الجمهوريـــة اللبنانيـــة
وزارة الصحة العامة
المديـر العـام

رقم المحفوظات: ١/١
بيروت في: ٣٠ آذار ٢٠٢٠

مذكرة رقم ٦٢

الموضوع: تدريب العاملين في المستشفيات حول كيفية إدخال المعلومات حول وضع المستشفيات واستعدادها لتلبية أزمة فيروس كورونا

قامت وزارة الصحة العامة بتطوير نظام لجمع المعلومات حول وضع المستشفيات واستعدادها لتلبية أزمة فيروس كورونا (تجدون النموذج ربطا")، وسوف تقوم دائرة المعلوماتية بتدريب العاملين في المستشفيات حول كيفية إدخال المعلومات المطلوبة.

من أجل ذلك، الرجاء تعيين ضابط إرتباط (Focal Point) للتواصل معه حول هذا الموضوع، إيداع دائرة المعلوماتية رقم هاتفه وبريده الإلكتروني.

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الجمهورية اللبنانية
المديرية العامة
قلم الديوان
وزارة الصحة العامة

يبلـغ:
- معالي الوزير
- المديرية العامة للصحة
- مديرية العناية الطبية/ مصلحة المستشفيات
- دائرة الرقابة على المستشفيات الحكومية/ المستشفيات الحكومية
- نقابة المستشفيات
- نقابة الاطباء
- دائرة المعلوماتية
- دائرة الترصد الوبائي
- دائرة الاحصاءات
- الصفحة الالكترونية
- المحفوظات

COVID-19 national Outbreak Daily Monitoring Form

Hospital: **Date:**

#	Indicators	Description	Number
1	**General Information: Hospital admission**		
	1.1- Total admissions	All hospital admissions irrespective of covering fund	
	1.2- Acute respiratory infection admissions (codes*)	Admissions in the selected codes (ref to attached table)	
	1.3-Occupancy Rate:	The Bed occupancy rate (BOR%) is calculated as the number of beds effectively occupied by a patient for curative care divided by the number of beds available for curative care in the hospital multiplied by 365 days (defined period of time), with the ratio multiplied by 100.	
	1.4- ER: Total consultations	Total Consultations that were performed during that day irrespective of covering fund	
	1.5- ER: Acute respiratory infection consultations (codes*)	Number of Consultations that were performed during that day in the selected ARI codes irrespective of covering fund	
2	**General Information: Deaths**		
	2.1-Total deaths	Total Number of deaths that have occurred during that day and were entered to the MOPH Hospital Mortality System	
	2.2- Acute respiratory infection deaths (codes*)	Number of ARI deaths that have occurred during that day and were entered to the MOPH Hospital Mortality System	
3	**General Information: Healthcare workers HCW**		
	3.1-Total HCW		
	3.2-Number of HCW currently infected in isolation		
	3.6-Number of HCW in home quarantine (exposed contacts- contacts with PPE gaps)		
4	**General Information: Patient transfer from hospital to hospital**		
	4.1-Received patients **from** other hospitals: All	Total Nb of patients referred by other hospitals	
	4.2-Received patients **from** other hospitals: Acute respiratory infection(codes*)	Nb of ARI patients referred by other hospitals	
	4.3-Referred patients **to** other hospitals: All	Total Nb of patients referred to other hospitals	
	4.4-Referred patients **to** other hospitals: Acute respiratory infection (codes*)	Nb of ARI patients referred to other hospitals	
5	**Beds/Rooms/Respirators Capacity:**	**Nb of functional beds/rooms/Respirator**	**Nb of Not occupied beds/rooms/Respirator**
	5.1-All Beds		
	5.2-Inpatients Beds (without ICU, PICU, NICU, CCU, RCU, ER)		
	5.3-ICU Beds		
	5.4-PICU Beds		
	5.5-NICU Beds		
	5.6-CCU Beds		
	5.7-RCU Beds		

	5.8- Corona Beds		
	5.9- Emergency Rooms		
	5.10-Isolation Rooms (Negative Pressure)		
	5.11-Isolation Rooms (Regular - Non-Negative Pressure)		
	5.12-Pediatric Mechanical Ventilators (Respirator)		
	5.13-Adult Mechanical Ventilators (Respirator)		
6	**Personal Protective Equipment:** Total Number of available items at the end of the day	**Available quantity in Stock (Nb)**	**How long do you expect the quantity in stock will last?(in Days)**
	6.2-N95 facial mask		
	6.3-Medical facial mask		
	6.4-Hevea-latex examination/treatment gloves, powdered		
	6.5-Medical eye protection		
	6.6-Medical coverall		
	6.7- Medical gown		

*** Codes according to the ICD-10-CM Official coding Guidelines – supplement Coding encounters related to COVID-19 Coronavirus Outbreak**

Code	description
Corona virus case to be coded as:	
U07.1	COVID-19 diagnosis
Associated conditions to be coded as such:	
Pneumonia	
J12.89	Other Viral Pneumonia
B97.29	Other coronavirus as the cause of diseases classified elsewhere
Acute Bronchitis	
J20.89	Acute bronchitis due to other specified organisms
B97.29	Other coronavirus as the cause of diseases classified elsewhere
Bronchitis not otherwise specified (NOS) due to the COVID-19	
J40	Bronchitis, not specified as acute or chronic
B97.29	Other coronavirus as the cause of diseases classified to other chapters
Lower Respiratory Infections	
J22	Unspecified acute lower respiratory infection
J98.8	Other specified respiratory disorders
B97.29	Other coronavirus as the cause of diseases classified elsewhere
ARDS	
J80	Acute respiratory distress syndrome
B97.29	Other coronavirus as the cause of diseases classified elsewhere
Exposure to COVID-19	
Z03.818	Encounter for observation for suspected exposure to other biological agents ruled out
Z20.828	Contact with and (suspected) exposure to other communicable diseases
Signs and Symptoms	
R05	Cough
R06.02	Shortness of breath (Dyspnea)
R50.9	Fever, unspecified