



चिकित्सा एवं स्वास्थ्य विभाग,
स्वास्थ्य भवन, तिलक मार्ग, सी-स्कीम, जयपुर

दूरभाष: 0141-2224878

ई-मेल rmcs.mnjy@gmail.com

एफ04 () एमएनजेवाई / 2013 / 3751

दिनांक 09-09-2013

**Principal & Controllers – All Govt. Medical Colleges
Superintendents – All Medical College Institutions**

Sub: 13 Additional diagnostic tests to be provided free at Medical College hospitals under MNJY

As you are all aware, Mukhyamantri Nishulk Janch Yojana was implemented in a phased manner with effect from 7th April, 2013 across the state as another major step towards health for all. The laboratories and Radiology department at the medical college hospitals institutions were strengthened in terms of manpower, infrastructure, equipments and availability of reagents and consumables was ensured to provide essential diagnostic tests free of cost. Currently the medical college hospitals are providing 57 diagnostic tests free of cost to patients visiting these institutions for treatment.

However, it was felt that to further increase access and quality healthcare few more tests could be provisioned for, using the available equipments with a bare minimal extra cost of reagents. As recommended by the committee of subject experts **13 additional tests are to be provided free of cost at the medical college hospitals (list enclosed)**. Kindly ensure that these tests are provided free of cost with effect from 2nd October, 2013 after ensuring availability of all requisite reagents and consumables.

Encl: As above

(Pradeep Sen)

Principal Secretary (ME)

Copy to:

1. PS to Principal Secretary to Hon'ble Chief Minister, GoR
2. PS to Hon'ble Health Minister, GoR
3. PS to Chief Secretary, GoR
4. PS to Principal Secretary (ME)
5. Special Secretary, ME
6. PD, MNJY, RMSC
7. Nodal Officer, MNJY, ME
8. Guard file

(Dr. Samit Sharma)
Managing Director, RMSC

Additional Tests to be provided free at Medical College Hospitals under MNJY

(A) Pathology

1. Total Red Blood Cell Count
2. Platelet count by cell counter
3. Packed cell volume (PCV)
4. Cell Count of body fluids (CSF, Pericardial and Synovial)
5. Coomb's test-Direct
6. Coomb's test-Indirect
7. Semen Analysis sperm count (Manual)

(B) Bio Chemistry

8. Total Lipid Profile
9. Bio-chemistry of body fluids pleural, pericardial, ascetic, synovial

(C) Microbiology

10. Anti HCV Antibody by Rapid test
11. Urine Culture & Sensitivity
12. Blood Culture & Sensitivity
13. CSF Culture & Sensitivity