



HURRICANE DORIAN RESPONSE

BAHAMAS, NORTH CAROLINA & FLORIDA

JANUARY 2020





HURRICANE DORIAN: TIMELINE OF EVENTS

AUGUST 24, 2019

The National Hurricane Center issued its first advisory about Dorian.

AUGUST 28, 2019

Dorian becomes a Category 1 hurricane, hits the Virgin Islands and grazes Puerto Rico.

AUGUST 30, 2019

Dorian strengthens to a Category 4 storm as it heads toward Florida. *International Medical Corps deploys to Florida in preparation for landfall.*

SEPTEMBER 1, 2019

After shifting, Dorian strikes the Bahamas, making landfall as a Category 5 hurricane. *International Medical Corps Florida-based team pivots, deploys to the Bahamas within 48 hours.*

SEPTEMBER 6, 2019

Dorian hits North Carolina's Outer Banks as a Category 1 storm. *North Carolina Department of Health and Human Services requests International Medical Corps support for communities on Ocracoke Island left without access to healthcare.*





EMERGENCY OVERVIEW

BAHAMAS



70 deaths



Winds of 185 mph



Stalled over the northwestern Bahamas for 60+ hours



Unparalleled level of damage to Abaco and Grand Bahama islands



Storm surges as high as 25 feet



Power still not fully restored



13,000+ homes destroyed; at least 6 health clinics damaged or destroyed



In Grand Bahama, nearly 25,000 people—roughly half of the island's original of 51,000 individuals—remain, struggling to recover and rebuild



Remains of the High Rock Community Clinic on Grand Bahama.

An Incident Management System has been established in the country office. The PAHO's Disaster Response Team include 14 staff pre and post-deployment:

- Logistics (PHE Barbados)
- Infrastructure assessment (PHE Barbados)
- WASH (CPC Barbados)
- LLS/SUMA (PHE Barbados)
- EMT coordinator (PHE WDC)
- Civil and military coordination (PHE Barbados)
- Information management (PHE Barbados)
- Epidemiological surveillance (2 X PHE WDC)
- Communications and media (2X PHE WDC)
- Incident Manager (PHE Belize)
- Coordination (PHE Barbados)
- Health Services (HSS WDC)

Coordination: UN coordination system is on the ground and the Ministry of Health and PAHO are co-leading the Health Cluster. According to the United Nations Office for the Coordination of Humanitarian Affairs (OCHA), there are over 200 humanitarian actors in the Bahamas, with operations focused on central and north Abaco, and Freeport, Grand Bahama.

A health partners meeting to discuss collaboration and specific needs and gaps for the short, medium and long term was hosted at the Ministry of Health with PAHO support. The Ministry of Health, PAHO, Public Health Authority, and the Dutch army met regarding the deployment of Dutch Naval assets to assist in emergency repair of health facilities, transportation and water desalination. The ship is expected to arrive to the Bahamas on the 11th of September. PAHO continues to support the deployment of international medical corps and EMTs.

BAHAMAS

Hurricane Dorian Coordination Structure

As of 14 September 2019

Emergency Support Function	Role/area of coverage (suggested sector equivalent)	Bahamas lead agency & contact	Regional/ international counterpart and contact
ESF 1 - Transportation	Coordination of land, sea and air transportation services (Logistics)	NEMA esf1transportnema@gmail.com	WFP - Luca Palermo luca.palermo@wfp.org
ESF 2 - Communications	Inter and intra-departmental communication (services and equipment) Family island communication	Royal Bahamas Police Force esf2comms@gmail.com	WFP - Caroline Teyssier caroline.teyssier@wfp.org
ESF 3 - Public works and transport	Civil engineering Utilities Water and sewage Damage assessment Debris removal, Infrastructure and critical facilities Road repair and maintenance (early recovery) Rehabilitation	Ministry of Public Works esf3publicwork@gmail.com	UNDP - Ms. Rita Missal Rita.Missal@undp.org UNDP - Ms. Sasha Shirley Sasha.Shirley@undp.org CDEMA - Liz Riley Elizabeth.Riley@cdema.org
ESF 4 - International assistance	Foreign affairs International aid Briefing of arriving international teams Reception centers	Ministry of Foreign Affairs esf4international@gmail.com	CDEMA - General Arthurs OCHA - Christophe Schmachtel schmachtel@un.org
ESF 5 - Planning, Information and Public Information	Information management (IM working group)	NEMA BIS - BNGIS esf5bahamas@gmail.com	CDEMA OCHA - Joel Cruz Cruz23@un.org RCO - Max Salmon Maxsalia.salmon@one.un.org Shelter Cluster - Sahdia Khan coord.bahamas@sheltercluster.org
ESF 6 - Mass care and Shelter service	Social Services Shelter management (Shelter/CCCM)	Department of Social Services esf6shelters@gmail.com	IOM - Yasmine Colijn ycolijn@iom.int
ESF 7 - Relief Supplies and Distribution	Logistics Relief supplies Donation management (logistics, NFI)	NEMA nemadonations@gmail.com	WFP - Jean Francois Cuche jeanfrancois.cuche@wfp.org
ESF 8 - Health and Medical Services	National medical asset coordination and mgmt. Public health Medical care	Ministry of Health esf8health@gmail.com	PAHO - Dana Van Alphen vanalphen@paho.org

