

**MGM INSTITUTE OF HEALTH SCIENCES  
SYLABUS OBSTETRICS AND GYNAECOLOGY DEPARTMENT  
CBME MBBS Phase- II, Phase-III, Part-I, and Phase- III, Part- II**

Annexure-60C of AC-41-2021

**OBSTETRICS AND GYNECOLOGY  
LOG BOOK - MBBS  
AS PER COMPETENCY BASED CURRICULUM**

**Name of the College**

---

**Admission Year: \_\_\_\_\_**

## Index

<b>Sr.No</b>	<b>Topic</b>	<b>Page number</b>
1.	Biodata of candidate	03
2.	Log book certificate	04
3.	Instructions	05
4.	Record of attendance	06
5.	Record of internal assessment	07
6.	List of competencies- clinical skills	08
7.	List of competencies- psychomotor skills	09-10
8.	LOG Book record of clinical skills	11
9.	LOG Book record of psychomotor skills	12-13
10.	Certifiable skill OG 13.4 10 Cases Normal Vaginal delivery	14-90
11.	Paps smear	91
12.	Operative Procedures	92-97
13.	Referral note to higher centre	98
14.	Medical certificate	99
15.	Seminars Tutorials Record	100-101
16.	Reflections	102-103
17.	Mini Cx	104
18.	Self Directed Learning	105-107

## BIODATA OF THE CANDIDATE

Name of the student: .....

Name of the course: MBBS .....

Date of birth: .....

Father's / Guardian's name: .....

Mother's name: .....

Blood group: .....



Permanent Address:

Temporary Address:

.....

.....

.....

.....

.....

.....

Student's contact no: .....

Father's/ Guardian's contact no: .....

Student's Email id: .....

Father's/ Guardian's Email id: .....

Candidates Signature: .....

Date: .....

## **LOG BOOK CERTIFICATE**

This is to certify that,

Mr/Ms. \_\_\_\_\_

Roll No. \_\_\_\_\_ has satisfactorily attended/completed all assignments mentioned in this logbook as per the guidelines prescribed by Medical Council of India, for MBBS Competency Based Curriculum in the subject of Obstetrics and Gynecology.

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Place: \_\_\_\_\_

**Teacher -in-Charge**

**Professor and Head  
Department of Obstetrics and Gynecology**

**Dean  
MGM Medical College, Kamothe**



## **Instructions**

The undergraduate medical education program is designed with a goal to create an “Indian Medical Graduate” (IMG) possessing requisite knowledge, skills, attitudes, values and responsiveness, so that she or he may function appropriately and effectively as a physician of first contact of the community while being globally relevant.

This Logbook gives an opportunity to achieve goals pertaining to skill learning in Obstetrics and Gynecology, so that IMG becomes capable to provide respectful maternity and Gynecology care to the society.

- 1) Logbook is a record of the academic / co-curricular activities of the designated student, who would be responsible for maintaining his/her logbook.
- 2) The student is responsible for getting the entries in the logbook verified by the Faculty in charge regularly. Certifications for competencies to be taken on same day.
- 3) Refer to university course content for skill to ensure which competencies to be covered in which phase
- 4) Entries in the logbook will reflect the activities undertaken in the department & have to be scrutinized by the, teacher in charge of session, Head of the concerned unit and department.
- 5) The logbook is a record of various activities by the student like:
  - Overall participation & performance
  - Attendance
  - Participation in sessions
  - Record of completion of pre-determined activities.
  - Acquisition of selected competencies
- 6) The logbook is the record of work done by the candidate in that department / specialty and should be verified by the college before submitting the application of the students for the University examination.

## Record of Attendance

Phase	Duration of posting	Posting from date	Posting to date	Attended days/out of days	Signature of Unit In charge
Phase II	4 weeks				
Phase III	4 weeks				
Phase IV	12 weeks				

.....  
**Signature of Head of the Department**

**MGM INSTITUTE OF HEALTH SCIENCES**  
**SYLABUS OBSTETRICS AND GYNAECOLOGY DEPARTMENT**  
**CBME MBBS Phase- II, Phase-III, Part-I, and Phase- III, Part- II**

**Theory**

<b>Sr. No</b>	<b>Lecture Hrs</b>	<b>Integrated Teaching Tutorials Seminar Hrs</b>	<b>Self Directed Learning Hrs</b>	<b>Total</b>
<b>1.</b>	25	--	--	25
<b>2.</b>	25	35	5	65
<b>3.</b>	70	125	15	210

