Minutes of ordinary meeting of the Board of Studies of the Department of Radio diagnosis was held on 01.11.2019 at 1.00 p.m. Following members of BOS were present:-

1. Prof. Ibne Ahmad - In Chair
2. Prof. Mohd Khalid
3. Dr. Shagufta Wahab
4. Dr. Mehtab Ahmad
5. Dr. Mohd. Hazique
6. Dr. Prabhash Chandra Jha
7. Dr. Salman Kareem
8. Dr. Syed Shadan Ali Hashmi
9. Dr. Garvita Singh
10. Dr. Mohammad Imran
11. Dr. Srishiti Vatika
12. Prof. Khurseed Alam (Assigned Member)
13. Prof. Isar Ahmad Rizvi (Assigned Member)

The following agenda were discussed and recommended:

**Agenda No. 1: Confirmation of the minutes of the last meeting.**
Confirmed the minutes of the last ordinary meeting of the Board of Studies held on 03.10.2018

**Agenda No. 2 :** Registration of M.D. (Thesis) Topic for P.G. students.

The following MD (Radio diagnosis) students were registered and their Thesis Topics, Supervisor & Co-Supervisor were decided and allotted;

a) **NAME OF THE CANDIDATE** : DR. KEERTHI H.J
   Course of Study and Subject : M.D. (Radiodiagnosis)
   Date of Joining the Course : 09.05.2019
   Supervisor : PROF IBNE AHMAD
   Professor
   MD (Radiodiagnosis)
   Head of the Department
   Department of Radiodiagnosis
   JNMC, AMU
Title of the Topic: ROLE OF BRAIN COMPUTED TOMOGRAPHY PERFUSION AS A PROGNOSTIC MARKER IN TRAUMATIC BRAIN INJURY.

Duration of study: 24 Months

Place of Study:
Department of Radio diagnosis
J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India

c) NAME OF THE CANDIDATE: DR. DIVYA SHREE KOPPAL

Course of Study and Subject: M.D. Radio diagnosis

Date of Joining the Course: 06-05-2019

Supervisor

Co-Supervisor

Co-Supervisor

Title of the Topic: ROLE OF MRI IN THE EVALUATION OF DEMENTIA

Duration of study: 24 Months

Place of Study:
Department of Radio diagnosis
J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India

PROF. IBNE AHMAD
MD (Radio diagnosis)
Professor
Department of Radio diagnosis
JNMC, AMU

DR. SHAGUFTA WAHAB
M.D. Radio diagnosis
(Associate Professor)
Department, of Radiodiagnosis
JNMC, AMU, Aligarh

DR. DEOSHREE AKHOURI
M.Phil (Medical and Clinical Psychology), PhD
Assistant Professor
Department. of Psychiatry
JNMC, AMU, Aligarh
d) NAME OF THE CANDIDATE : DR. AIMAN IBBRAHIM 
Course of Study and Subject : M.D. Radiodiagnosis 
Date of joining the Course : 01.05.2019 
Supervisor : PROF. MOHD KHALID 
M.D (Radiodiagnosis), FICR 
Deptt. of Radio diagnosis 
JNMCH, AMU, Aligarh

Co-Supervisor : PROF. MOHAMMAD SHAMEEM 
M.D,FRCP,FCCP,FAPSR 
Deptt. of Respiratory Medicine 
JNMCH, AMU, Aligarh.

Co-Supervisor : DR. MALIK MOHD AZHARUDDIN 
M.D,DM (Cardiology), FACC 
Centre for Cardiology and Cardiovascular Research 
JNMCH, AMU, Aligarh.

