

## TABULATION OF CASE REQUIREMENTS FOR PART 1 WRITTEN EXAMINATION

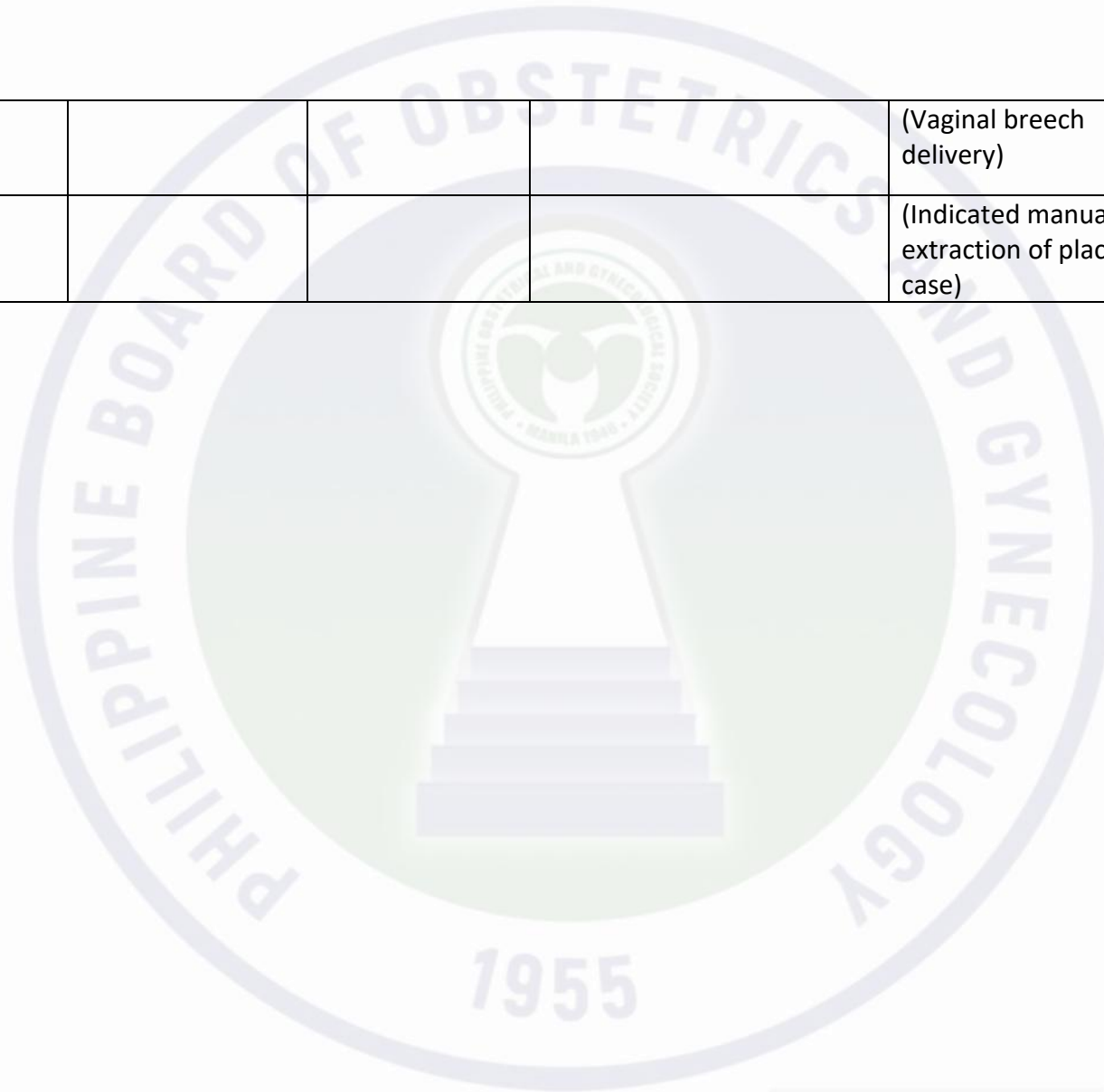
### OBSTETRIC CASES

Patient's age OB score Date admitted Date discharged Hospital Own or TTR		Admitting Diagnosis	Pre-operative Diagnosis	Management  Operation/ Procedure Done  Date done	Justification for the Management	Final Diagnosis	Outcome/ Histopathology Result
OB 1	28 G1P0  Feb 20, 2022 Feb 23, 2022  St. Victoria  Owned	G1P0 PU 38 1/7 weeks CIL	G1P0 PU 38 1/7 weeks CIL Dysfunctional labor: Active phase arrest probably secondary to CPD (inlet level)	Primary low segment Cesarean section/SAB  Feb 20, 2022	Cervical dilatation > 6 cm with ruptured membranes with NO progress in cervical dilatation for ≥ 4 hours with adequate uterine contractions  <b>Please refer to Writing a Justification for guidance</b>	G1P1 (1001) Pregnancy uterine, delivered by primary LTCS for dysfunctional labor: Active phase arrest probably secondary to CPD (inlet) to a term, cephalic, live baby girl, AS 9,9, 3200g, AGA,39 weeks PA  (Dystocia)	Live baby girl, AS 9,9 3200g, AGA,39 weeks PA
OB 2						(Dystocia)	

