

*Acute watery diarrhoea (AWD) has affected Sudan since August 2016, infecting over 36 000 people and killing over 800. Over the next 3 weeks, read along as we introduce you to the people living with and fighting against this deadly disease.*

*This week: Hammad Yousif Ibrahim (42) from Kosti, White Nile State, was treated for life-threatening AWD at WHO's cholera treatment centre in Kosti.*



*Hammad Yousif Ibrahim outside the cholera treatment centre in Kosti where he received treatment for AWD.*

Hammad first noticed something was wrong when he felt sick to his stomach and developed greyish, watery diarrhoea. Hammad: “It was much more than any normal diarrhoea, so I knew

something was off,” he says. At the local hospital in Kosti, the capital of White Nile State, the health care professional referred him to a nearby cholera treatment centre, or CTC, that the State Ministry of Health had established. A CTC is an emergency health facility focused on treating moderate and severe cases of AWD. Sudan’s Health Ministry has set up dozens of these CTCs across the country since the start of the outbreak in August of 2016, with support from WHO.

When Hammad arrived at the CTC, he feared that he would die because he was so dehydrated. People suffering from AWD lose fluids very quickly, through watery diarrhoea and vomiting. In severe cases, a patient can pass away from dehydration within hours if he or she does not receive treatment.

Thankfully for Hammad, the staff at the CTC was ready, trained and equipped. With the support from Sudan's Health Ministry, and from the World Health Organization (WHO) through the Sudan Humanitarian Fund (SHF), the clinic had received medical supplies, training and information on how to treat AWD, as well as essential funds to support health staff including doctors and nurses.

One of those nurses is Somaia Abdallah (28), who started working in the CTC in Kosti when AWD spread to White Nile State. At the height of the outbreak, Somaia says, 120 patients were coming into the CTC every day. Hammad was one of them. The attending CTC doctor, together with nurse Somaia, noticed his loose skin, a symptom of life-threatening dehydration. Hammad immediately received several cannula, thin tubes for administering medicine or fluids, in his arms and legs. Nurse Somaia then gave him fluids and antibiotics to stem the disease. After four days, Hammad started feeling better.