ABACO SHELTERS



PRE-DISASTER IMPACT MODEL

Grand Bahama

Total pop 51K

Most affected 45.7K
(within the band of 120 Km/hr wind velocity)

In need: _____

HUMANITARIAN NEEDS:

Shelter: 160K sq m.

WASH

30.5K gls/day (consumption/cooking)	} WATER
45.7K gls/day (hygiene)	
11,431 hygiene kits	} R
2,286 latrines	
2,286 showers	
11,431 Jerry cans/buckets	

Roofing for around 11,431 families

Food

Logistics

ETC



GRAND BAHAMA SHELTER

Abaco Island - DISASTER IMPACT MODEL



Filter By:

From: 9/5/2019 To: 10/11/2019

Org. Place Sector

Org. Type Settlement Resources Unit

Details

Numbers presented here represents only activities voluntarily reported by organizations and individuals to the 3w (<http://bit.ly/BHSUsefullinks>) OCHA makes effort to compile as much data possible and encourage partners responding in the Bahamas to report on this central repository, improving the panoramic overview.

ACRONYM	ACTIVITY	QUANTITY	MEASURE UNIT
ADRA	NFI	4	Package
ALL HANDS AND HEARTS	Rehabilitation of public infrastructures	3	Specialists
ALL HANDS AND HEARTS	Support education infrastructure	2	Specialists
AMERICARES	Basic Health Care Training	90	Specialists
AMERICARES	Mobile Health Assessment and medical supplies	120	Specialists

Food



349.84K

Meals Delivered *

Place	Type	Q.
West Grand Bahama	Meals	185920
Central Abaco	Meals	53028
New Providence	Meals	38314
North Abaco	Meals	9309
Hope Town	Meals	8186
West Grand Bahama	Kilograms	6616
West Grand Bahama	Package	5695
Moore's Island	Meals	5285
New Providence	Package	4455
Central Abaco	Kilograms	4000
Central Abaco	Package	1355
West Grand Bahama	Liters	500
East Grand Bahama	Package	449
East Grand Bahama	Kilograms	311
North Abaco	Package	300
Hope Town	Package	200
Grand Cay	Unit	160
East Grand Bahama	Meals	132
New Providence	Pounds	65
West Grand Bahama	Unit	50
Central Abaco		24

Water



681.53K

Liters Delivered *

Place	Type	Q.
West Grand Bahama	Gallons	123950
West Grand Bahama	Liters	89583
Central Abaco	Liters	62085
North Abaco	Liters	30752
Hope Town	Liters	27076
New Providence	Liters	3384
West Grand Bahama	Package	2913
Central Abaco	Gallons	1000
East Grand Bahama	Liters	886
North Abaco	Gallons	630
East Grand Bahama	Gallons	340
Grand Cay	Liters	168
New Providence	Package	147
New Providence	Unit	119
Central Abaco	Package	50
East Grand Bahama	Package	44
East Grand Bahama	Unit	16
Moore's Island	Package	15
Central Abaco	Unit	10



18K

Blankets

Place	Q.
West Grand Bahama	7748
New Providence	6121
North Abaco	1940
Central Abaco	1704
East Grand Bahama	695
Eleuthera	0



7943

Gallons Fuel

Place	Q.
Central Abaco	5961
Moore's Island	605
West Grand Bahama	440
Hope Town	385
East Grand Bahama	300
North Abaco	252



