

GOVERNMENT OF INDIA/ BHARAT SARKAR
MINISTRY OF RAILWAYS/ RAIL MANTRALAYA
(RAILWAY BOARD)

194

CC/3/9/Pt.

New Delhi, dated 04 .04.18

Managers,
Railways (Including PUs).

General/RDSO & NAIR

Administrative Officer/RWF, Bela & DMW
Institutes, COFMOW/IROAF.

CMO
↓
7.4.18 ADGM

Mandatory health check up of Railway officers for filing APARs.
Board's letter of even number dated 19.05.17 and Letter of ED Health(G)/Railway Board of even number dated 19.05.17.

Cumulative Director Health(General)/Railway Board vide letter dated 19.05.17 referred issued instructions regarding the modalities for annual mandatory health check up for officers above 40 years of age. The new online APAR format (SPARROW) for Railway a provision for declaring date of medical checkup and for attaching a copy of the APAR. In continuation to the above, Board has decided that :-

Copies of health checkup, test results and medical advice, duly signed by the medical officers may be handed over to the officer concerned. Further, a certificate of medical checkup as per enclosed proforma (Annexure) separately prepared by the Medical Authority is also to be provided to the officer.

The certificate of medical checkup (Annexure) may be uploaded/attached by the officer on filing the APAR online.

It is requested that all officers may be informed about the duly signed certificate of medical checkup uploaded to their online APAR.

Yours faithfully,

S. Krishna
(SC Krishna)
US(Confdl.)

ANNEXURE

Mandatory Health Checkup of Railway Officers for filling APARs (This part to be attached/uploaded with APAR)

Name.....

Designation.....

Department.....

Station.....

Medical Card No..... CMC/Reg. No.....

In terms of Railway Board letter No.2017/SCC/3/9(Pt) dated 19.05.17, the health checkup of above name officer has been conducted on _____ and he/she has been advised accordingly. The record of medical examination has been made available to the officer who is liable to produce it, as and when required by the administration.

Signature & stamp of Doctor