

# OB-GYN

In preparation for the upcoming switch to ICD-10 it's more important than ever to be prepared. This tool has been created to help ensure accurate dictations and improve your chances of payor cooperation, lessening your chance for denials and lost reimbursement. Use this checklist during your dictation process to help successfully navigate the change to ICD-10.

## INDICATIONS

### ACUTE VS CHRONIC

Is the condition **ACUTE OR CHRONIC**?

*If acute, please include date of onset of illness or injury.*

Is the condition **CONGENITAL OR ACQUIRED**?

### ADDITIONAL CHRONIC CONDITIONS

Inpatient cases require the additional coding of any **CHRONIC CONDITIONS** that affect patient care.

List any other chronic conditions:

COPD	CHF
ASTHMA	ESRD
HYPERTENSION	DIABETES

### MISCARRIAGE

Please include any of the following details of the patient's miscarriage.

SPONTANEOUS	COMPLETE
INCOMPLETE	TRIMESTER

Any complications?

CYSTITIS	ENDOMETRIOSIS
STD	PELVIC

### HISTORY

Please specify if your patient has any of the following conditions in their history:

Malignancy (*type of cancer and anatomic location*)

Family history of malignancy (*specify family member and type of cancer*)

STD

Contraceptive management

Menopause status

## FINDINGS

### ABNORMAL FINDINGS

Is the patient's service due to abnormal findings from prior tests?

Please specify if the procedure is following a prior treatment.

## CONDITION

### ABNORMAL PAP SMEAR

Please include any abnormal results from the patient's pap smear.

### CERVITIS

Please include any details in relation to the patient's Cervitis

### DYSPLASIA

Please include the following details to describe your patient's dysplasia:

Cervix, vagina, or vulva

Stage – mild, moderate, or severe

### INFERTILITY

Please include details to describe your patient's infertility.

### MENSTRUATION DISORDERS

Please include any menstruation disorders related to your patient.

## POST OPERATIVE

### COMPLICATIONS

Please specify any complications of surgical care for your patient?

Accidental puncture or laceration

Device, supply, or other material inadvertently left inside the patient

Wrong site, procedure, or patient

Abnormal reaction to device, if yes, specify reaction

Fracture of bone following insertion of fixation