19K

Tarpaulins

Place	Q.
West Grand Bahama	9559
Central Abaco	4493
New Providence	2293
Hope Town	940
North Abaco	824
East Grand Bahama	517
Moore's Island	135



4744

Kitchen Sets

Place	Q.
Central Abaco	1752
New Providence	1700
North Abaco	612
West Grand Bahama	270
East Grand Bahama	58
Hope Town	42



15K

Hygiene Kits

Place	Q.
West Grand Bahama	7099
Central Abaco	3693
New Providence	3424
North Abaco	1122
East Grand Bahama	74
Moore's Island	15



1371

Dignity Kits

Place	Q.
New Providence	1371



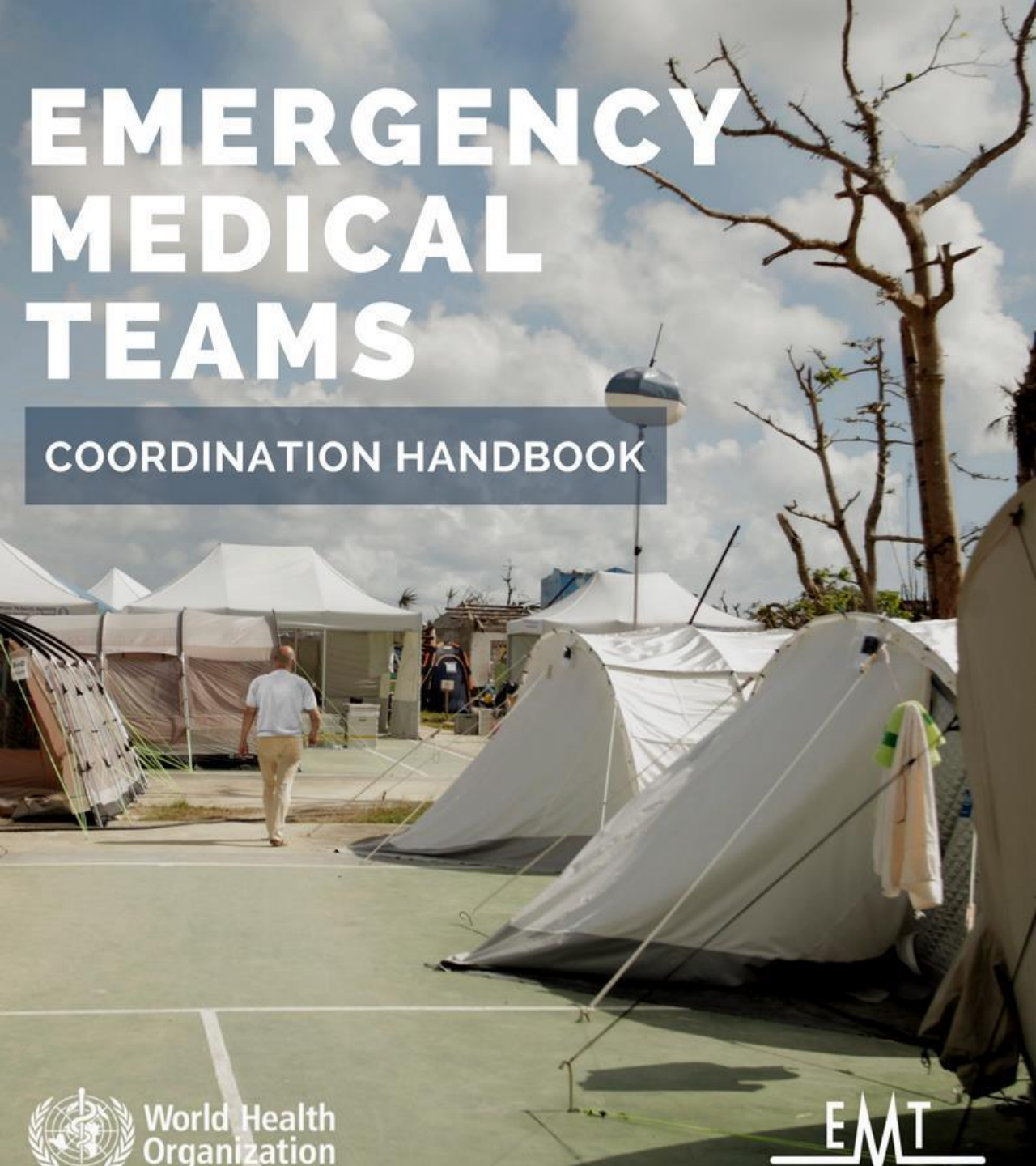
1250

Health Kits

Place	Q.
New Providence	1250

EMERGENCY MEDICAL TEAMS

COORDINATION HANDBOOK



BLUE BOOK

