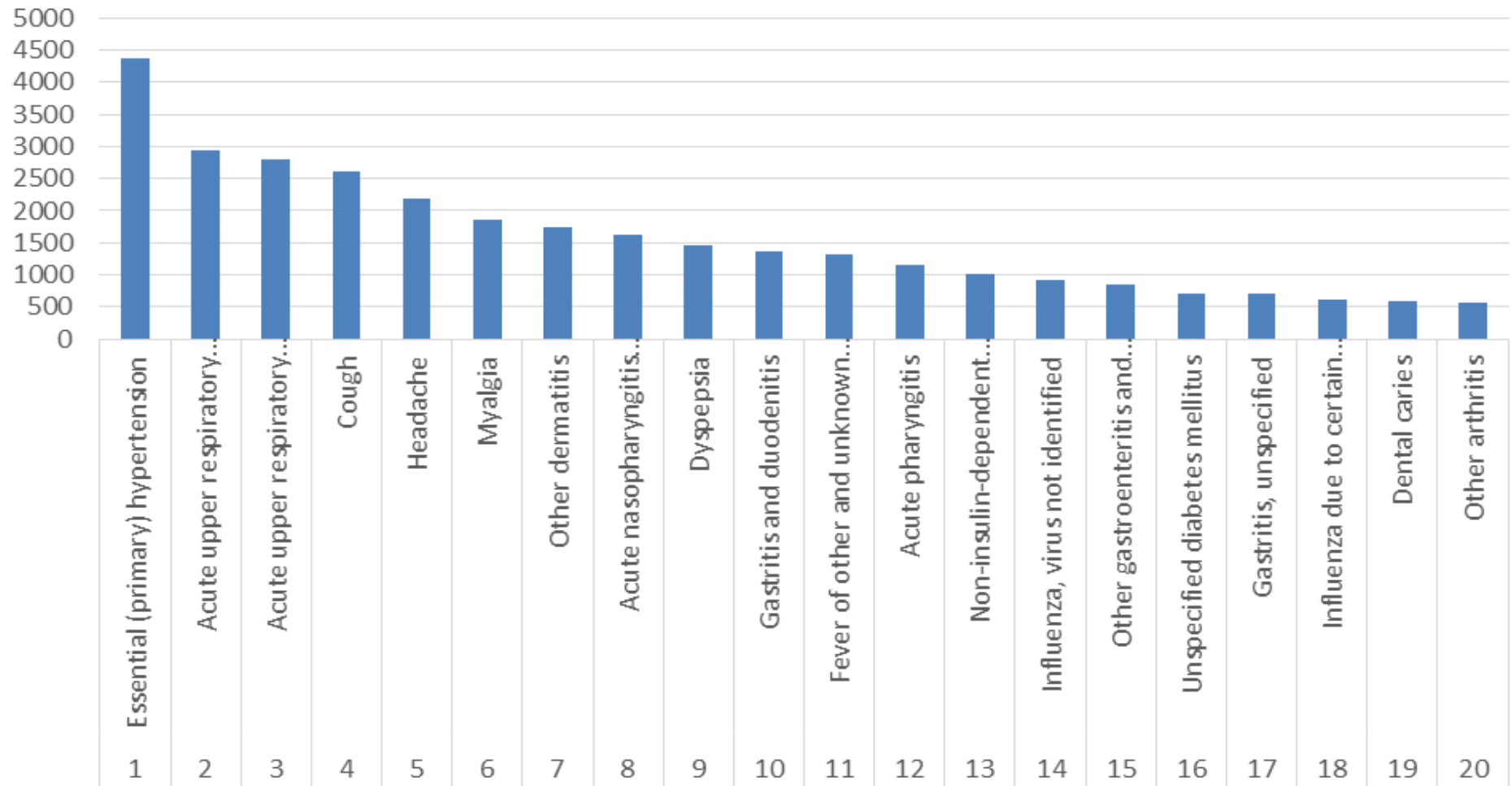
# DEGREE OF HEALTH

| NO | CONDITIONS   | 2013              | 2014              | 2015              | 2016              | 2017              | 2018              |
|----|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 1  | Life Expectancy  | 72,10             | 72,11             | 72,12             | 72,14             | 72,16             | 72,16             |
| 2  | Number of Maternal Mortality (per 100.000 live births)                           | 48<br>(14 cases)  | 35<br>(10 cases)  | 49<br>(15 cases)  | 48<br>(15 cases)  | 48<br>(15 cases)  | 42<br>(13 cases)  |
| 3  | Number of Infant Mortality (0-1 yrs) (per 1000 live births)                      | 0,7<br>(21 cases) | 0,4<br>(13 cases) | 1,2<br>(37 cases) | 1,4<br>(43 cases) | 1,5<br>(48 cases) | 1,9<br>(60 cases) |
| 4  | Number of Mortality for Children Below 5 years Old (0-5 yrs) (/1000 live births) | 0,03<br>(3 cases) | 0,1<br>(10 cases) | 0,04<br>(4 cases) | 0,05<br>(6 cases) | 0,03<br>(4 cases) | 0,02<br>(2 cases) |
| 5  | Cases of Malnutrition in Children Below 5 Years Old (Weight/Height)              | 77                | 67                | 88                | 94                | 109               | 70                |

| MHR CHC ( <i>Puskesmas</i> )+Hospitals                           |      |        |       |
|--|------|--------|-------|
| PROFESSION   | Male | Female | Total |
| Specialists  | 130  | 129    | 259   |
| General Practitioners  | 71   | 174    | 245   |
| Dentists (including specialists)                                 | 15   | 95     | 110   |
| Midwives   |      | 520    | 520   |
| Nurses   | 283  | 789    | 1072  |
| Dental Hygienists  | 3    | 9      | 12    |
| Pharmaceutical Resources (Pharmacists and Assistant Pharmacists) | 21   | 206    | 227   |
| Public Health Specialists  | 10   | 42     | 52    |
| Environmental Health Specialists                                 | 7    | 22     | 29    |
| Nutrition Specialists  | 14   | 58     | 72    |
| Physical Therapists  | 6    | 28     | 34    |
| Medical Technicians  | 77   | 160    | 237   |
| Supporting Resources   | 38   | 67     | 105   |
| TOTAL  | 675  | 2299   | 2974  |



