

Proc Code	Proc Code Desc	CLIA Type	Proc Rate Amt	Notes
56820	COLPOSCOPY OF THE VULVA		131.08	
56821	COLPOSCOPY OF VULVA W/BIOPSY		177.98	
57452	*COLPOSCOPY (VAGINOSCOPY);		129.76	
57454	*COLPOSCOPY WITH BIOPSY		186.31	
57455	COPOSCOPY CERVIX WITH BIOPSY		173.16	
57456	COLPOSCOPY WITH ENDOCERVICAL CURETTAGE		163.08	
57460	COLPOSCOPY WITH ELECTRODE		395.86	
57461	COLPOSCOPY W/ELECTRODE CONIZATION		436.63	
57520	CONIZATION OF CERVIX		370.87	
57522	CONIZATION OF CERVIX, W/WO FULGURATION		303.36	
58110	BX DONE W/COLPOSCOPY ADD-ON		61.81	
58300	INSERTION OF INTRAUTERINE DEVICE (IUD)		111.79	Includes office visit in this code
58301	REMOVAL OF INTRAUTERINE DEVICE (IUD)		120.12	Includes office visit in this code
81025	URINE PREGNANCY TEST, BY VISUAL COLOR CO	2	7.96	Requires a QW modifier and appropriate CLIA
85652	SED RATE	1	3.39	Requires appropriate CLIA
99070	SUPPLIES & MATERIALS OVER & ABOVE USUAL		10.00	Requires an invoice if billed fee is over \$10.00
99201	OFFC/OTHER OP VST FOR EVAL & MGMT NEW PT		42.52	
99202	OFC/OTHER OP VST FOR EVAL & MGNT, NEW PT		75.40	
99203	OFFC/OTHER OP VST FOR EVAL & MGMT-NEW PT		112.23	
99204	OFFC/OTHER OP VST FOR EVAL & MGMT-NEW PT		158.69	
99205	OFC/OTHER OP VST FOR EVAL & MGMT-NEW PT		201.66	
99211	OFC/OTHER OP VST FOR EVAL & MGMT-EST PT		24.99	
99212	OFFC/OTHER OP VST FOR EVAL & MGMT-ESTAB		44.71	
99213	OFFC/OTHER OP VST FOR EVAL & MGMT-ESTAB		60.94	
99214	OFFC/OTHER OP VST FOR EVAL & MGMT-ESTAB		95.57	
99215	OFFC/OTHER OP VST FOR EVAL & MGMT-ESTAB		138.97	
A4266	DIAPHRAM		0.00	Requires invoice for pricing
A4267	CONDOM, MALE, EACH		0.00	Requires invoice for pricing
A4268	CONDOM, FEMALE, EACH		0.00	Requires invoice for pricing
J1055	INJECTION, MEDROXYPROGESTERONE ACETATE		60.00	
J1056	LUNELLE		40.00	
J7300	INTRAUTERINE COPPER CONTRACEPTIVE		408.50	
J7302	INTRAUTERINE SYSTEM		500.00	
J7303	CONTRACEPTIVE SUPPLY		25.00	
J7307	ETONOGESTREL IMPLANT SYSTEM		0.00	Requires invoice for pricing
Q0091	PAP SMEAR		32.57	
S4993	CONTRACEPTIVE PILLS		10.00	Limit of 3 months supply at one time