OB 3						(Non-reassuring fetal status)	
OB 4						(Non-reassuring fetal status)	
OB 5						(Placental abnormalities)	
OB 6						(Placental abnormalities)	
OB 7						(Fetal malpresentation)	
OB 8						(Fetal malpresentation)	
OB 9						(Fetal malpresentation)	
OB 10						(Other medical or obstetrical indications)	
OB 11						(Other medical or obstetrical or indications)	
OB 12						(Other medical or obstetrical or indications)	
OB 13						(Classical CS)	
OB 14						(Repeat LSCS s/p 1 previous CS only)	

OB 15						(Indicated CS- Hysterectomy or Peripartum CS or TH with mole in situ)	
OB 16						(Tubal surgery for ectopic pregnancy)	
OB 17						(Tubal surgery for ectopic pregnancy)	
OB 18						(Tubal surgery for ectopic pregnancy)	
OB 19						(Indicated forceps or vacuum extraction)	
OB 20						(Indicated forceps or vacuum extraction)	
OB 21						(Indicated forceps or vacuum extraction)	
OB 22						(Vaginal birth after CS with assisted vaginal delivery)	
OB 23						(Suction curettage or vaginal evacuation of H. mole)	

OB 24						(Vaginal breech delivery)	
OB 25						(Indicated manual extraction of placenta case)	



## GYNECOLOGIC CASES

Patient's age OB score Date admitted Date discharged Hospital Own or TTR		Admitting Diagnosis	Pre-operative Diagnosis	Management  Operation/ Procedure Done  Date done	Indication and Justification for the Management	Final Diagnosis	Outcome/ Histopathology Result
GYN 1	48 G2P2 (2002)  Feb 20, 2022 Feb 23, 2022  St. Victoria Own	G2P2 (2002) AUB-L <sub>SM</sub> Moderate Anemia, probably multifactorial	G2P2 (2002) AUB-L <sub>SM</sub> Moderate Anemia, probably multifactorial	Total abdominal hysterectomy with bilateral salpingectomy/ SAB  Feb 21, 2023	Heavy menstrual bleeding with anemia because of the submucous myoma (size)  Completed family size, not desirous of pregnancy  Bilateral salpingectomy to decrease the risk of ovarian cancer  Ovaries not removed due to premenopausal state  <b>Please refer to Writing a Justification for guidance</b>	G2P2 (2002) AUB-L <sub>SM</sub> Anemia, probably multifactorial S/P Total abdominal hysterectomy with bilateral salpingectomy  (Hysterectomy for Myoma or Adenomyosis)	Leiomyoma uteri, intramural with submucous component Proliferative endometrium, No diagnostic abnormality recognized, bilateral fallopian tubes

GYN 2						(Hysterectomy for Myoma or Adenomyosis)	
GY N 3						(Hysterectomy for Myoma or Adenomyosis)	
GY N4						(Hysterectomy for Myoma or Adenomyosis)	
GYN 5						(Hysterectomy for Ovarian New Growth)	
GY N6						(Hysterectomy for Ovarian New growth)	
GYN 7						(Hysterectomy for Ovarian new growth)	
GY N8						(Hysterectomy for other indication)	
GY N9						(Abdominal myomectomy)	
GYN 10						(Vaginal hysterectomy)	
GYN 11						(Adnexal surgery)	

GYN 12						(Adnexal surgery)	
GYN 13						(Adnexal surgery)	
GYN 14						(Adnexal surgery)	
GYN 15						(Adnexal surgery)	
GYN 16						(Adnexal surgery)	
GYN 17						(Adnexal surgery)	

## OTHER GYNECOLOGIC CASES

Patient's age OB score Date admitted Date discharged Hospital Own or TTR		Admitting Diagnosis	Pre-operative Diagnosis	Management  Operation/ Procedure Done/Anesthesia  Date done	Indication and Justification for the Management	Final Diagnosis	Outcome/ Histopathology Result
OTH 1	48 G21P1 (1001)  Feb 18, 2022 Feb 20,2022  St. Victoria Own	G1P1 (1001) AUB-O R/O Endometrial hyperplasia	G1P1 (1001) AUB-O R/O Endometrial hyperplasia	Endometrial curettage/SAB  Feb 18, 2022	Biopsy of endometrial tissue and manage acute heavy bleeding   <b>Please refer to Writing a Justification for guidance</b>	G2P1 (1001) AUB-M  (Endometrial biopsy/curettage)	Endometrial hyperplasia without atypia
OTH 2							
OTH							

3							
OTH 4							
OTH 5							
OTH 6							
OTH 7							
OTH 8							