Graph of 20 Major Illnesses for December 2018



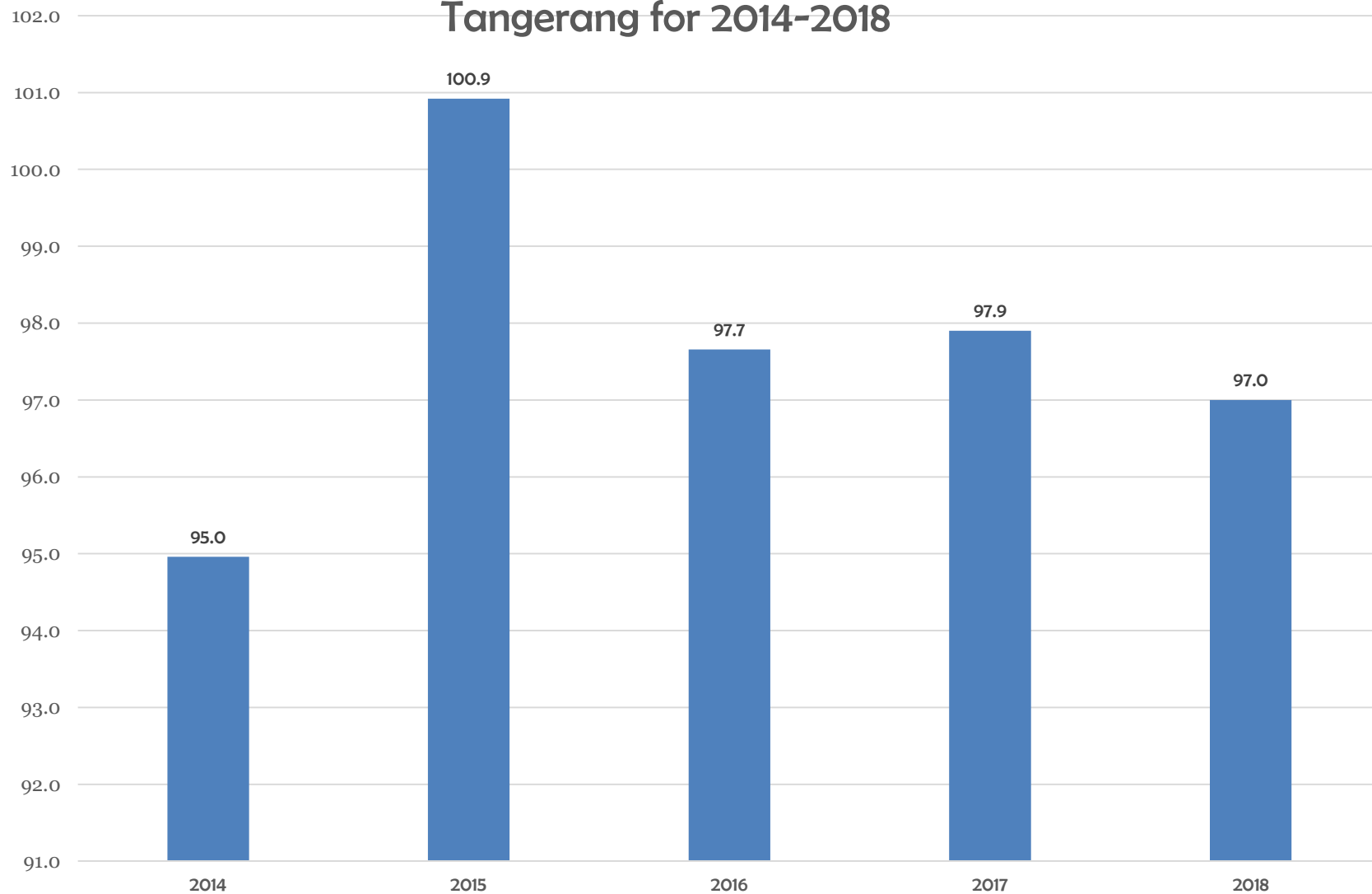




**COVERAGE**

# **IMMUNIZATION PROGRAMS**

## Coverage of Complete Basic Immunization in South Tangerang for 2014-2018

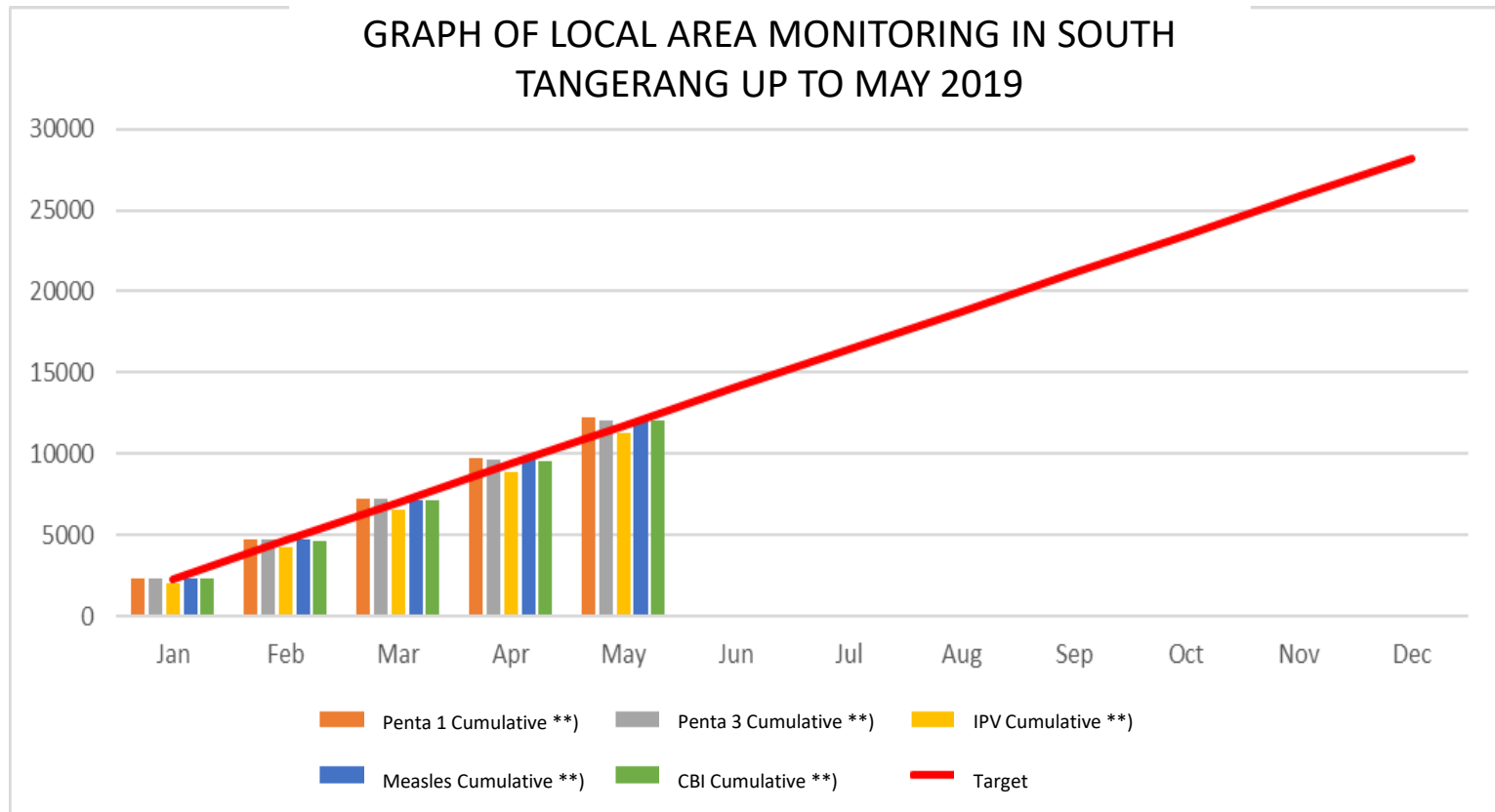


# Number of People Targetted for the Immunization Programs in 2019

| No | DETAILS                                    | TOTAL     | DESCRIPTION                               |
|----|--|-----------|---|
| 1  | Population                                 | 1.747.908 | Data from the Data and Information Center |
| 2  | Newborns (NB)                              | 29.660    | Data from the Data and Information Center |
| 3  | Surviving Infants ( SI )                   | 29.683    | Data from the Data and Information Center |
| 4  | Toddlers below 2 y.o ( 0 – 2 Tahun )       | 29.588    | Data from the Data and Information Center |
| 5  | Fertile Women (Women of Child-bearing Age) | 520.718   | Data from the Data and Information Center |
| 6  | Pregnant Women of Child-bearing Age        | 32.628    | Data from the Data and Information Center |
| 7  | First Year Elementary School Students      | 30.793    | Data from the Data and Information Center |
| 8  | Second Year Elementary School Students     | 30.355    | Data from the Data and Information Center |
| 9  | Fifth Year Elementary School Students      | 28.749    | Data from the Data and Information Center |



# COVERAGE OF IMMUNIZATION PROGRAMS UP TO MAY 2019





# BUDGET FOR HEALTH

# **I. LOCAL GOVERNMENT BUDGET**

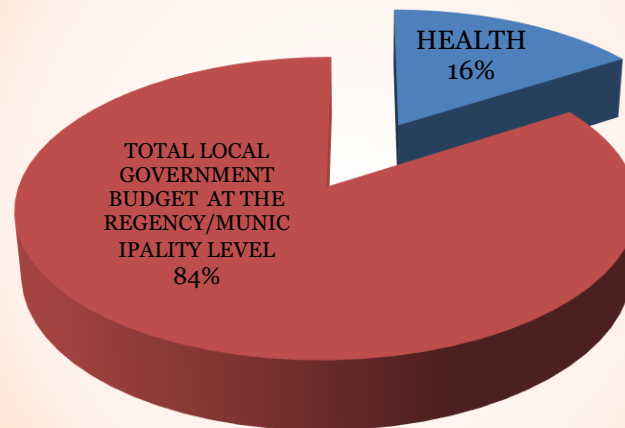




# BUDGET FOR HEALTH

| NO | SOURCE OF FUND   | ALLOCATED HEALTH BUDGET  |              |
|----|--|--------------------------|--------------|
|    |  | Rupiah                   | %            |
