GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI DIRECTORATE OF EDUCATION: SCHOOL BRANCH OLD SECRETARIAT: DELHI-110054

No. F. DE.23 (386)/Sch.Br./2019/297

Dated 20/2/2020

CIRCULAR

Sub:- Regarding Preventive measures and Advisory for Novel Coronavirus Disease.

We are aware that the Novel Coronavirus is reported from China & 24 other countries and there are a few positive travel related cases in India also. Though much is not known about the disease dynamics, it is evident that there is human to human transmission. As of now, there is no drug or vaccine available to manage this disease. Hence preventive measures become crucial to stop spread of this disease.

Therefore, all the Heads of Govt., Govt. Aided & Unaided Recognized schools under DoE are directed to sensitize the students and staff members during the morning assembly for creating awareness about preventive interventions such as frequent hand wash, respiratory etiquettes (using handkerchief over mouth while coughing/sneezing, use of tissue paper or using the sleeve of shirt covering upper arm, staying away from school when sick, avoiding public gathering etc.) will help in preventing/reducing transmission of not only this disease, but also large number of other communicable diseases, notably flu like illnesses.

In this regard, the D.O. letter No.Secy(HFW)/IMP/Cornavirus/2020 dated 05.02.2020 of Secretary, Department of Health and Family Welfare, Ministry of Health and Family Welfare, Government of India and advisory received from Directorate General of Health Services, Govt. of NCT of Delhi are enclosed for imparting valuable information contained therein.

This issues with approval of the Competent Authority.

Encls: As above

DDE (SCHOOL)

All Heads of Govt., Govt. Aided & Unaided Recognized Schools under Directorate of Education through DEL-E

No. F. DE.23 (386)/Sch.Br./2019/22フ

Dated: 20/2/2020

Copy to:-

- PA to Secretary (Education).
- 2. PA to Director (Education).
- 3. All RDEs/DDEs (District/Zone) to ensure compliance.
- System Analyst (MIS) for uploading on the website.
- Guard file.

OSD (SCHOOL)



प्रीति सूदन, आईएएस संविव PREETI SUDAN, IAS Secretary



भारत सरकार रवास्थ्य एवं परिवार कल्याण विभाग रवास्थ्य एवं परिवार कल्याण मंत्रालय Government of India Department of Health and Family Welfare Ministry of Health and Family Welfare

D.O.No. Secy(HFW)/IMP/Cornavirus/2020 Dated: 5th February, 2020

Dear ant,

You may be aware of the Novel Coronavirus reported from China and 24 other countries, 3 travel related case in India. Though much is not known about the disease dynamics, it is evident that there is human to human transmission. As of now, there is no drug or vaccine available to manage this disease. Hence preventive measures become crucial to stop spread of this disease.

Creating awareness among university/college students about preventive interventions such as frequent hand wash, respiratory etiquettes (using handkerchief over mouth while coughing/ sneezing, use of tissue paper or using the sleeve of shirt covering upper arm, staying away from college when sick, avoiding public gatherings etc) will help in preventing/ reducing transmission of not only this disease, but also large number of other communicable diseases, notably flu-like illnesses. Further, such informed youth can be agents of change for their family, community and beyond.

In view of the above, you are requested to take up with State Education Departments, central universities and other autonomous teaching institutions under your ministry to sensitize their students these simple public health measures that will go a long way in preventing spread of Novel Coronavirus disease. An information pamphlet is enclosed which would come handy for the teachers to sensitize the students.

(Preeti Sudan)

Shri Amit Khare
Secretary
Department of Higher Education
Ministry of Human Resource Development,
Shastri Bhawan, New Delhi

Copy to: Chief Secretaries of all States/UTs for similar action.

Noval Coronavirus (2019-nCoV)-General Advisory for Public

The 2019 novel coronavirus (2019-nCoV), Wuhan coronavirus, is a contagious virus that causes respiratory infection, can transfer from human to human.

Symptom

- Fever
- · Difficulty in Breathing
- Coughing
- ' Tightness of Chest
- Running Nose
- · Head Ache
- · Feeling of being Unwell
- Pneumonia
- Kidney Failure

Incubation Period: 14 days asymptomatic

Mode of transmission

Human Coronavirus (2019-nCoV) most commonly spread from an infected person to other through:

- · The air by coughing and sneezing
- · Close personal contact, such as touching or shaking hand
- Touching an object or surface with the virus on it, then touching your mouth, nose, or eyes before washing your hands

How to reduce risk of Coronavirus infection (2019-nCoV)

- · Clean hand with soap and water or alcohol based hand rub
- · Cover nose and mouth when coughing & sneezing with tissue or flexed elbow
- Avoid close contact with anyone with cold or flu like symptoms
- Avoid frozen meet
- . Isolation of symptomatic patients for atleast 14 days.