**Clinical Posting**

- 1.** Phase – 2                    4 Weeks
- 2.** Phase – 3 Part – 1    4 Weeks
- 3.** Phase – 3 Part – 2    8+4 Weeks = 12 Weeks

---

**Total                    20 Weeks**

## Internal Examination & Assessment Format as per CBME & GME 2019

<b>Internal Examination Format – OBGY</b>			
<b>Sr. No</b>	<b>Particular</b>	<b>Theory</b>	<b>Practical</b>
<b>Phase II</b>			
<b>1</b>	Phase II – Two Theory Exams in a professional year ( 40 Marks each)	80	NA
<b>2</b>	Post ending Examination	10	50
<b>Phase III (Part I)</b>			
<b>1</b>	Phase III – Two Theory Exams in a professional year ( 40 Marks each)	80	NA
<b>2</b>	Post ending Examination	10	50
<b>Phase III (Part II)</b>			
<b>1</b>	Phase IV - Term examination (Paper I)	40	NA
<b>2</b>	Phase IV - Prelim examination (Paper I & II)	200	200
<b>3</b>	Post ending Examination	10	50
<b>Total Internal Examination Marks</b>		<b>430</b>	<b>350</b>
<b>Internal Assessment Calculation</b>			
<b>Sr. No</b>	<b>Particular</b>	<b>Theory</b>	<b>Practical</b>
<b>1</b>	All internal examinations including preliminary examination (Theory And Practical)	180	180
<b>2</b>	Logbook Assessment (SDL, AETCOM and Logbook, competencies Etc.)	20	20
<b>Total Internal Assessment Marks</b>		<b>200</b>	<b>200</b>
430 Theory Internal Examination marks reduced to <b>200 marks</b>		350 Practical Internal Examination marks reduced to <b>200 marks</b>	

.....  
Signature of Head of the Department

## **CLINICAL SKILLS : LIST OF COMPETENCIES**

Clinical skills can be assessed by case presentation, case-based discussion, objective structured clinical assessment the checklist, MiniCex, as per the institutional preference.

<b>Competency # addressed</b>	<b>Name of Activity</b>
OG5.1	Describe, discuss and identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum care
OG5.2	Determine maternal high risk factors and verify immunization status
OG6.1	Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.
OG8.2	Elicit, document and present history in a OBGY patient including obstetric and menstrual history, last menstrual period, comorbid conditions and past medical history
OG8.3	Describe, demonstrate, document and perform a general, systemic and abdominal examination including obstetrical examinations and clinical monitoring of maternal and fetal well-being.
OG8.4	Describe and demonstrate clinical monitoring of maternal and fetal well-being
OG8.5	Describe and demonstrate pelvic assessment in a model
OG35.1	Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (perrectal and per-vaginal)
OG35.2	Arrive at a logical provisional diagnosis after examination.
OG35.3	Recognize situations, which call for urgent or early treatment at secondary and tertiary centres and make a prompt referral of such patients after giving first aid or emergency treatment.
OG35.5	Determine gestational age, EDD and obstetric formula
OG36.1	Plan and institute a line of treatment, which is need based, cost effective and appropriate for common conditions taking into consideration (a) Patient (b) Disease (c) Socio-economic status (d) Institution/ Governmental guidelines.
OG36.2	Organise antenatal, postnatal, well-baby and family welfare clinics
OG38.4	Assess the need for and issue proper medical certificates to patients for various purposes

## **PSYCHOMOTOR / PERFORMANCE SKILLS:**

Skills can be assessed by objective structured clinical assessment with checklist, Global Rating Scale, Simulated patients as per the institutional preference.

Colleges are instructed prepare modules for skill training as per NMC guidelines.  
Module 5 Skill Training.