| 1  | 2  | 3                        | 4            |
|    | SOURCE OF BUDGET FOR HEALTH:   |                          |              |
| 1  | <b>LOCAL GOVERNMENT BUDGET AT THE REGENCY/MUNICIPALITY LEVEL</b>                               | <b>577.861.020.337</b>   | <b>93,85</b> |
|    | a. Direct Expenditure  | <b>476.543.827.426</b>   |              |
|    | b. Indirect Expenditure  | <b>101.317.192.911</b>   |              |
| 2  | <b>PROVINCIAL LOCAL GOVERNMENT BUDGET</b>  | <b>-</b>                 | <b>0,00</b>  |
|    | - Provincial Co-administration Fund  |                          |              |
| 3  | <b>STATE BUDGET :</b>  | <b>37.841.370.000</b>    | <b>6,15</b>  |
|    | - General Allocation Fund  |                          | <b>0,00</b>  |
|    | - Special Allocation Fund  | <b>23.841.370.000</b>    | <b>3,87</b>  |
|    | - Deconcentration Fund   |                          | <b>0,00</b>  |
|    | - Regency/Municipality Co-administration Fund  |                          | <b>0,00</b>  |
|    | - Others (specify) Local Incentive Fund  | <b>14.000.000.000</b>    | <b>2,27</b>  |
| 4  | <b>FOREIGN LOAN AND GRANT</b><br>(Specify project and source of fund)                          |                          | <b>0,00</b>  |
| 5  | <b>OTHER GOVERNMENT SOURCES</b>  |                          | <b>0,00</b>  |
|    | TOTAL BUDGET FOR HEALTH  | <b>615.702.390.337</b>   |              |
|    | TOTAL LOCAL GOVERNMENT BUDGET AT THE REGENCY/MUNICIPALITY LEVEL                                | <b>3.642.462.279.782</b> |              |
|    | % OF LOCAL GOVERNMENT BUDGET TOWARDS LOCAL GOVERNMENT BUDGET AT THE REGENCY/MUNICIPALITY LEVEL |                          | <b>15,86</b> |
|    | HEALTH BUDGET PER CAPITA   |                          |              |