CLASSIFICATION AND MINIMUM
STANDARDS FOR
EMERGENCY MEDICAL TEAMS

DRAFT

14.02.2020





INTERNATIONAL MEDICAL CORPS RESPONDS: BAHAMAS



Ministry of Health requests deployment of **WHO EMT-TYPE 1 EMERGENCY HEALTH FACILITY** to Grand Bahama island



15 doctors, nurses and first responders arrive in 72 hours



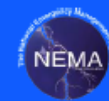
International Medical Corps **SETS UP EMERGENCY HEALTH FACILITY IN HIGH ROCK**, where the only health center in the area was destroyed

WHO EMT Type 1 health facility can provide up to 100 patients per day with medical care



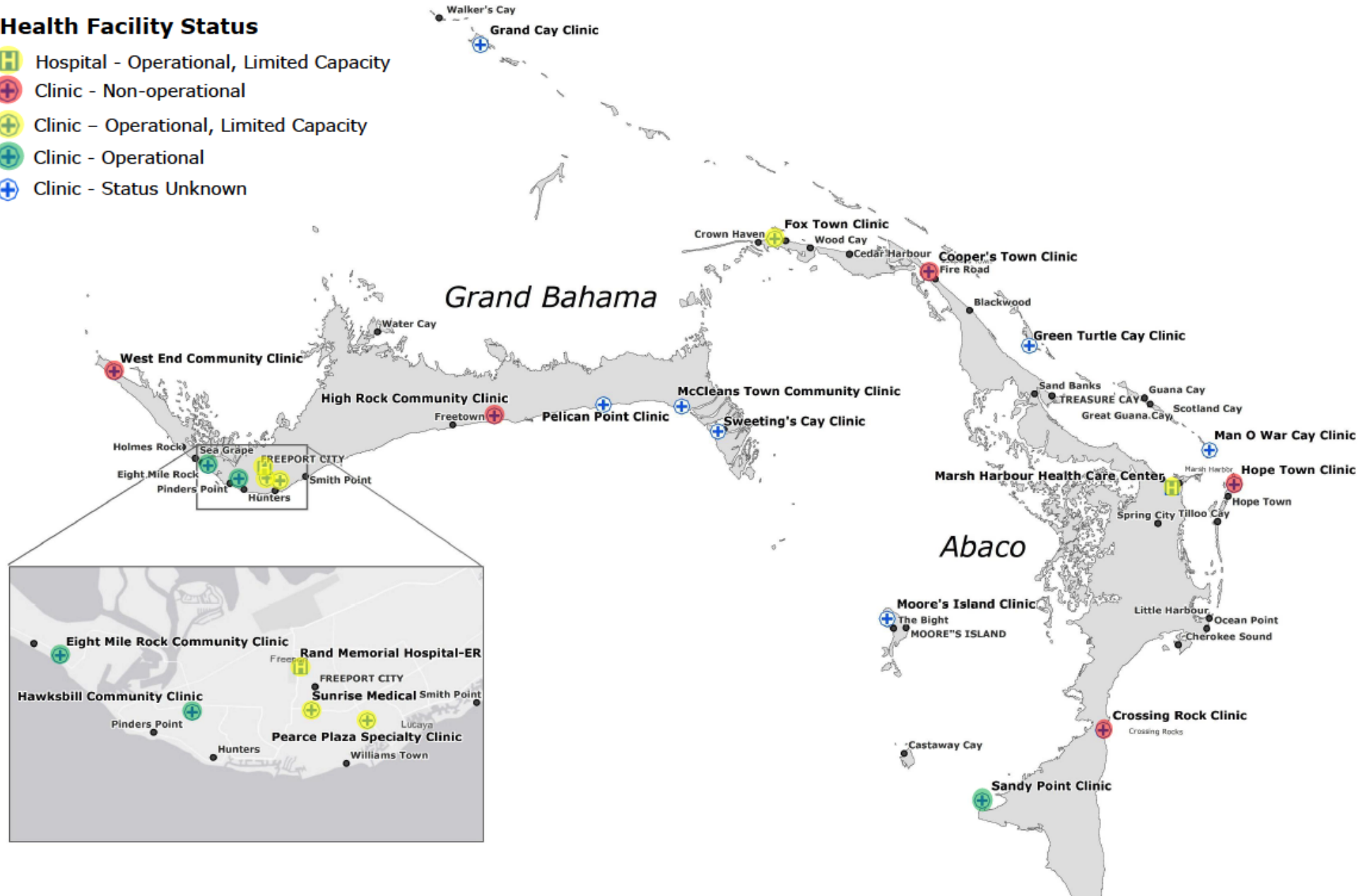
Hurricane Dorian – Health Facility Status