### **LIST OF COMPETENCIES**

<b>Competency # addressed</b>	<b>Name of Activity</b>
OG9.2	Describe the steps and observe/ assist in the performance of an MTP evacuation
OG13.3	Observe/ assist in the performance of an artificial rupture of membranes
OG15.2	Observe and assist in the performance of an episiotomy and demonstrate the correct suturing technique of an episiotomy in a simulated environment. Observe/Assist in operative obstetrics cases – including - CS, Forceps, vacuum extraction, and breech delivery
OG18.2	Demonstrate the steps of neonatal resuscitation in a simulated environment
OG19.3	Observe/ assist in the performance of tubal ligation
OG19.4	Enumerate the indications for, describe the steps in and insert and remove an intrauterine device in a simulated environment
OG33.3	Describe and demonstrate the screening for cervical cancer in a simulated environment
OG34.4	Operative Gynaecology : Understand and describe the technique and complications: Dilatation & Curettage (D&C); EA-ECC, cervical biopsy; abdominal hysterectomy; myomectomy; surgery for ovarian tumours; staging laparotomy; vaginal hysterectomy including pelvic floor repair; Fothergill’s operation, Laparoscopy; hysteroscopy; management of postoperative complications
OG35.7	Obtain informed consent for any examination / procedure
OG35.8	Write a complete case record with all necessary details
OG35.9	Write a proper discharge summary with all relevant information

OG35.10.	Write a proper referral note to secondary or tertiary centres or to other physicians with all necessary details
OG35.11	Demonstrate the correct use of appropriate universal precautions for self-protection against HIV and hepatitis
OG35.12	Obtain a PAP smear in a stimulated environment
OG35.13	Demonstrate the correct technique to perform artificial rupture of membranes in a simulated / supervised environment
OG35.14	Demonstrate the correct technique to perform and suture episiotomies in a simulated/ supervised environment
OG35.15	Demonstrate the correct technique to insert and remove an IUD in a simulated/ supervised environment
OG35.16	Diagnose and provide emergency management of antepartum and postpartum hemorrhage in a simulated / guided environment
OG35.17	Demonstrate the correct technique of urinary catheterisation in a simulated/ supervised environment
OG36.3	Demonstrate the correct technique of punch biopsy of uterus in a simulated/ supervised environment
OG37.1	Observe and assist in the performance of a Caesarean section
OG37.2	Observe and assist in the performance of Laparotomy
OG37.3	Observe and assist in the performance of Hysterectomy – abdominal/vaginal
OG37.4	Observe and assist in the performance of Dilatation & Curettage (D&C)
OG37.5	Observe and assist in the performance of Endometrial aspiration - endocervical curettage (EA-ECC)
OG37.6	Observe and assist in the performance of outlet forceps application of vacuum and breech delivery
OG37.7	Observe and assist in the performance of MTP in the first trimester and evacuation in incomplete abortion
OG38.1	Laparoscopy :observe
OG38.2	Hysteroscopy ;observe
OG38.3	Lap sterilization: observe









CERTIFIABLE COMPETENCY  
OBSTETRICS AND GYNAECOLOGY

**Competency OG 13:4**

**To observe and assist in the conduct of normal vaginal delivery 10 Cases.**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

L.M.P.-

E.D.D-

Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
Contractions per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			

cm  
-2  
-1  
0  
+1  
+2  
cm  
Descent of head (plot 0)

≤30 sec □  
30-40 sec ■  
≥40 sec ■



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

L.M.P.-

E.D.D-

Gestational age– \_\_\_\_\_ weeks \_\_\_\_ days

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			cm -2 -1 0 +1 +2 cm
5 4 3 2 1 Contractions per 10 mins			=20 sec 20-40 sec =40 sec
Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

L.M.P.-

E.D.D-

Gestational age– \_\_\_\_\_ weeks \_\_\_\_ days

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**





## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

L.M.P.-

E.D.D-

Gestational age– \_\_\_\_\_ weeks \_\_\_\_ days

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
Contractions per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			

cm  
-2  
-1  
0  
+1  
+2  
cr

Descent of head (plot 0)

≤30 sec □  
30-40 sec ■  
≥40 sec ■



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

**L.M.P.-**

**E.D.D-**

**Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days**

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
Contractions per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharose volume			

cm  
-2  
-1  
0  
+1  
+2  
cr

Descent of head (plot 0)

≤30 sec □  
30-40 sec ■  
≥40 sec ■



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

**L.M.P.-**

**E.D.D-**

**Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days**

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
Contractions per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			

cm  
-2  
-1  
0  
+1  
+2  
cr

Descent of head (plot 0)

≤30 sec □  
30-40 sec ■  
≥40 sec ■



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

**L.M.P.-**

**E.D.D-**

**Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days**

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
Contractions per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			

cm  
-2  
-1  
0  
+1  
+2  
cr

Descent of head (plot 0)

