

GYN PATH SIGNOUT ABBREVIATIONS

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Cervical Biopsy Samples

ASM	Atypical squamous metaplasia
BSE	Benign squamous epithelium
BCT	Benign cervical tissue
CC	Chronic cervicitis
CCSM	Chronic cervicitis with squamous metaplasia
ECP	Endocervical polyp
FOBET	Fragments of benign endocervical tissue
CIN	Cervical Intraepithelial neoplasia
Glands-DI	Glandular duct involvement

Endometrial Biopsies or Curettages

PE	Proliferative endometrium
WPE	Weakly proliferative endometrium
PEBC	Proliferative endometrium with break down changes
SE	Secretory endometrium
AE	Atrophic endometrium
ME	Menstrual endometrium
BEAT	Bleeding endometrium, anovulatory type
DPE	Disordered proliferative endometrium
ProgEffect	Weakly proliferative endometrium with decidualized endometrial stroma, consistent with progestin effect
ExoH Effect	Weakly proliferative endometrium with decidualized endometrial stroma, consistent with exogenous hormonal effect
FBSM	Fragments of benign smooth muscle
FBSM-L	Fragments of benign smooth muscle consistent with leiomyoma(ta).
FBSM-SML	Fragments of benign smooth muscle focally lined by proliferative endometrium, consistent with submucosal leiomyoma(ta).

Gestational or Products of Conception Samples

NDCV	Necrotic decidual with chorionic villi
NCVI	No chorionic villi identified
GE	Gestational endometrium
NFPI	Gestational endometrium Chorionic villi with nucleated RBCs No fetal parts identified
NFPI-FV	Gestational endometrium Fibrotic chorionic villi No fetal tissue identified
FPI	Gestational endometrium Chorionic villi with nucleated RBCs Fetal tissue identified
FPI-FV	Gestational endometrium Fibrotic chorionic villi Fetal tissue identified

Prob-P-Mole: Hydropic chorionic villi showing mild to moderate trophoblastic proliferation and other histologic features are suggestive, but not diagnostic of partial hydatidiform mole.

Prob-C-Mole: Hydropic chorionic villi showing moderate to extensive trophoblastic proliferation and other histologic features are suggestive, but not diagnostic of complete hydatidiform mole. (Optional: Immunohistochemical staining for p57 is pending. Results will be reported as an addendum, if appropriate).

Placentas

Placenta 1	Unremarkable fetal membranes and tri-vascular cord. Third trimester placenta, no significant histologic abnormalities.
Placenta 2	Fetal membranes with mild chorionitis. Unremarkable tri-vascular cord. Third trimester placenta, no significant histologic abnormalities.
Placenta 3	Fetal membranes with mild chorionitis. Unremarkable tri-vascular cord. Third trimester placenta with moderate intravillous fibrosis.
Placenta 4	Fetal membranes with mild chorionitis. Unremarkable tri-vascular cord. Third trimester placenta with severe intravillous fibrosis.
Placenta 5	Fetal membranes with mild chorionitis. Unremarkable tri-vascular cord. Third trimester placenta with focal parenchyma infarction (<5%).

Procedures

EMB	Endometrial biopsy
EB	Endometrial biopsy
ENDO	Endometrium, biopsy or endometrial biopsy
EMC	Endometrial curettage
ECC	Endocervical curettage