Title of the Topic : ROLE OF MDCT EVALUATION OF 
PULMONARY HYPERTENSION IN PATIENT 
OF CHRONIC LUNG DISEASE AND 
COMPARISON OF ITS FINDINGS WITH 
CHEST RADIOGRAPH AND 
ECHOCARDIOGRAPHY

Duration of study : 2 Years 
Oct 2019 - Oct 2021 
Place of Study : Department of Radio diagnosis

e) NAME OF THE CANDIDATE : DR. ANKIT K JAYAN 
Course of Study and Subject : M.D. Radio diagnosis 
Date of Joining the Course : 09-05-2019 
Supervisor : PROF. MOHD KHALID 
M.D. (Radio diagnosis), FICR 
Deptartment. of Radio diagnosis 
JNMCH, AMU, Aligarh

Co-Supervisor : PROF. AFZAL ANEES 
M.S (General Surgery) 
Department of Surgery 
JNMC, AMU
<table>
<thead>
<tr>
<th><strong>Title of the Topic</strong></th>
<th><strong>ROLE OF CT COLONOSCOPY VERSUS CONVENTIONAL COLONOSCOPY IN THE ASSESSMENT OF LOWER GASTROINTESTINAL LESIONS.</strong></th>
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<tbody>
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<td><strong>Duration of study</strong></td>
<td>24 Months</td>
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<tr>
<td><strong>Place of Study</strong></td>
<td>Department of Radio diagnosis J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India</td>
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**f) NAME OF THE CANDIDATE :** DR. ANKIT KATARIA

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<tr>
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<th>M.D. Radio diagnosis</th>
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<tr>
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<td>03-05-2019</td>
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<tr>
<th><strong>Supervisor</strong></th>
<th>DR. SHAGUFTA WAHAB</th>
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<tr>
<td><strong>Degree</strong></td>
<td>M.D. (Radio diagnosis)</td>
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<tr>
<td><strong>designation</strong></td>
<td>(Associate Professor)</td>
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<td><strong>Institute</strong></td>
<td>Department of Radio diagnosis JNMCH, AMU, Aligarh</td>
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<tr>
<th><strong>Co-Supervisor</strong></th>
<th>DR. NAZIA ISHRAT</th>
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<tbody>
<tr>
<td><strong>Degree</strong></td>
<td>M.S (Obstetrics and Gynaecology)</td>
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<tr>
<td><strong>designation</strong></td>
<td>Assistant Professor</td>
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<td><strong>Institute</strong></td>
<td>Department of Obstetrics and Gynaecology JNMC, AMU</td>
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<tr>
<th><strong>Title of the Topic</strong></th>
<th><strong>TO STUDY THE RELATIONSHIP BETWEEN SONOGRAPHIC FEATURES OF PLACENTA AND MATERNAL AND FETAL OUTCOME</strong></th>
</tr>
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<tr>
<td><strong>Place of Study</strong></td>
<td>Department of Radio diagnosis J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India</td>
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**g) NAME OF THE CANDIDATE :** DR. SWATI TRIPATHI

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<tr>
<th><strong>Course of Study and Subject</strong></th>
<th>M.D. Radio diagnosis</th>
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<tbody>
<tr>
<td><strong>Date of Joining the Course</strong></td>
<td>01-05-2019</td>
</tr>
</tbody>
</table>
Supervisor: DR. MEHTAB AHMAD
Assistant Professor
Department of Radio diagnosis
JNMC, AMU

Co-Supervisor: DR. M. J. KHAN
Assistant Professor
Department. of Orthopaedics
JNMC, AMU, ALIGARH

Co-Supervisor: DR. S. H. ARIF
Professor
Department. of Pathology
JNMC, AMU, ALIGARH

Title of the Topic: ROLE OF IMAGE GUIDED PLATELET RICH PLASMA INJECTION IN MANAGEMENT OF PATIENTS OF SUPRASPINATUS TENDON TEAR

Duration of study: 24 Months

Place of Study: Department of Radio diagnosis
J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India

h) NAME OF THE CANDIDATE: DR. HARIKRISHNAN M

Course of Study and Subject: M.D. Radio diagnosis

Date of Joining the Course: 01-05-2019

Supervisor: DR. SHAGUFTA WAHAB
M.D. (Radio diagnosis)
Associate Professor
Deptt. of Radio diagnosis
JNMCH, AMU, Aligarh

Co-Supervisor: DR. DALIA RAFAT
MS (Obstetrics & Gynaecology)
Assistant Professor
Department. of Obstetrics & Gynaecology
JNMCh, AMU, ALIGARH

