PROCEEDINGS OF THE DIRECTOR OF HEALTH SERVICES

THIRUVANANTHAPURAM

Sub:- Estt:- HSD- Rejoining of Assistant Surgeons after the completion of

LWA/PG Course on LWA/ Service quota- orders issued:

Read:- 1. Endt. On EB2- 338484/2023/DHS dtd 21.08.2023

2. Endt. On EB3- 371374/2023/DHS dtd 21.09.2023

3. Endt. On EB2- 387781/2023/DHS dtd 06.10.2023

ORDER No. EA2-30/2023/DHS Dated: 12-10-2023

The following Medical Officers were appointed as Assistant Surgeons in Health Services Department and now on Leave Without Allowance/ Leave Without Allowance/service quota for PG studies. They have submitted rejoin request to Health Services Department after completion of course. Considering their request and course certificate, they are permitted to rejoin services and hereby posted to the stations noted against their names.

SI. No	Name & Address	Date of completion of PG/LWA	Date of Rejoin	Station to which posted
1	Dr.Joby Joseph Kuruppassery House Mudikal (P O) Nedumthodu Perumbavoor Ernakulam(Pending regularisation of leave)	15.10.2023	16.10.2023	Family Health Centre Kanthalloor Idukki

2	Dr Nazimuddeen V Assistant Surgeon (Pending regularisation of leave)		Resident Medical Officer District Hospital Idukki
3	Dr Lekshmi Sree O C Assistant Surgeon Kaithavilakaom Choottayil Kilimanoor P O Thiruvanathapuram (Pending regularisation of leave)	18.10.2023	Casualty Medical Officer District Hospital Mananthavadi Wayanad

The incumbents and head of institutions are authorised to use the print out of the order from the official website of Directorate of Health Services for official purpose.

Necessary RTC s should be furnished promptly.

The order will be reviewed during the finalisation of OA pending related with General Transfer 2023 if required.

Dr. Reena K.J.

Director of Health Services

To:- The incumbents (through official website)

Copy to :- 1. The Accountant General Kerala (A&E), Thiruvananthapuram

2. The District Medical Officer of Health Concerned

- 3. The Superintendent/ Medical officer i/c Concerned
- 3.File/ Stock File