# BUDGET FOR HEALTH



## Budget



# 6

## FOCUS OF PLANNED BUDGET FOR HEALTH 2018



**Efforts to reduce the Maternal and Infant Mortality Rate.**



**Efforts to reduce the Prevalence of Stunting (short and extremely short stature) for children under 2 years old in comparison to figures from the previous year**



**Efforts to reduce the number of Communicable Diseases**



**Efforts to reduce the number of Non-communicable Diseases**



**Strengthening the Implementation of the National Health Insurance/Indonesian Health Cards.**



**Efforts to increase the Equal Distribution of Health Services Qualities and Resources.**



# BUDGET

**NATIONAL HEALTH INSURANCE**  
*(Jaminan Kesehatan Nasional – JKN)*



# National Health Insurance (JKN)

- **2019 Local Government Budget for the Non-Contributory Insurance from the National Health Insurance is IDR 132.578.670.000 (33,7% of the 16% Local Health Office Budget).**
- **Up to June 2019, the number of South Tangerang population who are beneficiaries of the Non-Contributory Insurance (insured through the South Tangerang Local Government Budget) totaled 479.826 people (28,28%).**
- **Total membership of the National Health Insurance (Universal Health Coverage – UHC) in the South Tangerang Municipality is 99,8% of the total population.**

# BUDGET FOR THE IMMUNIZATION PROGRAM FROM THE LOCAL GOVERNMENT BUDGET

| NO           | YEAR | BUDGET CEILING           |                      |             |
|--------------|------|--------------------------|----------------------|-------------|
|              |      | LOCAL HEALTH OFFICE      | IMMUNIZATION         | %           |
| 1            | 2015 | 212.010.730.906          | 654.662.000          | <b>0,31</b> |
| 2            | 2016 | 216.903.518.033          | 1.032.399.200        | <b>0,46</b> |
| 3            | 2017 | 238.578.638.095          | 652.136.194          | <b>0,27</b> |
| 4            | 2018 | 267.383.151.544          | 450.000.000          | <b>0,17</b> |
| 5            | 2019 | 393.085.004.644          | 450.000.000          | <b>0,11</b> |
| <b>TOTAL</b> |      | <b>1.327.961.041.222</b> | <b>3.239.187.394</b> | <b>0,26</b> |



# PROGRAMS

**IMMUNIZATION PROGRAMS  
(Local Government Budget)**





## **1. COMPLETE IMMUNIZATION CERTIFICATE**

- **Complete Immunization Certificates are given to infants (0-11 months) who have received the Basic Immunization (Hb0 1x, BCG 1x, DPT-Hb-Hib 3x, Polio 4x, MR 1x)**
- **Have been implemented in almost all Community Health Centers in the South Tangerang Municipality.**
- **Contains records of the basic immunization. Continued to children under two years old and school age children.**

# Example of the Complete Immunization Certificate

## Front

**PEMERINTAH KOTA TANGERANG SELATAN**  
**DINAS KESEHATAN**  
 Alamat : Jl. Cendekia Kel, Cisar Barat, Kec. Serpong

**Sertifikat Imunisasi**  
 Nomor : 100.00.00.00.00.00

Diberikan kepada :

Nama : **Berlian Riwanto Patra**  
 Tempat/Tanggal Lahir : **Tangerang Selatan, 29 Juli 2017**  
 Nama Orangtua : **Dian Asri P / Eko Riwanto**  
 Alamat : **Perum Roswood Garden G.01 Rt 04/09**

Karena telah menyelesaikan

☐ Imunisasi Dasar (Hb0, BCG, DPT-Hb-Hib, POLIO, IPV, MR)  
☐ Imunisasi Lanjutan Usia Balita (DPT-Hb-Hib, Campak/MR)  
☐ Imunisasi Lanjutan Usia Sekolah (Campak, DT, Td) / BIAS

Tangerang Selatan, 30 April 2019  
 Pte. Kepala Dinas Kesehatan  
 Kota Tangerang Selatan

**Deden Dena, SE**  
 Pythous  
 NIP. 19741220 200112 1 004

## Back

**CATATAN RIWAYAT IMUNISASI**

**IMUNISASI DASAR**

| Tanggal Imunisasi | Hb 0       | BCG        | POLIO 1    | DPT-Hb-Hib1 | POLIO 2    | DPT-Hb-Hib2 | POLIO 3    | DPT-Hb-Hib3 | POLIO 4    | IPV        | Campak/MR  |
|-------------------|------------|------------|------------|-------------|------------|-------------|------------|-------------|------------|------------|------------|
|                   | 29/07/2017 | 01/09/2017 | 01/09/2017 | 30/09/2017  | 30/09/2017 | 31/10/2017  | 31/10/2017 | 01/12/2017  | 01/12/2017 | 04/04/2017 | 06/05/2018 |

**IMUNISASI LANJUTAN PADA BALITA**

| Tanggal Imunisasi | DPT-Hb-Hib | Campak/MR  |
|-------------------|------------|------------|
|                   | 13/04/2019 | 13/04/2019 |

**IMUNISASI LANJUTAN PADA USIA SEKOLAH**

| Tanggal Imunisasi | Campak | DT | Td Kelas 1 | Td Kelas 2 |
|-------------------|--------|----|------------|------------|
|                   |        |    |            |            |

# Presentation of the Complete Immunization Certificate





## 2. Coordination Meeting and Evaluation of the Immunization Programs





### 3. Data Validation and Evaluation of the Immunization Programs



- Conducted 4 times a year
- To validate coverage data
- Present the evaluation results of the immunization programs to the Heads of the Community Health Centers

## 4. Partnership Gathering with the Private Health Services Providers



## 5. Commemorating the World Immunization Week



- Attended by Health Cadres
- Parents of Infants and Children under 5 Years Old
- Heads of the Community Health Centers
- Administrators of the Immunization Programs
- Professional Organizations
- South Tangerang Regional Office of the Ministry of Religious Affairs
- Partners



## 6. Cross Program Partnerships



- Attended by Administrators of the Immunization Programs, Midwives Coordinators, Surveillance Officers, and Administrators of the Nutrition Programs



## 7. Coordination Meeting for the School Children Immunization Month



## 8. Data Quality Self Assessment (DQS) --> Evaluation of Data Management for Immunization Programs



- Held at 29 Community Health Centers
- The purpose is to evaluate the data management quality



## 9. Coordination Meeting on Adverse Events Following Immunization



## 10. Improving the Capacity of Immunization Programs Management on Vaccines/Cold Chains



- Attended by Pharmaceutical Staffs at the Community Health Centers, Clinics/Hospitals.
- Held once a year.