The Bahamas, Northwestern Islands (09 September 2019 1100EDT)



Health Facility Status

- Hospital - Operational, Limited Capacity
- Clinic - Non-operational
- Clinic - Operational, Limited Capacity
- Clinic - Operational
- Clinic - Status Unknown





INTERNATIONAL MEDICAL CORPS RESPONDS: HEALTHCARE

Hurricane Dorian damaged health centers and facilities across Grand Bahama and Abaco, leaving affected families and individuals with limited, if any, access to critical healthcare.



1,000+ MEDICAL CONSULTATIONS
in the first 60 days



100+ VOLUNTEERS AND STAFF deployed



15,200 LBS of medications and equipment delivered

GRAND BAHAMA



PARTNERS



Mobile Medical Teams

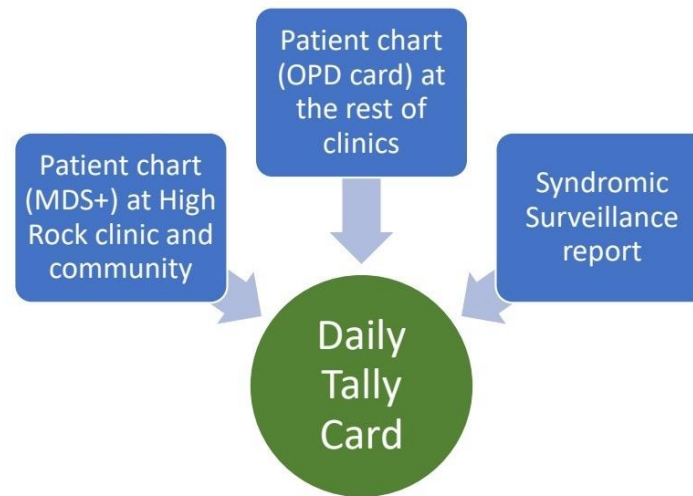


Fixed Type 1 EMT



Medical consultations

(Providing or assisting with medical care)



Patient charts both MDS+ and OPD cards should be filled by the service provider for each patient individually.

Syndromic Surveillance report should be filled and reported to IMC on daily basis (if there is any encounter) and it should feed into the Daily Tally Card as well.

By the end of the day all cards should be brought back and put in binders (High Rock clinic and community should be separated from other clinics).

All patients' data is confidential and not to be shared without permission to wider groups

Community Messaging

(Home visits, checking on overall health and health awareness)



For each household, after filling the general info (date, location, etc.), tally 1 in the first page in the (Household visit), then the tally of the individuals in that household in the second page disaggregated by sex and age accordingly.

MINISTRY OF HEALTH
PUBLIC HOSPITALS AUTHORITY

HURRICANE DORIAN

HEALTH SAFETY INFORMATION

WATER BORNE DISEASES

Water borne diseases are any diseases that can spread through contaminated water. The contamination can involve bacterial, viral or protozoan organisms. Infection can result not only from drinking the contaminated water but also from swimming in the water where it can enter the body in other ways such as through broken skin.

SYMPTOMS - WATER BORNE ILLNESSES:

- Abdominal cramping
- Fever
- Vomiting
- Diarrhea, possibly leading to: severe dehydration, malnutrition & death

COMMON TYPES OF WATER BORNE DISEASES INCLUDE:
CHOLERA, TYPHOID FEVER, DYSENTRY, GASTROENTERITIS, SALMONELLA AND OTHER DIARRHEAL DISEASES.

