

Republic of the Philippines Department of Education Region XI City Schools Division of Digos City City of Digos



Office of the City Schools Division Superintendent Tel. No. (082)553-8375:553-8376

MEMORANDUM No. 688 s, 2016

TO

Public Schools District Supervisors

Elementary School Heads and Secondary School Heads

FROM

WINNIE E BATOON, Ed. B

Officer-In-Charge

Schools Division Superintendent

SUBJECT

SCHOOL-BASED IMMUNIZATION PROGRAM

DATE

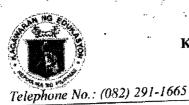
September 20, 2017

- 1. Attached herewith is the unnumbered memorandum dated September 18, 2017, from Atty. Alberto T. Escobarte, CESO III, Regional Director re: School-Health Programs to be implemented for School Year 2017-2018.
- 2. The following school-based health programs in partnership with the Department of Health shall continuously be implemented until terminated:
 - 1.School-based Immunization of Measles-Rubella (MR) and Tetanus-Diphtheria (Td) for Grade 1 and Grade 7 (DM No. 82, s.2015 and DM 128, s. 2016);
 - 2. School-based Deworming Program of Kinder to Grade 12 Learners (DM No. 80, s. 2015 and DM No. 156, s. 2015)

Programs with pending MOA, Memoranda and guidelines:

- 1. Human Papilomavirus (HPV) Vaccination for female Grade 4 (9-13 years old);
- 2. Weekly Iron Folic Acid (WIFA) for Adolescent female.
- 3. In line with this, please be advised that a new schedule will be posted anytime in the month of October. Please be ready with your Master list and parents' consent for easy facilitation of the immunization activity.
- 4. For information, guidance and compliance.

RE 9726 (Nate: SEP 2 2 2017 mm): 7:56



Republika ng Pilipinas KAGAWARAN NG EDUKASYON

REHIYON XI Lungsod ng Dabaw

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Website: depedroxi.ph apta schools Division of Digi

2817 Time: /2/6 PL

MEMORANDUM

Schools Division Superintendents

OIC- Schools Division Superintendents

Attention: Division Coordinator on Health Programs

SUBJECT:

SCHOOL-HEALTH PROGRAMS TO BE IMPLEMENTED FOR SCHOOL

YEAR 2017-2018

DATE:

September 18, 2017

Herewith is a Memorandum from ALAIN DEL B. PASCUA, Undersecretary for Administration, informing us on the School-based Health Programs to be implemented for School Year 2017-2018.

Anent to this the following School-Based Health Programs in partnership with the Department of Health shall continuously be implemented until terminated:

1. School-Based Immunization of Measles -Rubella (MR) and Tetanus-diptheria (Td) for Grade 1 and Grade 7 (DM No. 82, s. 2015 and DM 128, s. 2016);

2. School-Based Deworming Program of Kinder to Grade 12 Learners (DM No. 80, s. 2015 and DM no. 156, s. 2015).

Programs with pending MOA, Memoranda and Guidelines:

1. Human Papilomavirus (HPV) Vaccination for female Grade 4 (9-13 years old);

2. Weekly Iron Folic Acid (WIFA) for Adolescent female.

Please be guided accordingly.

ATTY. ALBERTO T. ESCOBARTE, CESO III Regional Director

GIC ASSISTANT REGIONAL DIRECTOR

9.18,17

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DEPARTMENT OF EDUCATION ROXI



Reputting of Colores

Tanggapan ng PangalawangKalimin 4. IALAT OF FOR ALICH TOX

MEMORANDUM

· RECIONAL DIRECTORS

(Regions I to XII, Carage, CAR, NIR and NCR)

1908-7613

FROM

: ALAIN DE Undersecr

SCHOOL BASED HEALTH PROCE AND TO BE IMPLEMENTED POR SCHOOL YEAR 2017/2018 ONWARDS

: 22 August 2017

In reference to the school-based health programs to be implemented for control rest. 2017-2016 onwards; please be informed of the following:

- Immunization with signed Memorandum of Agreement (MDA) and DepEd-s Memoranda
 - A. School-Based Immunitation of Measles-Rubella (MR) and Tetanusdiptheria (Td) for Grade 1 and Grade 7 are recommended to be contamied until the **Program is terminated**.
 - The MR and I'd vaccines are given to Grade I and Grade / as booster doses to ensure the protection of children from serious vaccine preventable diseases by building up their immune system.
 - The MR and Td are part of the School-Based Imminication Program of Department of Education. She vaccines are provided for free and the variables is conducted every.

 August as a relatine activity of the Program.

 Depted issuances concerning the aforementioned
 - immunization are the following:
 - DM No. 82, s2015; Gandelines on the Implementation of School-Based Immunization Program

Office of the Undersecretary for Administration

- 128, s2016- Implementation of **School-Based** immunization Program
- Deworming Program is likewise recommended as a prophylactic measure to prevent children from worm infestation.
 - Soil-Transmitted Heliumuthiasis (STH) or intestinal worms
 - can cause poor physical growth poor modernal development, and impaired cognitive innotions in children.

 Worms infect more than one their of the world's population, with the most intense infections in children and the poor. School-age children have typically the highest intensity of any
 - Department of Health in collaboration with Depfile conducts regular Devocating every january and into to reduce the burden of STH infections with a positive impaction children's education and health.
 - equication and nessen.

 DepEd issuances concerning the aforementioned activity are the following:
 - DM No. 80, s.2015-Guidelines on the Implementation of the
 - National School Devorpting Day

 DM 156, s.2015- Second Round of Rational Deworming Day.
- C. For National Capital Region, Region III and Region IV A. the third dengue vaccination for learners who already reserved the 12 and 2 wrose
 - dengue vaccination for learners who already reserved the lattice of the vaccine.

 Dengue virus is one of the leading causes of illness in the Philippines. Dengue vaccine is used to help protect the child against dengue caused by dengue virus. The School based Dengue Vaccination Program is more effective sustainable, and cost effective strategy to reduce the increasing number of cases of dengue among the school age population in the country.
 - DepEd Memorandum No.50.s. 2016 was issued to this concern.
- Programs with pending MOA and Memoranda but the preparatory activities II. such as advocacy and other social preparations can be done at the regional and division levels.
 - D. Human Papilomavirus (HPV) Vaccination for female Grade 4 (9-13 years old)
 - Cervical cancer and other HPV-related diseases can be prevented through vaccination at a young age and regular screening later in life.
 - The DOH has introduced Human Papillomavirus (HPV) vaccination in 2015 for girls ages 9-10 years old in health



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facilities of priority provinces and cities. This 2017, the DDH in collaboration with Depth shall include HPV vaccination for all female Grade 4 students ages 9.13 years old in all public schools as part of the School-Based Immunication Program.

 MOA is in the process but it is heartening to mention that Secretary Britines has already signed it

B. Weekly Iron Polic Acid (WIFA) for Adolescent female

- Iron Deficiency Anemia (IDA) is a major public health problem. Adolescent girls are particularly mane to iron deficiency anemia because of the intrease commands of ton by the body from and Folic Acid supplementation for women of reproductive age including adolescents is one of the interventions to address IDA and totale dataclency among women.
- The Department of Health (DOH) partnered with Plantid to implement a school based Weekly from Full Arid (1996A) Supplementation for Grades 7-10 tensile addioaccuss.
- The MOA was already signed by DOB Secretary Ghial and a DepEd Secretary Briones
- The DOH Guideline on the said program was already signed and the DepEd Guideline which is based on the DOH issuance is in the process of review at the Execon Level.