DO's and DON'T's

DO's	DON'Ts
 Cover your nose and mouth with disposable tissue or handkerchief while coughing or sneezing Frequently wash your hands with soap and water Avoid crowded places Person suffering from Influenza like illness must be confined at home Stay more than one arm's length distance from persons sick with flu Take adequate sleep and rest Drink plenty of water/liquids and eat nutritious food Person suspected with Influenza like illness must consult doctor 	 Touching eyes, nose or mouth with unwashed hands Hugging, kissing and shaking hands while greeting Spitting in public places Taking medicines without consulting doctor Excessive physical exercise Disposal of used napkin or tissue paper in open areas Touching surfaces usually used by public (Railing, door gates, etc) Smoking in public places Unnecessary testing

24*7 Control Room has been established at DGHS (HQ), may be contacted for any query related to nCoV-2020 Ph; 011-22307145, 22300012, 22300036

Steps for Hand washing





POLICE CONTROL OF

Wet hands with water;





Right palm over left dorsum with interloced fingers and vice versa;





Rotational rubbing of left thumb clasped in right palm and vice versa;





Dry hands thoroughly with a single use towel;



Apply enough soap to cover all hand surfaces;

43



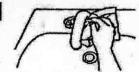
Palm to palm with fingers interlaced;

174



Rotational rubbing, backwards and forwards with clasped fingers of right hand in left palm and vice versa;

10



Use towel to turn off faucet;

2



Flub hands palm to palm;



Backs of fingers to opposing palms with fingers interlocked;

8



Rinse hands with water;



Your hands are now safe.

कोरोना वायरस

कोरोना वायरस एक तरह का संक्रमित वायरस है। यह वायरस एक व्यक्ति से दूसरे व्यक्ति में संक्रमण के जरिए फैलता है। इस वायरस के लक्षण निमोनिया की तरह है।

कोरोना वायरस के लक्षण :-

- सिर दर्द ।
- साँस लेने में तकलीफ़।
- छींक।
- खांसी ।
- बुखार ।
- किड़नी फेल ।

कोरोना वायरस से बचाव :-

- अपने हाथ साबुन और पानी या अल्कोहल युक्त हैंडरब से साफ करे ।
- खांसते और छींकते वक्त अपनी नाक और मुहं को टिश्यू या मुझे हुई कोहनी से ढके।
- जिन्हें सर्दी या फ्लू जैसे लक्षण हो तो उनके साथ करीबी संपर्क बनाने से बर्चे ।

क्या करें - क्या न करें

क्या करें क्या न करें • खाँसने और छींकने के दौरान अपनी नाक व • गंदे हाथों से आँख, नाक अथवा मुँह को मुंह को कपड़े अथवा रुमाल से अवश्य ढकें छुना • अपने हाथों को साबुन व पानी से नियमित किसी को मिलने के दौरान गले लगना, धोयें चूमना या हाथ मिलाना भीइ-भाइ वाले क्षेत्रों में जाने से बचें सार्वजनिक स्थानों पर थुकना फ्लू से संक्रमित हों तो घर पर ही आराम बिना चिकित्सक के परामर्श के दवाएं लेना इस्तेमाल किए हुए नेपिकन, टिशू पेपर • फ्लू से संक्रमित व्यक्ति से एक हाथ तक इत्यादि खुले में फेंकना की दूरी बनाए रखें • फ्लू वायरस से दूषित सतहों का स्पर्श पर्याप्त नींद और आराम लें (रेलिंग,दरवाज़े इत्यादि) पर्याप्त मात्रा में पानी / तरल पदार्थ पियें सार्वजनिक स्थलों पर धुमपान करना और पोषक आहार खाएं अनावश्यक एच 1 एन 1 की जांचें करवाना फ्लू से संक्रमण का संदेह हो तो चिकित्सक से सलाह अवश्य लें।

सम्बंधित जानकारी के लिए 24x7 कंट्रोल रूम के निम्नलिखित नम्बरों पर संपर्क करे-22307145, 22300012, 22300036