FOLLOW THESE STEPS TO KEEP YOU AND YOUR FAMILY SAFE:

- Pay attention to local authorities about the status of your water supply.
- Always drink clean safe water. Use only bottled or disinfected water for drinking and cooking until the public water supplies have been declared safe.
- Ensure that any stored water is clean and germ free for subsequent use.
- If water is stored for bathing, add some Dettol Antiseptic liquid as directed to the bathing water to kill harmful bacteria.
- Water that you saved in bottles before the storm should be good for up to six months, if properly stored.
- Practice excellent hand hygiene, washing hands thoroughly with soap after using the toilet, before preparing food and before eating.
- Ensure all food is washed, cleaned and thoroughly cooked to kill harmful bacteria and other harmful germs that may be present.
- Ensure that immunizations are up-to-date to protect yourself from vaccine preventable diseases.

BROUGHT TO YOU BY: THE MINISTRY OF HEALTH AND THE PUBLIC HOSPITALS AUTHORITY

EMERGENCY MEDICAL TEAM MEDICAL RECORD (MDS+)

Organization name: _____
 Team name: _____
 Type 1 mobile _____ Type 1 fixed _____ Type 2 _____ Type 3 _____ Specialist unit _____
 Contact Person(s) name(s): _____
 Phone No.: _____
 Email: _____
 Estimated date of departure (dd/mm/yyyy): _____

Date of activity (dd/mm/yyyy): _____
 Time of reporting (dd/mm/yyyy): _____
 Location: _____
 State etc. (admin1): _____
 City etc. (admin2): _____
 Village etc. (admin3): _____
 Facility name: _____
 Gender: _____

Submit one form per one activity day and location. For Admin 1 = e.g. State, Province, Government; Admin 2 = e.g. County, District, City, Municipality; Admin 3 = e.g. Sub-district, Village, Town, etc.

Organization name	Team name	Date of activity	Time of reporting	Location
_____	_____	_____	_____	_____

Daily Summary

Number of patient / Bed Count	MDS statistics	Discharge without medical follow-up	Discharge with medical follow-up	Discharge against medical advice	Death within facility	Requiring long term rehabilitation
_____	_____	_____	_____	_____	_____	_____

Demographic MDS statistics

Age Categories	<1	1-4	5-17	18-64	65+	Total
Male	_____	_____	_____	_____	_____	_____
Female non-preg.	_____	_____	_____	_____	_____	_____
Female pregnant	_____	_____	_____	_____	_____	_____

Needs and Risks

Free text reporting to EMTCC / MOH on the following issues:

Unexpected death *	<input type="checkbox"/>
Notifiable disease *	<input type="checkbox"/>
Protection issues #	<input type="checkbox"/>
Critical incident to EMT and/or community	<input type="checkbox"/>
Any other issue requiring immediate reporting	<input type="checkbox"/>
WASH	<input type="checkbox"/>
Community / suspected over infectious disease	<input type="checkbox"/>
Environmental risk / exposure	<input type="checkbox"/>
Shelter / Non food items	<input type="checkbox"/>
Food insecurity	<input type="checkbox"/>
Logistics / operational support	<input type="checkbox"/>
Supply	<input type="checkbox"/>
Human resources	<input type="checkbox"/>
Finance	<input type="checkbox"/>
Others	<input type="checkbox"/>

Detailed comment for (No.) _____

Detailed comment for (No.) _____

Detailed comment for (No.) _____

Detailed comment for (No.) _____

Detailed comment for (No.) _____

Health Events and Procedure MDS statistics

Health Events	<5	>=5	Total
Major head / spine injury	_____	_____	_____
Major torso injury	_____	_____	_____
Major extremity injury	_____	_____	_____
Moderate injury	_____	_____	_____
Minor injury	_____	_____	_____
Acute respiratory infection	_____	_____	_____
Acute watery diarrhea	_____	_____	_____
Acute bloody diarrhea	_____	_____	_____
Acute jaundice syndrome	_____	_____	_____
Suspected measles	_____	_____	_____
Suspected meningitis	_____	_____	_____
Suspected tetanus	_____	_____	_____
Acute flaccid paralysis	_____	_____	_____
Acute haemorrhagic fever	_____	_____	_____
Fever of unknown origin	_____	_____	_____
Surgical emergency (Non-trauma)	_____	_____	_____
Medical emergency (Non-infectious)	_____	_____	_____
Skin disease	_____	_____	_____
Acute mental health problem	_____	_____	_____
Obstetric complications	_____	_____	_____
Severe Acute Malnutrition (SAM) *	_____	_____	_____
Other diagnosis, not specified above	_____	_____	_____
Procedure	_____	_____	_____
Major procedure (excluding MDS32)	_____	_____	_____
Limb amputation excluding digits *	_____	_____	_____
Minor surgical procedure	_____	_____	_____
Normal Vaginal Delivery (NVD)	_____	_____	_____
Caesarean section	_____	_____	_____
Obstetrics others	_____	_____	_____