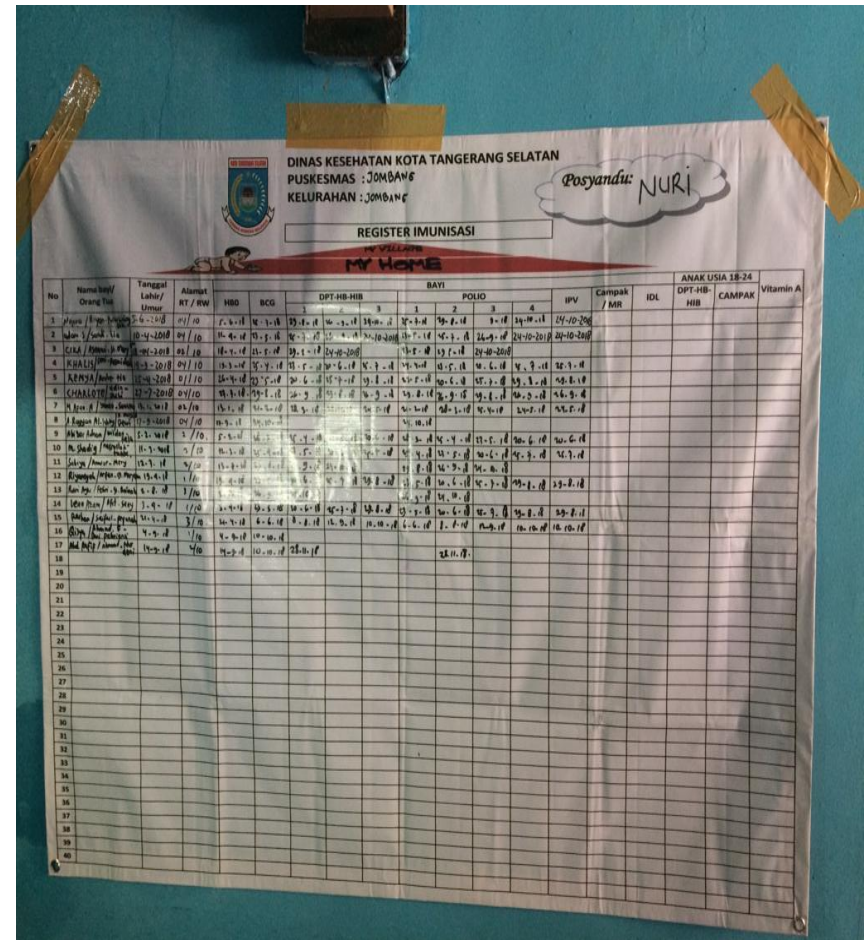


## 11. Effective Vaccine Management ( EVM ) --> Evaluation of the Vaccine Chain Management Quality.



## 12. Promotional Efforts

# Communication, Information and Educational Media (CIE)





# Leaflets

**GERMAS**  
Growth Monitoring and Promotion

**Imunisasi Dasar Lengkap**  
Imunisasi merupakan salah satu cara untuk melindungi kesehatan bayi, anak, dan remaja dari penyakit menular yang dapat menimbulkan kecacatan dan kematian.

1. Umur bayi 1 bulan: BCG dan Polio 1  
2. Umur bayi 2 bulan: DPT-Hb 1 dan Polio 2  
3. Umur bayi 3 bulan: DPT-Hb 2 dan Polio 3  
4. Umur bayi 4 bulan: DPT-Hb 3 dan Polio 4  
5. Umur bayi 5 tahun: Campak/MR  
6. Umur bayi 10 tahun: DPT-Hb 4 + Campak/MR

**Reaksi Ringan Setelah Pemberian Imunisasi**  
Reaksi ringan akan muncul setelah imunisasi, seperti demam dan bintik-bintik merah. Hal ini menunjukkan bahwa sistem imun sedang bekerja. Jika gejala berlanjut lebih dari 3 hari, segera hubungi dokter.

**Imunisasi Dasar Lengkap Untuk Masa Depan Anak Indonesia**

Dokter akan memeriksa kesehatan anak sebelum imunisasi. Jika ada penyakit, imunisasi akan ditunda. Setelah imunisasi, perhatikan reaksi ringan seperti demam dan bintik-bintik merah. Jika ada keluhan, segera hubungi dokter.

Imunisasi dasar lengkap akan melindungi bayi, anak, dan remaja dari penyakit menular yang dapat menimbulkan kecacatan dan kematian.

Imunisasi dasar lengkap akan melindungi bayi, anak, dan remaja dari penyakit menular yang dapat menimbulkan kecacatan dan kematian.

**Imunisasi untuk anak yang sehat, anak dengan sakit ringan bisa ditunda pemberian imunisasinya**

**Imunisasi lengkap melindungi anak anda**  
Bayi yang telah mendapatkan imunisasi dasar lengkap kecil kemungkinan terserang berbagai macam penyakit. Seandainya sakit, gejalanya akan jauh lebih ringan dan tidak berbahaya.

**Penyakit-penyakit yang dapat dicegah dengan imunisasi**  
- Hepatitis B: adalah sejenis penyakit yang dapat menyebabkan kanker hati  
- Tuberculosis (TBC): penyakit paru yang menyebabkan batuk darah  
- Polio: adalah sejenis penyakit lumpuh kaki  
- Difteri: adalah sejenis penyakit susah bernafas  
- Pertusis/batuk rejan: dikenal juga dengan batuk 100 hari  
- Tetanus: penyakit kaku dan kejang serta menyebabkan kematian  
- Pneumonia (radang paru): sesak nafas dengan demam tinggi dan dapat menyebabkan kematian  
- Meningitis (radang selaput otak): di tandai dengan demam tinggi, kaku leher belakang, kejang, tidak sadar dan kematian  
- Campak: dapat menyebabkan komplikasi diare, radang paru, kebutaan bahkan kematian  
- Rubella: Penyakit yang ditandai dengan ruam merah, jika diderita oleh ibu hamil akan berpotensi menyebabkan cacat bawaan pada janin

**Imunisasi melindungi bayi dan masyarakat sekitar**  
- Imunisasi bukan hanya melindungi bayi, tetapi juga melindungi masyarakat di sekitarnya dari penyakit.  
- Jika semua anak bayi diimunisasi dengan lengkap maka akan dapat melindungi masyarakat dari penyakit berat, wabah, kecacatan, bahkan kematian.

