## **Nadeem Jan**

From: Shahid Ali <shahidali@ctc.org.pk>
Sent: Friday, February 21, 2020 12:16 AM
To: 'ABBAS, Waseem'; khanfai@who.int

Cc: 'MOHAMED, Gedi'; 'MAZVIDZA, Simbarashe'; 'KAMRAN, Waheed'; 'Nadeem Jan'

**Subject:** FW: Warning to UCPO MC1 Shabqaddar **Attachments:** EOC Daily Monitors Feedback.pdf

Dear Waseem/Faizan,

With reference to below email, UCPO Niaz has been reported by his first level supervisor for not highlighting the issues of his assigned UC. Moreover, untrained team deployment and wrong figure marking by teams has been observed by the monitor in his assigned UC. He is recommended for explanation on account of poor monitoring and supervision skills.

In case of any feedback regarding the same please let us know.

Thanks & Regards, Shahid Ali Regional Coordinator KP & KPTD-PTPP Chip Training & Consulting (Pvt) Ltd.

From: Dr.Kamran Kamal <rythem6@yahoo.com>

**Sent:** Friday, February 21, 2020 10:41 AM **To:** Shahid Ali <shahidali@ctc.org.pk>

Cc: Arshad Durrani <acfrkohat@gmail.com>; Aijaz Khan <kaijaz988@gmail.com>; PDA Nowshera

<pdanowsheradiv@gmail.com>

Subject: Warning to UCPO MC1 Shabqaddar

Dear Shahid sab,

Greetings from DPCR Charsadda!

Hope you are doing well. PFA My detail monitoring feedback of MC1 Shabqaddar. From this UC on 11th November 2019 cVDPV Polio Case reported and Its LQAS is also declared failed on 7th Feb, 2020.

The UCPO Niaz working in this Never identify nor highlited any issue of his assigned UC Instead of reporting Polio Case and failed LQAS of this UC.

In Last round CR2 Campaign 2020 I identified some serious issues like non trained participants deployment to the filed and many teams wrong finger marke use left little finger while the finger should be left index for this round.

Keeping in view the above mentioned reasons and below attached feedback I will recommend his Final Warning or what ever action which must be initiated against him as per SOPs, Rules and Regulations.

warms and light Dr.Kamran Kamal PEO Charsadda

Sent from Yahoo Mail on Android