≤30 sec □  
30-40 sec ■  
≥40 sec ■



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

**L.M.P.-**

**E.D.D-**

**Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days**

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			cm -2 -1 0 +1 +2 cm
Contraction per 10 mins			
5 4 3 2 1 Oxytocin U/L drops/min mIU/min Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP Temp °C			
Urine { protein solute volume			



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

**L.M.P.-**

**E.D.D-**

**Gestational age– \_\_\_\_\_ weeks \_\_\_\_ days**

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			
5 4 3 2 1 Contractions per 10 mins			
Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein solute volume			

cm  
-2  
-1  
0  
+1  
+2  
cr

Descent of head (plot 0)

≤30 sec   
30-40 sec   
≥40 sec



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

**NORMAL LABOR CASE SHEET**

Reg No -

Case No-

Name-

Date of Admission-

Age-

Married Since-

Referral–Yes /No Reason \_\_\_\_\_

Husband’s Occupation-

L.M.P.-

E.D.D-

Gestational age– \_\_\_\_\_ weeks \_\_\_\_\_ days

**Obstetric Score: GP L A D**

No. Of Antenatal Visits-

Last ANC Visit on-

**Presenting Complaints-**

**Any High Risk-**

**Previous obstetric History-**

1. Nature of previous deliveries: Home delivery/Spontaneous /Prolonged/Instrumental
2. Abortion
3. Premature birth
4. Stillbirth

Last Conception or Delivery –How many years ago?

## Past History-

Diabetes mellitus/ Hypertension/ Tuberculosis/ Bronchial Asthma/ Thyroid Disorder/ STI /Epilepsy

## Family History-

Diabetes Mellitus/ Hypertension/ Twin Pregnancy/ Congenital Malformatio

## Investigations done during OPD follow up-

Hb	TLC	PLT
HIV	HbsAg	VDRL
Blood Group	Urine Routine	
Last USG–Date	Placenta- Lie-	Liquor - EBW-

## Findings on Antenatal Pelvic Assessment -

## Treatment given –

Inj.TT<sub>1</sub>

Inj.TT<sub>2</sub>

Others -

## Examination on admission-

General Physical Examination

Pallor

Edema

Pulse—\_\_\_\_\_/min

Blood Pressure —\_\_\_\_/\_\_\_\_mmHg

Temp—\_\_\_\_°F

Height—\_\_\_\_cm

Weight—\_\_\_\_kg

Systemic Examination-

CVS

RS

## Obstetric Examination -

Inspection:

Contour of uterus-

Apparent fundal height-

Flanks—Full /Not full

Fetal movements—Seen/Not seen

Palpation:

Symphysio-Fundal height—\_\_\_\_cm    \_\_\_\_weeks\_\_\_\_days

Girth of abdomen at level of umbilicus—\_\_\_\_cm

1<sup>st</sup>Pelvic Grip-

2<sup>nd</sup>Pelvic Grip-

Right Lateral Grip -

Left Lateral Grip-

Fundal Grip-

Fetal Head Palpable in Fifths-

Any Abnormal Finding-

Auscultation: FHS—heard/not heard

Rate:\_\_\_\_\_/min

Rhythm: Regular/ Irregular

Doppler findings:

## **Vaginal Examination on Arrival-**

Cervix os-

Dilatation-

Effacement-

Membranes –Intact/Ruptured

Colour of Liquor-

Station-

Presenting part-

Position-

Caput-

### Pelvic Assessment

Sacral Promontory

Diagonal Conjugate

Obstetric

Conjugate Sacral Curve

Sacro-sciatic Notch

Ischial Spine

Subpubic Angle

Assessment of CPD (Head Fitting Test)

## **Clinical Diagnosis:**



# MAHATMA GANDHI MISSION HOSPITAL

Sector-4E, Kalamboli, Navi Mumbai - 410 218 Tel: 022-2742 7104, 2742 3405 Fax : 022-2742 7104

Name	Gravida	Para.	Hospital no.
Date of admission	Time of admission	Ruptured membranes	hours
200 190 180 170 160 150 140 130 120 110 100 90 80 Fetal heart rate			
Amniotic fluid Moulding			
10 9 8 7 6 5 4 3 2 1 0 Cervix (cm) (plot X) Hours Time			cm -2 -1 0 +1 +2 cr Descent of head (plot 0)
Contractions per 10 mins			=20 sec <input type="checkbox"/> 20-40 sec <input type="checkbox"/> =40 sec <input type="checkbox"/>
Oxytocin U/L drops/min mIU/min			
Drugs given and IV fluids			
180 170 160 150 140 130 120 110 100 90 80 70 60 Pulse and BP			
Temp °C			
Urine { protein saccharone volume			