**JADWAL IMUNISASI REKOMENDASI KEMENKES RI**

| UMUR     | JENIS                       |
|----------|-----------------------------|
| 0 Bulan  | Hepatitis B (HBV) 0         |
| 1 Bulan  | BCG, Polio 1                |
| 2 Bulan  | DPT-Hb - Hb 1, Polio 2      |
| 3 Bulan  | DPT-Hb - Hb 2, Polio 3      |
| 4 Bulan  | DPT-Hb - Hb 3, Polio 4, MPV |
| 9 Bulan  | MR                          |
| 18 Bulan | DPT-Hb - Hb 4 + Campak/MR   |

**Cek jadwal dan status imunisasi anak setiap bulan**  
- Luangkanlah waktu untuk membaca buku KIA, dan bila ada yang kurang di pahami dapat ditanyakan kepada petugas kesehatan  
- Buku imunisasi disimpan dengan baik sampai anak dewasa untuk memantau status imunisasi dan kesehatan.

**Imunisasi dapat diperoleh melalui**  
- Posyandu  
- Fasilitas kesehatan seperti Puskesmas, bidan praktik swasta, bidan praktik mandiri, rumah sakit, dan pelayanan kesehatan lainnya

## **II. STATE BUDGET**







# PROGRAMS

**IMMUNIZATION PROGRAMS  
(STATE BUDGET)**



- 
- 1. Supportive Supervision (Community Health Centers and Hospitals) → Non-Physical Special Allocation Fund for Management Support**
  - 2. Provision of cold chain for vaccines through the Physical Special Allocation Fund**
  - 3. 13 units in 2018, 4 units in 2019**

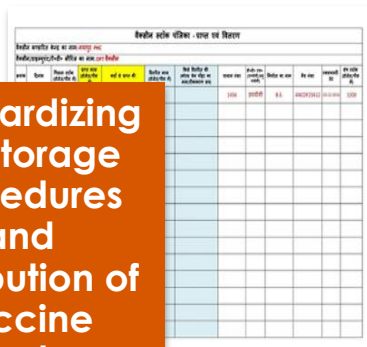


#### **4. The Immunization and Electronic Logistics Monitoring System (SMILE)**

- **Adopting the E-VIN system used in India**
- **The South Tangerang and Bogor Municipalities were selected for the Pilot Project in the implementation of the E-VIN, which in Indonesia is called “SMILE”**
- **An innovative collaboration between the Ministry of Health of the Republic of Indonesia and the UNDP**
- **Provides ease in the request and pick up processes for vaccines**

# Efforts to Strengthen and Improve the System

Standardizing the storage procedures and distribution of vaccine stocks

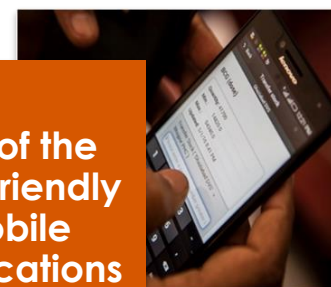


| Vaccine Stock Management |           |          |             |               |                     |         |          |              |            |
|--------------------------|-----------|----------|-------------|---------------|---------------------|---------|----------|--------------|------------|
| Vaccine Type             | Batch No. | Quantity | Expiry Date | Storage Temp. | Distribution Status | Remarks | Location | Personnel    | Date       |
| Polio                    | 123456    | 1000     | 2025-12-31  | 2-8°C         | Completed           |         | ICMR     | Dr. A. B. C. | 2024-10-26 |
| MM2                      | 789012    | 500      | 2025-06-30  | 2-8°C         | In Progress         |         | ICMR     | Dr. D. E. F. | 2024-10-26 |
| MM1                      | 345678    | 200      | 2025-03-31  | 2-8°C         | Completed           |         | ICMR     | Dr. G. H. I. | 2024-10-26 |
| MM3                      | 901234    | 150      | 2025-09-30  | 2-8°C         | Completed           |         | ICMR     | Dr. J. K. L. | 2024-10-26 |
| MM4                      | 567890    | 100      | 2025-01-31  | 2-8°C         | Completed           |         | ICMR     | Dr. M. N. O. | 2024-10-26 |

Enhancing the capacity of the cold chain



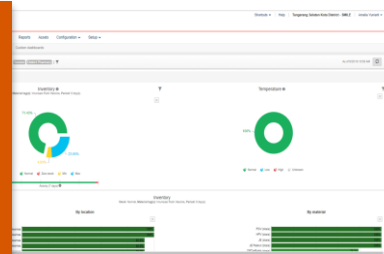
Use of the User-friendly Mobile Applications



