**FMR 1.1.5.7 Diagnosis and Management of Latent TB Infection Rs 40.82 Lakhs**

1. 972 Microbiologically Confirmed pulmonary TB Cases during 2020
2. 972 \* 4 household contacts =3888 contacts
3. 3888 contacts\* Rs 800 = Rs 31,10,400 for diagnosis (IGRA)
4. 50% expected positivity in 3888= 1944
5. 1944 \* Rs 500 for treatment (Isoniazid/Rifampicin) = Rs 9,72,000

TOTAL 3110400 + 972000= Rs 4082400 (say Rs 40.82 lakhs)