

No. T-18019/19/2011-TB  
Directorate General of Health Services  
(Central TB Division)

Nirman Bhavan, New Delhi - 110108  
Dated: 19<sup>th</sup> June - 2017

RELEASE ORDER (GMSD Karnal/2017/June/01)

Sub: Supply of anti-TB drugs to State/Union Territory TB Clinic/Centres from Central Government stock for RNTCP.

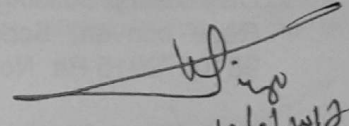
Please supply the following anti TB drugs to **State Drug Stores**: -

Sl. No	State	Cap Rifabutin-150mg (PC-33)	Cap Rifampicin-150mg (PC-6)
1	Delhi	500	59,000
2	Chandigarh	-	20,000

Either copies of I.V. issued or a statement indicating quantities of different drugs issued should be submitted to this Directorate.

The 4% incidental charges may be recovered from the Budget grant under the National Tuberculosis Control Programme instead of, from the consignees and will be similarly adjusted against the total Central subsidy to the State/UT.

The stores may be dispatched immediately by courier or Road Transport on "Freight paid basis" basis/Authorized representative of the TB centers, under intimation to this Directorate and suitable advice to the TB Centre.

  
(Dr. V.S. Salhotra)  
Addl. DDG (TB)  
Central TB Division

To  
ADG (Store)  
Govt. Medical Store Depot,  
Opposite Telephone Exchange,  
Karnal 132 001,  
Ph. No. 0184-2252328  
E-mail: [gmsdkarnal@gmail.com](mailto:gmsdkarnal@gmail.com), [gmsdkarnal.despatch@gmail.com](mailto:gmsdkarnal.despatch@gmail.com),  
[gmsdkarnal.store11@gmail.com](mailto:gmsdkarnal.store11@gmail.com),

For all future correspondence / clarifications about execution of Release Orders, you are requested to immediately contact Central TB Division about the same through E - mail at [drugs@rntcp.org](mailto:drugs@rntcp.org) / Fax at 011 - 23063226.

Contd. on next page-

1. The Consignees must inform Central TB Division by email/Fax if items mentioned in this Office Memorandum are not received by them within 21 days of the date of this Office Memorandum.
2. The stock of drugs supplied is after consideration of the shelf life. Therefore, it is the responsibility of the DTO that the drugs in his/her district do not expire and that they are properly utilized.
3. STO is expected to monitor the drug stock of the RNTCP districts and he must ensure that if drugs are in excess in one RNTCP district the same are diverted to the other RNTCP districts, well in time.
4. If the STO inspite of his best efforts is not able to ensure proper utilization of drugs within their shelf life, then Central TB Division must be informed. This request for diversion of drugs should reach the Central TB Division at least 10 months before the date of expiry. Information on the quantity of drugs to be diverted along with the date of expiry should invariably be sent with the request.
5. It is emphasized that if the consumption within their shelf-life is a responsibility of the DTO. Thus it is imperative to monitor monthly utilization of various categories of drugs and drug-stock especially the stock that in the periphery.
6. The programme management report must be filled accurately and must give the correct position of drugs taking into account the stock present at the periphery.
7. Request for more drugs should be made when there is at least 2 months stock at the district. It takes about a month for the necessary orders to be issued and for the supply to reach the district.
8. Request for additional medicines must be strictly as per the ADR proforma circulated.

Copy to: -

1. State Drug Store Delhi, C/o. State Drug Store – Rohini 2nd Floor, Delhi, Govt. Dispensary Building Opposite to plot no.425426 Sector-21 ,Pocket -9 ,Rohini (Near Rose convent School) Begumpur Road, New Delhi-110086 Mob. No. 9990047773 9810479915 Ph. No. 011-23646049 & 011-23646173, Email- [stodl@rntcp.org](mailto:stodl@rntcp.org),
2. State Drug Store, Chandigarh, State Drug Store, State TB Cell, Govt. Dispensary Campus, Sector-34, Chandigarh, Mob. No. 8146665411, Ph. No. 0172-2645458, Email- [stoch@rntcp.org](mailto:stoch@rntcp.org),
3. State TB Officers & RNTCP Medical Consultants of aforesaid states (Via: e-mail)