EMERGENCY MEDICAL TEAM MEDICAL RECORD (MDS+)

MDS - Check all that apply

Age: _____ Date: _____/_____/_____
 ID: _____ (dd/mm/yy)

Sex: 1 Male
 2 Female non-preg.
 3 Female pregnant

Name: _____ (nickname)

Present Address: _____
 Breast-feed: Y N Unknown
 Am circumference (<5yo): _____

Vaccination: Measles Y N Unknown
 Tetanus Y N Unknown

Allergy: Y (Drug / Food / Other) N Unknown
 Past History: Y (HT / DM / BA / Other) N Unknown
 Medication: Y (HT / DM / BA / Other) N Unknown

Chief complaints: _____
 Vital signs: BT _____ °C BP _____ / _____ mmHg
 PR _____ / min RR _____ / min
 Wt. _____ Kg HL _____ cm
 History of Present illness: _____

Trauma

4 Major head / spine injury
 5 Major torso injury
 6 Major extremity injury
 7 Moderate injury
 8 Minor injury
 9 Acute respiratory infection
 10 Acute watery diarrhea
 11 Acute bloody diarrhea
 12 Acute jaundice syndrome
 13 Suspected measles
 14 Suspected meningitis
 15 Suspected tetanus
 16 Acute flaccid paralysis
 17 Acute haemorrhagic fever
 18 Fever of unknown origin
 19 _____
 20 _____
 21 _____
 22 _____

Infectious Disease

23 Surgical emergency (Non-trauma)
 24 Medical emergency (Non-infectious)
 25 Skin disease
 26 Acute mental health problem
 27 Obstetric complications
 28 Severe Acute Malnutrition (SAM) *
 29 Other diagnosis, not specified above

Procedure

30 Major procedure (excluding MDS32)
 31 Limb amputation excluding digits *
 32 Minor surgical procedure
 33 Normal Vaginal Delivery (NVD)
 34 Caesarean section
 35 Obstetrics others
 36 Discharge without medical follow-up
 37 Discharge with medical follow-up
 38 Discharge against medical advice
 39 Referral
 40 Admission
 41 Dead on arrival
 42 Death within facility *
 43 Requiring long term rehabilitation *

Outcome

44 Directly related to event
 45 Indirectly related to event
 46 Not related to event
 47 Vulnerable child *
 48 Vulnerable adult *
 49 Sexual Gender Based Violence (SGBV) *
 50 Violence (non-SGBV) *

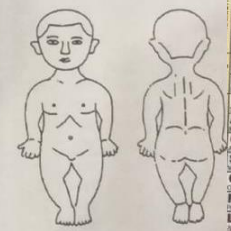
Diagnosis: _____
 Drug Name / Dose: _____
 Staff Signature: Reception _____ Doctor _____ MDS _____ (Dr.)
 Drug Examination Data Input

EMT-MDS Tally Sheet (ver1.0)

Team Name: _____ Location: _____
 Date of Activity: _____ Staff Name: _____

How to: 1. Determine the vertical column according to the case's age group. 2. Check all the MDS items that apply for the case. 3. Count up the number of checks in each cell. Tally sheet to be conducted daily per location of activity.