## Progress of Labor-

Time of rupture of membrane:

Time of onset of 2<sup>nd</sup> stage:

Type of episiotomy:

Anaesthesia:

Date of birth of baby \_\_\_\_\_ Time of birth \_\_\_\_\_ Time of Placenta Delivery \_\_\_\_\_

Mode of Placental Delivery:

Blood loss in 3<sup>rd</sup> stage:

Duration of 1<sup>st</sup> stage: \_\_\_\_\_ 2<sup>nd</sup> stage: \_\_\_\_\_ 3<sup>rd</sup> stage: \_\_\_\_\_

Oxytocin drug given:

Dose and Time of Administration:

Contraction of uterus after expulsion of placenta: Well Contracted / Flabby

Perineal Tear:

I degree

II degree

III degree

Sutured with:

## Complications -

### Placental Examination-

Examined/Not examined

Weight:

Complete/Incomplete

Membranes intact/Not

Retroplacental clots: Present/Absent

Cord Length:

Cord Abnormalities:

PPH /No PPH

## Condition of mother after IV stage of Labor-

Temp: \_\_\_\_\_ °F      Pulse: \_\_\_\_\_/min      Blood Pressure: \_\_\_\_\_/\_\_\_\_\_ mmHg

Symphysio-fundal Height: \_\_\_\_\_ cm      Uterus: Well contracted/Flabby

Active Bleeding P/V: absent/present

**Examination of New Born Infant-**

Sex: Male/ Female

Alive/Stillborn–fresh/macerated

Birth weight:

Term/Pre-Term/Post-Term

APGAR Score: after 1min

After 5 mins

Congenital Malformation

Breast feeding initiated in \_\_\_\_\_hours

Passage of Meconium

Passage of Urine

**Signature of Student**

**Signature by Resident**

**Signature of Head of Unit**

PAP smear obtaining and filling form for same.

(2 cases so 2 similar repetitions)

Signature of teacher:

Date:

## Discharge summary (as per institutional format)

### 1. Vaginal delivery

Signature of teacher:

Date:

# Observation and Discharge summary

## 2. Caesarean section

Signature of teacher:

Date:

# Observation and Discharge summary

## 3. Hysterectomy abdominal

Signature of teacher:

Date:

# Observation and Discharge summary

## 4. Hysterectomy vaginal

Signature of teacher:

Date:



# Observation and Discharge summary

## 5. MTP

Signature of teacher:

Date:

# Observation and Discharge summary

## 6. Tubal ligation

Signature of teacher:

Date

Referral note for a higher centre for obstetric patient  
(This format to be typed in journal)

**Referral Slip** No. **1898**

Ref. No. .... MCTS entry number: ..... Referral Date ..... Time ..... (AM/PM)  
 From: ..... (Maternity Home/ Hospital) To: ..... (Maternity Home / Hospital)  
 Patients Name: ..... Age ..... Address ..... TEL .....

**Summary of Pregnancy:** LMP ..... EDD ..... Pregnancy Term: ..... (Months / Weeks)  
 Primi / Multi (Circle one) Obstetric History: G ..... P ..... L ..... D ..... A .....

In-Patient (Admission Date .....)  
 Previously registered patient (..... check-ups in total)  Out-Patient  
 New (unregistered) patient

**Reasons for Referral:** (Please check all that apply)

Clinical investigations  Need MICU  Need Em.OT  No anesthetist  No obstetrician  
 Danger signs  Need NICU  No physician  Need specialist care (Details.....)  
 High risk pregnancy  Need Blood Bank  No pediatrician  Other (Specify.....)

**Observations (Symptoms) and Provider Comments:**  
 .....

**Result of Clinical investigations:**  
 Blood Group ..... Rh ..... BP at referral ..... / ..... mmHg Partograph ..... cm, AFI .....  
 USG Gest Age: ..... Wk / Dy (Test date.....) USG Observations .....  
 Urine Albumin: Nil / Trace / +1 / +2 / +3 / +4 / NA (Date.....) Hb ..... %gm. (Test date.....)  
 HIV: +ve / -ve HBsAg: Reactive / Non-reactive FBS/ PPBS (PLBS): ..... TT Injection: .....  
 Other results .....

