

No. Kims/UGs/548/2014-15

Dated 15/11/14

LIST OF CANDIDATES FOR MIGRATION TRANSFER 2014-15

NAME OF THE MEDICAL COLLEGE : KARNATAKA INSTITUTE OF MEDICAL SCIENCES, HUBLI as on 15-11-2014 [Evening]

MERIT LIST OF CANDIDATES WHO HAVE APPLIED FOR NOC - Outgoing

| SL.No. | Name of the Student | Registration No. | Percentage in 1 st MBBS | Migration Transfer | | Reason for Migration | Remarks: NOC issued / NOC Not issued |
|---------------|---------------------|------------------|------------------------------------|--------------------|----|----------------------|--------------------------------------|
| | | | | From | To | | |
| -----NIL----- | | | | | | | |

MERIT LIST OF CANDIDATES WHO HAVE APPLIED FOR NOC - Incoming

| SL.No. | Name of the Student | Registration No. | Percentage in 1 st MBBS | Migration Transfer | | Reason for Migration | Remarks: |
|--------|---------------------------|------------------|------------------------------------|---|------------|---|----------|
| | | | | From | To | | |
| 1 | SHEKHARAGOUDA M HIREGUDAR | 13M7340 | 80.90% | S Nijalingappa Medical College, Bagalkot. | KIMS HUBLI | Medical ground (illness of the candidate) | |
| 2 | SHARANABASSU M ANDELI | 13M2624 | 73.50% | Al- Ameen Medical College, Bijapur | -do- | -do- | |
| 3 | SHRADDHA S HIREMATH | 13M2627 | 72.40% | Al- Ameen Medical College, Bijapur | -do- | -do- | |
| 4 | NITIN A NALATWADAMATH | 13M6288 | 70.00% | Bidar Institute of Medical Sciences, Bidar | KIMS HUBLI | -do- | |
| 5 | AKSHAY DUNDAPPA KUMBAR | 13M7256 | 67.90% | S Nijalingappa Medical College, Bagalkot. | -do- | -do- | |
| 6 | MADHUSHREE M UPARE | 13M2649 | 67.90% | Al- Ameen Medical College, Bijapur | -do- | -do- | |
| 7 | ANMOL A HUBLIKAR | 13M3507 | 67.60% | KVG Medical College & Hospital, Sulia | -do- | -do- | |
| 8 | NAGARAJA | 13M5048 | 65.10% | Shimoga Institute of Medical Sciences, Shimoga. | -do- | -do- | |

Date : 15-11-2014

✓
The Director of Medical Education,
Bangalore.



[Signature]
Principal
Karnataka Institute of Medical Sciences, Hubli