MDS Items	No	Age Group					Total
		<1 y.o.	1-4 y.o.	5-17 y.o.	18-64 y.o.	65+ y.o.	
Male	_____	_____	_____	_____	_____	_____	
Female non-preg.	_____	_____	_____	_____	_____	_____	
Female pregnant	_____	_____	_____	_____	_____	_____	
Major head / spine injury	_____	_____	_____	_____	_____	_____	
Major torso injury	_____	_____	_____	_____	_____	_____	
Major extremity injury	_____	_____	_____	_____	_____	_____	
Moderate injury	_____	_____	_____	_____	_____	_____	
Minor injury	_____	_____	_____	_____	_____	_____	
Acute respiratory infection	_____	_____	_____	_____	_____	_____	
Acute watery diarrhea	_____	_____	_____	_____	_____	_____	
Acute bloody diarrhea	_____	_____	_____	_____	_____	_____	
Acute jaundice syndrome	_____	_____	_____	_____	_____	_____	
Suspected measles	_____	_____	_____	_____	_____	_____	
Suspected meningitis	_____	_____	_____	_____	_____	_____	
Suspected tetanus	_____	_____	_____	_____	_____	_____	
Acute flaccid paralysis	_____	_____	_____	_____	_____	_____	
Acute haemorrhagic fever	_____	_____	_____	_____	_____	_____	
Fever of unknown origin	_____	_____	_____	_____	_____	_____	
Surgical emergency (Non-trauma)	_____	_____	_____	_____	_____	_____	
Medical emergency (Non-infectious)	_____	_____	_____	_____	_____	_____	
Skin disease	_____	_____	_____	_____	_____	_____	
Acute mental health problem	_____	_____	_____	_____	_____	_____	
Obstetric complications	_____	_____	_____	_____	_____	_____	
Severe Acute Malnutrition (SAM) *	_____	_____	_____	_____	_____	_____	
Other diagnosis, not specified above	_____	_____	_____	_____	_____	_____	
Major procedure (excluding MDS32)	_____	_____	_____	_____	_____	_____	
Limb amputation excluding digits *	_____	_____	_____	_____	_____	_____	
Minor surgical procedure	_____	_____	_____	_____	_____	_____	
Normal Vaginal Delivery (NVD)	_____	_____	_____	_____	_____	_____	
Caesarean section	_____	_____	_____	_____	_____	_____	
Obstetrics others	_____	_____	_____	_____	_____	_____	
Discharge without medical follow-up	_____	_____	_____	_____	_____	_____	
Discharge with medical follow-up	_____	_____	_____	_____	_____	_____	
Discharge against medical advice	_____	_____	_____	_____	_____	_____	
Referral	_____	_____	_____	_____	_____	_____	
Admission	_____	_____	_____	_____	_____	_____	
Dead on arrival	_____	_____	_____	_____	_____	_____	
Death within facility *	_____	_____	_____	_____	_____	_____	
Requiring long term rehabilitation *	_____	_____	_____	_____	_____	_____	
Directly related to event	_____	_____	_____	_____	_____	_____	
Indirectly related to event	_____	_____	_____	_____	_____	_____	
Not related to event	_____	_____	_____	_____	_____	_____	
Vulnerable child *	_____	_____	_____	_____	_____	_____	
Vulnerable adult *	_____	_____	_____	_____	_____	_____	
Sexual Gender Based Violence (SGBV) *	_____	_____	_____	_____	_____	_____	
Violence (non-SGBV) *	_____	_____	_____	_____	_____	_____	





International Medical Corps

108013





BUILDING BACK BETTER: RECOVERY IN GRAND BAHAMA

International Medical Corps is supporting the longer-term recovery needs in Grand Bahama.



HEALTH

As the government of Bahamas continues to recover from the damage of health sites, teams are:

- Setting up a hurricane-resistant static clinic in High Rock, to provide long-term healthcare
- Deploying a mobile medical unit traveling to isolated towns on the eastern part of the island to provide primary healthcare



MHPSS

As individuals continue to deal with the impact of Hurricane Dorian, we are continuing to:

- Increase services focusing on individual wellbeing, self-care and peer-to peer support
- Provide training to build capacity in mental health interventions for health and social service staff
- Lead coordination and referrals for mental health care



WASH

As systems continue to come back online, International Medical Corps is:

- Installing backup water systems in health facilities
- Supporting waste management in communities and health facilities
- Training health staff on waste management and infection prevention and control



TRAINING

Training underpins all we do:

- International Medical Corps has trained 34 community health volunteers, to increase awareness of health, hygiene and basic psychosocial support for 5,000 people in Grand Bahama

THANK YOU

With your generous assistance, International Medical Corps is supporting **25,000 PEOPLE** across the Bahamas and North Carolina with Hurricane Dorian relief and recovery efforts.

Thank you for your support as we work to assist those in urgent need anywhere, anytime, no matter what the conditions.



INTERNATIONAL MEDICAL CORPS HEADQUARTERS

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