**Provisional Diagnosis:** (Please check all boxes that apply, and provide details in parentheses to the right.)

Abnormal presentation (.....)  Fetal anomaly (.....)  Medical disorders (.....)  PROM after 37 wks (.....wks)  
 Abortions (.....)  Fetal distress (.....)  MSAF (.....)  Precious pregnancy (.....)  
 APH > 28wk (.....)  Hyperemesis Gravidarum (.....)  Multiple gestn (.....)  PIH (Pls indicate BP) (.....)  
 Bad obs hist. (.....)  IUIFD (.....)  Oligohydromnios (AFI..... cm)  Eclampsia (Pls indicate test results) (.....)  
 CPD (.....)  IUGR (.....)  Polyhydromnios (AFI..... cm)  Preterm labour (..... wks)  
 Elderly primi  Post-Datism (..... wks)  Previous LSCS (compt / uncompt) (.....)  
 Ectopic pregnancy (.....)  Post-Partum Hemorrhage (.....)  Rh- Mother (.....)  
 Infectious disease (.....)  Preterm PROM (..... wks)  Sepsis  Young primi

**Additional Detail:** .....

**Treatment given:** .....

**Inter-Facility Communication and Transfer:** (Please check all that apply)  
 Transferred in ambulance  Communicated by phone  No prior communication

**Family planning advice given (if any):** .....

**Patient Consent:** I have understood that my clinical case may be followed up in the future to inform the improvement of public healthcare services for mothers and newborns. My personal information will remain fully protected.  
 Patient Signature: \_\_\_\_\_

Documenter Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Facility Stamp \_\_\_\_\_

Signature of teacher:

Date:

# Medical certificate (for obstetric or gynaecological condition)

Signature of teacher:

Date:





**Reflection (minimum200words) – 1**

**Date:**

**TOPIC:**

**Reflection (minimum 200 words) – 2**

**Date:**

**TOPIC:**



**RECORDING FORM FOR MINI – CEX**

EVALUATOR :

DATE :

STUDENT :

YEAR :

PATIENT DIAGNOSIS :

SETTINGS :

AMBULATORY

NEW

COMPLEXITY : LOW

IN PATIENT

FOLLOW UP

MODERATE

ED

HIGH

OTHER :

PATIENT AGE

PATIENT SEX

FOCUS : DATA GATHERING / DIAGNOSIS / THERAPY / COUNSELLING

**1. MEDICAL INTERVIEWING SKILLS ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**2. PHYSICAL INTERVIEWING SKILLS ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**3. HUMANISTIC QUALITIES / PROFESSIONALISM ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**4. CLINICAL JUDGEMENT ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**5. COUNSELLING SKILLS ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**6. ORGANIZATION / EFFICIENCY ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

**7. OVERALL CLINICAL COMPETENCE ( OBSERVED / NOT OBSERVED)**

1 2 3 / 4 5 6 / 7 8 9

MINI CEX TIME : OBSERVING : \_\_\_\_\_ MINS

PROVIDING FEEDBACK \_\_\_\_\_ MINS

UNSATISFACTORY 1,2,3

SATISFACTORY 4, 5, 6

SUPERIOR 7, 8, 9

EVALUATOR SATISFACTION WITH MINI CEX

LOW 1 2 3 4 4 5 6 7 8 9 HIGH

RESIDENT SATISFACTION WITH MINI CEX

LOW 1 2 3 4 4 5 6 7 8 9 HIGH

COMMENTS :

STUDENT SIGNATURE

EVALUATOR SIGNATURE

## Self-Directed Learning Record

<b>Session No</b>	<b>Topic</b>	<b>Date</b>	<b>Signature of Teacher</b>
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

## **Self-Directed Learning**

SDL Topic:-

Name of Facilitator:-

Summary of Concepts learnt:-

## **Self-Directed Learning**

SDL Topic:-

Name of Facilitator:-

Summary of Concepts learnt:-

**No. D-11011/500/2024-AcademicCell (e-  
8284443)  
Government of India  
National Medical Commission**

Sector-8, Dwarka  
New Delhi-110075  
12-09-2024

**Subject: Guidelines for Competency Based Medical Education (CBME) Curriculum 2024– regarding**

The revised guidelines for Competency Based Medical Education (CBME) Curriculum 2024 by the Under Graduate Medical Education Board (UGMEB) is enclosed herewith. All concerned stakeholders are requested to kindly take note of the same.