, Co-Supervisor: DR. RIZWAN AHMAD KHAN
MS (Surgery) M Ch (Pediatric Surgery)
Associate Professor
Department. of Paediatric Surgery
JNMC, AMU, ALIGARH
Title of the Topic : ANTENTAL RENAL PELVIC ASSESSMENT BY SONOGRAPHY IN THIRD TRIMESTER- PROSPECTIVE STUDY

Duration of study : 24 Months

Place of Study : Department of Radio diagnosis
J.N. Medical College, Aligarh Muslim University, Aligarh, Uttar Pradesh, India


The names of the Examiners/Moderators (External & Internal) for M.D. & D.M.R.D. (Radio diagnosis) examinations for the session 2019-2020 were considered and approved by the Board of Studies and their names sent to Controller of Examinations, AMU through Dean, F/o Medicine, AMU under Sealed Cover. The Board of Studies also authorized the Chairman, Department of Radio diagnosis to arrange the examiners for MD & DMRD practical exams in case of non availability of persons on the panel at the 11th hours.

Agenda No. 4. Appointment of examiner for Re-evaluation of the Answer Book

The names of the Examiners for Re-evaluation (MD & DMRD) of the Answer Book were considered and approved by the Board of Studies and their names sent to Controller of Examinations, AMU through Dean, F/o Medicine, AMU under Sealed Cover.

Agenda No. 5. To Update the Syllabus of Courses running in the Department.

- Paper wise course for M.D. & D.M.R.D. (Radio diagnosis) revised and updated on AMU website amu.ac.in.

- Syllabus of MBBS was discussed and unanimously approved without revision by members of Board of Studies.

Any Other Item with the permission of the chair;

1. Ultrasound facility in TB & Chest Department:

All members of the Board of Studies discussed and unanimously agreed not to send our radiologist to do the USG and USG Guided procedures in other Department of the faculty.

Meeting ended with thanks to all members of BOS.

(Prof. Ibne Ahmad)
CHAIRMAN
Deptt. of Radiodiagnosis
J.N. Medical College
A.M.U., Aligarh
INMC, AMU
Depl. of Nontumourity
M.Sc. (Nontumourity)
Dr. RAMAN MOHAN SHARMA

INMC, AMU
Department of Radiodiagnosis
Fellow (Nontumourity) 
FRCR (London)
M.D. (Frcr) (Radioondiagnosis)
Assistent Professor

DR. MEHTAB AHMAD

INMC, AMU
Department of Radiodiagnosis
FR(AMR) (Radioondiagnosis)
Professor

PROF. IBNE AHMAD

01-05-2019
M.D. Radiodiagnosis

DR. MD KHALAF SABA

University, Aligarh, Uttar Pradesh, India
I.N. Medical College, Aligarh Muslim
Department of Radio-diagnosis,

24 Months

PROPOSED TITLES
ADAPTED LEARNING SCORE (CT-LES) FOR
ARTERIOGRAPHIC BURDEN USING CT-
AND ASSSESSMENT OF TOTAL
CHRONIC CORONARY SYNDROMES (CCS)
ANGIOGRAPHY (CCIA) IN DIAGNOSIS OF
ANGIOGRAPHY (CCIA) IN DIAGNOSIS OF
COMPUTED TOMOGRAPHY CORONARY

INMC, AMU
Center for Cardiology & Cardiovascular Research
Associate Professor
M.D.(Cardiology), FACC
DR. MALIK MOHD AZHARuddin

INMC, AMU
Department of Radiodiagnosis
Assistant Professor
Fellow MSK and CARDIAC IMAGING
FR(AMR) (Radioondiagnosis)
M.D. (Radioondiagnosis)

DR. MEHTAB AHMAD

CO-SUPERVISOR

CO-SUPERVISOR

SUPERVISOR

Date of joining the course
Course of study and subject

NAME OF THE CANDIDATE

PLACE OF STUDY

DURATION OF STUDY

TITLE OF THE TOPIC

CO-SUPERVISOR