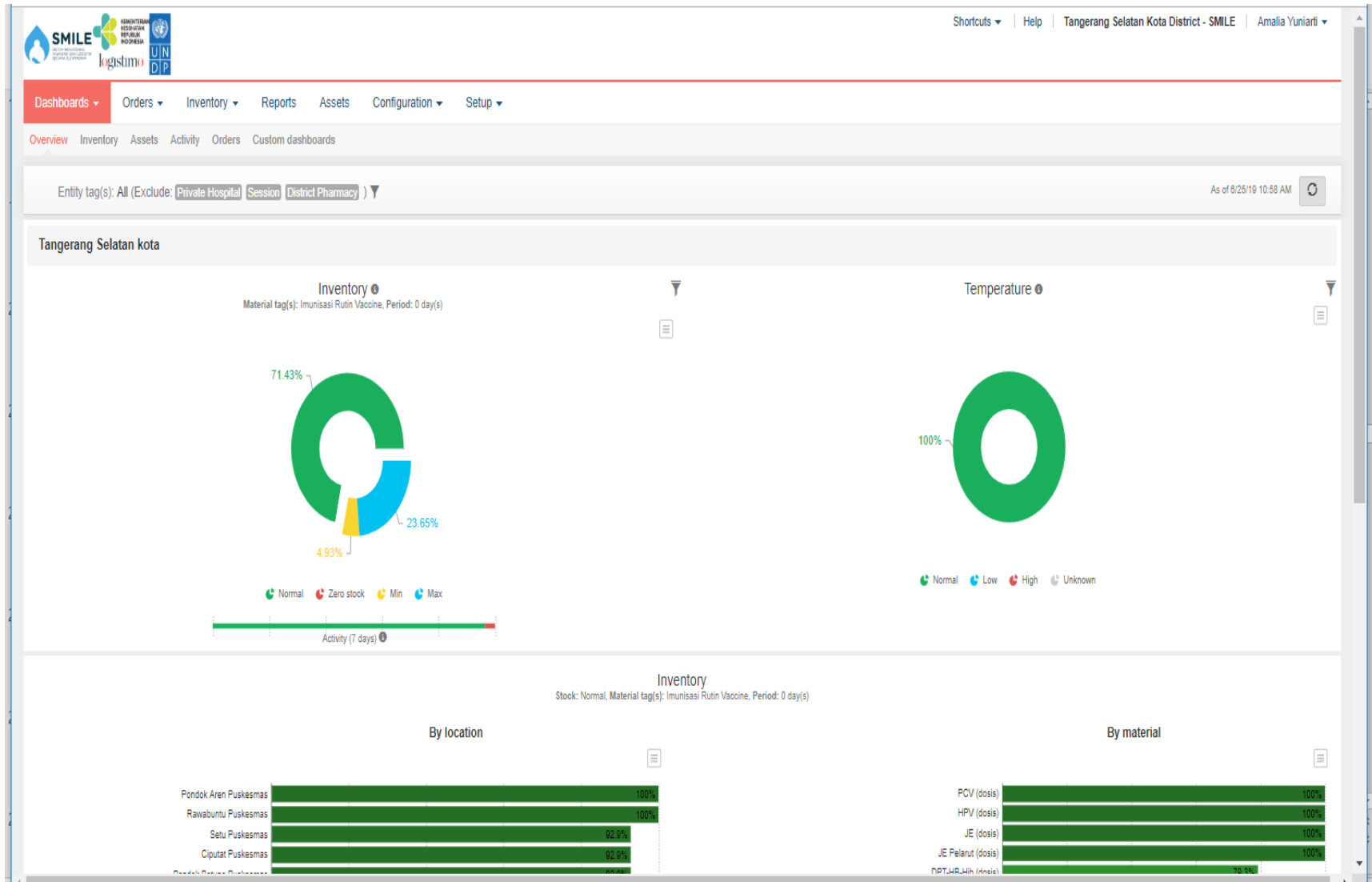
Technological Innovations to monitor temperatures



Real time stock and temperature visibility






# Real-time vaccine stock and temperature visibility





# ORDER and APPROVAL – MOBILE and WEB based

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[Orders](#) | [Create order](#)

Entity

Filter by entities

Status

All

From

From

To

To

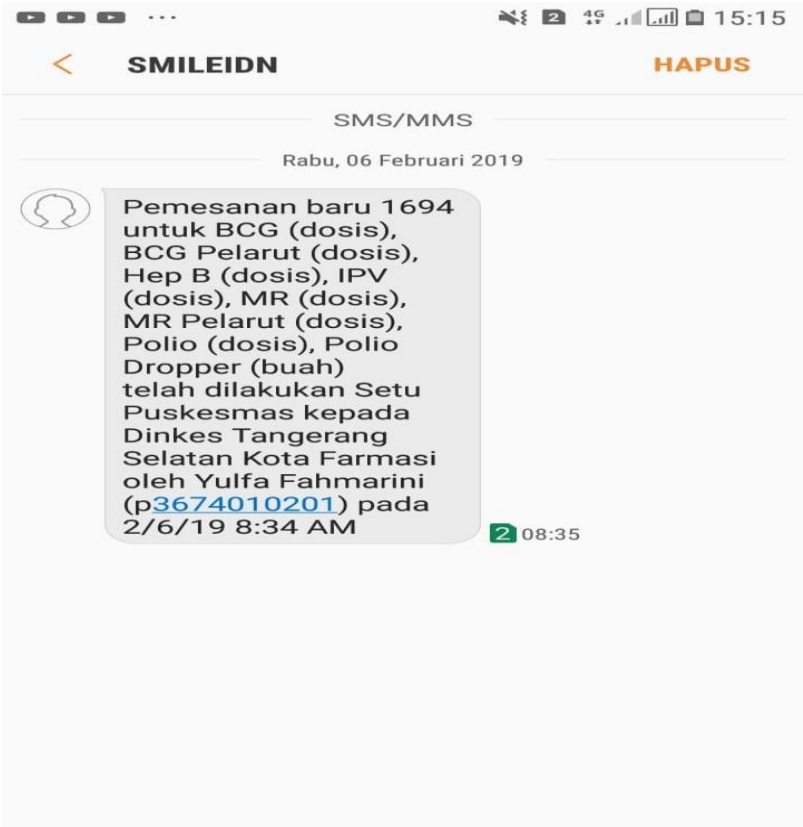
[Reset](#) | [Filter](#)

[Export](#)

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| Sl.No. | Order | Items | Status    | Entity   | Created                                  | Vendor  |
|--------|-------|-------|-----------|--|--|---|
| 1      | 2003  | 10    | fulfilled | Pondok Jagung Puskesmas<br>Pondok Jagung, Tangerang Selatan kota, Banten | Bunga Ayudia<br>6/24/19 8:23 AM          | Dinkes Tangerang Selatan Kota Farmasi<br>Tangerang Selatan Kota, Tangerang Selatan kota, Banten |
| 2      | 2002  | 11    | fulfilled | Rengas Puskesmas<br>Rengas, Tangerang Selatan kota, Banten               | Uly Dwi Primargawati<br>6/17/19 10:39 AM | Dinkes Tangerang Selatan Kota Farmasi<br>Tangerang Selatan Kota, Tangerang Selatan kota, Banten |
| 3      | 1999  | 8     | fulfilled | Bakti Jaya Puskesmas<br>Bakti Jaya, Tangerang Selatan kota, Banten       | Dany Kurniawan<br>6/12/19 11:47 PM       | Dinkes Tangerang Selatan Kota Farmasi<br>Tangerang Selatan Kota, Tangerang Selatan kota, Banten |
| 4      | 1996  | 7     | cancelled | Serpong 1 Puskesmas  | Voni Wahyuni                             | Dinkes Tangerang Selatan Kota Farmasi   |