Encl.: As above

Signed by B Srinivas  
Date: 12-09-2024 14:52:16

DR B SRINIVAS  
SECRETARY

Copy to:

- i. ACS/ PS/ Secretaries/ Department/s of Medical Education in all States/ Union Territories
- ii. PPS to Chairman, NMC
- iii. PPS to President(UGMEB)
- iv. DMMP-I System Integrator- for uploading of NMC Website
- v. Guard File



## I. Record of Attendance

Phase	Duration of posting	Posting from date	Posting to date	Attended days/out of days	Signature of Unit In charge
Phase II	7 weeks				
Phase III (Part-I)	4 weeks				
Phase III (Part-II)	10 weeks				

.....  
Signature of Head of the Department

**MGM INSTITUTE OF HEALTH SCIENCES  
SYLLABUS OBSTETRICS AND GYNAECOLOGY DEPARTMENT  
CBME MBBS Phase- II, Phase-III (Part-I) and Phase- III (Part- II)**

### II. Theory

Sr. No	Lecture Hrs	Integrated Teaching Tutorials		Self Directed Learning Hrs	Total
		Seminar	Hrs		
1.	19		--	--	25
2.	30		50	10	90
3.	80		140	40	260

### Clinical Posting

1. Phase – 2                      7 Weeks
2. Phase – 3 Part – 1        4 Weeks
3. Phase – 4 Part – 2        8+2 Weeks = 10 Weeks

---

**Total                      21 Weeks**

### III. Electives-4 week



Proposed Internal Examination & Assessment Format as per CBME 2023

MGM Medical College Kamothe Navi Mumbai

MGM Medical College Kamothe Navi Mumbai

DEPARTMENT OF OBGY

**3<sup>rd</sup> MBBS Part 2 (CBME)**

Sr. No.	Roll No	Name of Student	Formative Assessment Theory			Continuous Internal assessment Theory					Total	
			1st PCT Theory	2nd PCT Theory	Prelims Theory (Paper I & II)	Home Assignment	Continuous Class Test (LMS)	Self Directed Learning				Attendance Theory
								Seminar	Museum Study	Library assignments		
			100	100	200	15	30	15	15	15	10	500

Professor & Head  
 Department of OBGY  
 MGM Medical College Kamothe Navi Mumbai



3 <sup>rd</sup> MBBS Part 2 (CBME)		Year Phase - Part - II				Date:-							
Faculty : Final MBBS		Formative Assessment				Continuous Internal Assessment (Practical)							
Sr. No.	Roll No	Name of Student	1st PCT Practical/First Ward Leaving Examination		2nd PCT Practical/First Ward Leaving Examination		Log book (200)			Journal (Record book portfolio)	Attendance (Practical)	Total	
			100	100	100	200	Certifiable skill based competencies (Through OSPL, OSCE, Sports, Exercise Other)	AETCOM Competencies	SVL Lab activity				Research
			100	100	200	100	100	40	40	20	40	10	650

Professor & Head  
Department of OBGY  
MGM Medical College Kamothe Navi Mumbai



## CERTIFIABLE COMPETENCIES

<b>Competency No.</b>	<b>Certifiable Competency</b>
OG 2.1	Per Speculum (PS) and Per Vaginal (PV) examination
OG 33.4	Visual Inspection of cervix with Acetic Acid (VIA)
OG 35.12	Pap Smear sample collection & interpretation
OG 35.15	Intra-Uterine Contraceptive Device (IUCD) insertion & removal
OG 8.3	Obstetric examination
OG 35.14	Episiotomy
OG 13.4	OG 13.4 Normal labor and delivery (including partogram)

OG 2.1 Per Speculum (PS) and Per Vaginal (PV)  
examination

Signature of teacher:

Date:



# OG 33.4 Visual Inspection of cervix with Acetic Acid (VIA)

Signature of teacher:

Date:

## OG 35.12 Pap Smear sample collection & interpretation

Signature of teacher:

Date:



OG 35.15 Intra-Uterine Contraceptive Device (IUCD)  
insertion & removal

Signature of teacher:

Date:

## OG 8.3 Obstetric examination

Signature of teacher:

Date:



# OG 35.14 Episiotomy

Signature of teacher:

Date:

## OG 13.4 Normal labor and delivery (including partogram)

Signature of teacher:

Date:



# STUDENT FEEDBACK