

وزارة الصحة الاتحادية
ادارة الطوارئ ومكافحة الاوبئة
مركز عمليات الطوارئ

Algazeera state video meeting

Facilitator: Dr. Tahani Amin

Time: 8:30 am -10:00 am

Date: 6 November 2019

Place: Emergency Operation Center Hall

Attendees: Technical Committee Members for outbreak intervention –FMOH

Participated via conference call: General Director of Algazeera state- Ministry of Health, Director of environmental health, Director of health promotion, director of curative medicine director of malaria programme , WHO representative, Water Authority representative, The Ministry of Education representative .

Abbreviation	
CTC	Cholera treatment center
FMOH	Federal ministry of health
NMSF	National medicine supply fund
WHO	World health organization
SS	Sentinel sites

No	Topic	Discussion	Recommendations
1.	Emergency operation room	<ul style="list-style-type: none"> • The emergency room functional structure was reviewed.(weekly high technical meeting + daily meeting) • The emergency room included surveillance committee, intervention committee environmental health and vector control • Daily report to the FMOH • 	
2.	Surveillance	<ul style="list-style-type: none"> • There are 178 SS and 57 suggested SS, the actual need for SS at the state is 977. 	<ul style="list-style-type: none"> • Strengthen the community based surveillance. • More support to prepare the 57 SS .(communications tools ,infrastructure)
3.	CTC	<ul style="list-style-type: none"> • Madani hospital (CTC) well established and prepared. • There are CTC at every locality but need more preparation. • A three month needs plan sent to the FMOH. • Medicine supply managed by NMSF 	Intensive training for the medical cader at CTCs.
4.	Environmental health (water)	<ul style="list-style-type: none"> • There are good coordination between state ministry of health and Water Authority. • There are Trained public health officer with water kit 	

		<ul style="list-style-type: none"> State Water Authority fully responsible for Water treatment and Water sampling have been taken by water authority 	
5.	Environmental health (Waste management)	<ul style="list-style-type: none"> Weak coordination and cooperation from the body in charge for waste management the state. There are no proper landfills or standard waste treatment, particularly (medical waste) 	<ul style="list-style-type: none"> Enhance the coordination between the Suggestion to establish waste management control body.
6.	Environmental health (Vector control)	<ul style="list-style-type: none"> There are daily activities for vector control. There is need for insecticides (Permethrin) Spraying machines: Available Mosquito need for 7. -Pumps on vehicles: available 18 needs for 23. -Workers: available about 223 needs for 328. 	<ul style="list-style-type: none"> Mosquito spraying machines. Insecticides supply.
7.	Health promotion	<ul style="list-style-type: none"> There are daily activities all over the state Daily Report by phone to the FMOH. There is need for more health promoters, 2 localities without cader. Shortage at Communication and transportation means. 	<ul style="list-style-type: none"> Response plane well be support Mobile video vehicle is being processed, support by UNSEF have been Transportation well support with video mobile to Jazeera state will be sent soon by UNSEF. Posters and promotional materials we can support materials related to the state.
8.	Supply	<ul style="list-style-type: none"> Medicine supply managed by NMSF for infusions and medical devices. 	

9.	Supporting agents	<ul style="list-style-type: none"> • Who • Red Crescent • Local agencies • The coordination bodies • Alaml & Altahady • Share3 al Ahwadeth • Ebhar • Bwader • Medical insurance • Veterinary • Water authority • SUDANI • Aljazeera state television 	<ul style="list-style-type: none"> • Blood fever unit Machine for blood therapy + Renal dialysis machines • Special insect lab needed At locality level.
10.	Rift Valley Fever	<ul style="list-style-type: none"> • Current situation: 4 cases referred from Dender, and Qadaref + 2 suspected cases from south gazeera . • All BCR were negative • After inspection the vector breeding sites expanded • There is Daily reporting from veterinary about affected livestock . • Vector (Aedes aegypti) <ul style="list-style-type: none"> -2007: There were no breeding sites. -2011: was found at south Jazeera. -2014:all the state affected by mosquito . -Now: There are existence for (Aedes Aegypti) all over al gazeera state. 	<ul style="list-style-type: none"> • Deep investigation at animal level to identify the affected livestock's • Daily report about dead animals . <p>Improve the vector control activities.</p> <ul style="list-style-type: none"> • Regulation should be set to reduce the referral of infected cases.