# Notifications



# Stock Notification through email

SMILE INDONESIA SERVICE
[Logistimo] Daily notifications for Indonesia - SMILE
To: Mukhlis Hanif Nurdin, Aisyah Putri Mayangsari, vidia UNDP, Leslie Ong

Events on 3/30/19

Stock count differs from current stock (Stock count threshold [%] = 40)

|  |
|--|
| 3/30/19 9:45 PM: Cek stok fisik atas 190 Td (dosis) oleh p3271060202 di fasilitas Pondok Rumput Puskesmas kurang dari 40 persen dibandingkan stok dalam catatan          |
| 3/30/19 9:45 PM: Cek stok fisik atas 100 MR Pelarut (dosis) oleh p3271060202 di fasilitas Pondok Rumput Puskesmas kurang dari 40 persen dibandingkan stok dalam catatan  |
| 3/30/19 9:45 PM: Cek stok fisik atas 100 MR (dosis) oleh p3271060202 di fasilitas Pondok Rumput Puskesmas kurang dari 40 persen dibandingkan stok dalam catatan          |
| 3/30/19 9:45 PM: Cek stok fisik atas 120 BCG Pelarut (dosis) oleh p3271060202 di fasilitas Pondok Rumput Puskesmas kurang dari 40 persen dibandingkan stok dalam catatan |
| 3/30/19 9:45 PM: Cek stok fisik atas 120 BCG (dosis) oleh p3271060202 di fasilitas Pondok Rumput Puskesmas kurang dari 40 persen dibandingkan stok dalam catatan         |

< Min.

|  |
|--|
| 3/30/19 7:19 PM: Polio Dropper (buah) sejumlah 8 telah kurang dari batas minimum 13 di fasilitas Ciputat Puskesmas pada 3/30/19 7:20 PM.           |
| 3/30/19 7:19 PM: Polio (dosis) sejumlah 80 telah kurang dari batas minimum 130 di fasilitas Ciputat Puskesmas pada 3/30/19 7:20 PM.                |
| 3/30/19 1:27 PM: Td (dosis) sejumlah 20 telah kurang dari batas minimum 20 di fasilitas Pulo Armyn Puskesmas pada 3/30/19 1:27 PM.                 |
| 3/30/19 1:27 PM: DPT-HB-Hib (dosis) sejumlah 70 telah kurang dari batas minimum 75 di fasilitas Pulo Armyn Puskesmas pada 3/30/19 1:27 PM.         |
| 3/30/19 1:22 PM: MR Pelarut (dosis) sejumlah 40 telah kurang dari batas minimum 60 di fasilitas Pulo Armyn Puskesmas pada 3/30/19 1:27 PM.         |
| 3/30/19 1:22 PM: MR (dosis) sejumlah 40 telah kurang dari batas minimum 60 di fasilitas Pulo Armyn Puskesmas pada 3/30/19 1:27 PM.                 |
| 3/30/19 1:22 PM: Hep B (dosis) sejumlah 10 telah kurang dari batas minimum 10 di fasilitas Pulo Armyn Puskesmas pada 3/30/19 1:22 PM.              |
| 3/30/19 1:20 PM: IPV (dosis) sejumlah 10 telah kurang dari batas minimum 15 di fasilitas Bondongan Puskesmas pada 3/30/19 1:20 PM.                 |
| 3/30/19 1:17 PM: MR (dosis) sejumlah 10 telah kurang dari batas minimum 60 di fasilitas Bondongan Puskesmas pada 3/30/19 1:20 PM.                  |
| 3/30/19 1:17 PM: Hep B (dosis) sejumlah 6 telah kurang dari batas minimum 13 di fasilitas Bondongan Puskesmas pada 3/30/19 1:20 PM.                |
| 3/30/19 1:17 PM: MR Pelarut (dosis) sejumlah 10 telah kurang dari batas minimum 60 di fasilitas Bondongan Puskesmas pada 3/30/19 1:20 PM.          |
| 3/30/19 11:43 AM: Polio Dropper (buah) sejumlah 10 telah kurang dari batas minimum 11 di fasilitas Lawang Gintung Puskesmas pada 3/30/19 11:43 AM. |
| 3/30/19 11:43 AM: Polio (dosis) sejumlah 100 telah kurang dari batas minimum 110 di fasilitas Lawang Gintung Puskesmas pada 3/30/19 11:43 AM.      |
| 3/30/19 11:41 AM: DPT-HB-Hib (dosis) sejumlah 60 telah kurang dari batas minimum 65 di fasilitas Keranggan Puskesmas pada 3/30/19 11:41 AM.        |
| 3/30/19 10:12 AM: MR Pelarut (dosis) sejumlah 60 telah kurang dari batas minimum 60 di fasilitas Pancasan Puskesmas pada 3/30/19 10:12 AM.         |
| 3/30/19 10:12 AM: MR (dosis) sejumlah 60 telah kurang dari batas minimum 60 di fasilitas Pancasan Puskesmas pada 3/30/19 10:12 AM.                 |
| 3/30/19 9:48 AM: IPV (dosis) sejumlah 10 telah kurang dari batas minimum 15 di fasilitas Serpong 1 Puskesmas pada 3/30/19 9:51 AM.                 |

Status changed (Status = 0)

|   |
|---|
| 3/30/19 9:19 AM: Status aset ILR 6320893 di Warung Jambu Puskesmas adalah Working sejak 3/30/19 9:19 AM |
|---|

Stock back to normal level

|  |
|--|
| 3/30/19 1:15 PM: Stok Polio Dropper (buah) telah kembali ke batas normal dari status > max. di fasilitas Bondongan Puskesmas, dan stok sekarang adalah 74.     |
| 3/30/19 11:15 AM: Stok MR Pelarut (dosis) telah kembali ke batas normal dari status > max. di fasilitas Kampung Sawah Puskesmas, dan stok sekarang adalah 350. |
| 3/30/19 9:54 AM: Stok Hep B (dosis) telah kembali ke batas normal dari status > max. di fasilitas Cipaku Puskesmas, dan stok sekarang adalah 47.               |



## EKSOTISME ANGGREK TANGERANG SELATAN



# Thank You