

Definitions of Terms Utilized in the Consensus Guidelines

Colposcopy is the examination of the cervix, vagina, and, in some instances the vulva, with the colposcope after the application of a 3-5% acetic acid solution coupled with obtaining colposcopically-directed biopsies of all lesions suspected of representing neoplasia.

Endocervical sampling includes obtaining a specimen for either histological evaluation using an endocervical curette or a cytobrush or for cytological evaluation using a cytobrush.

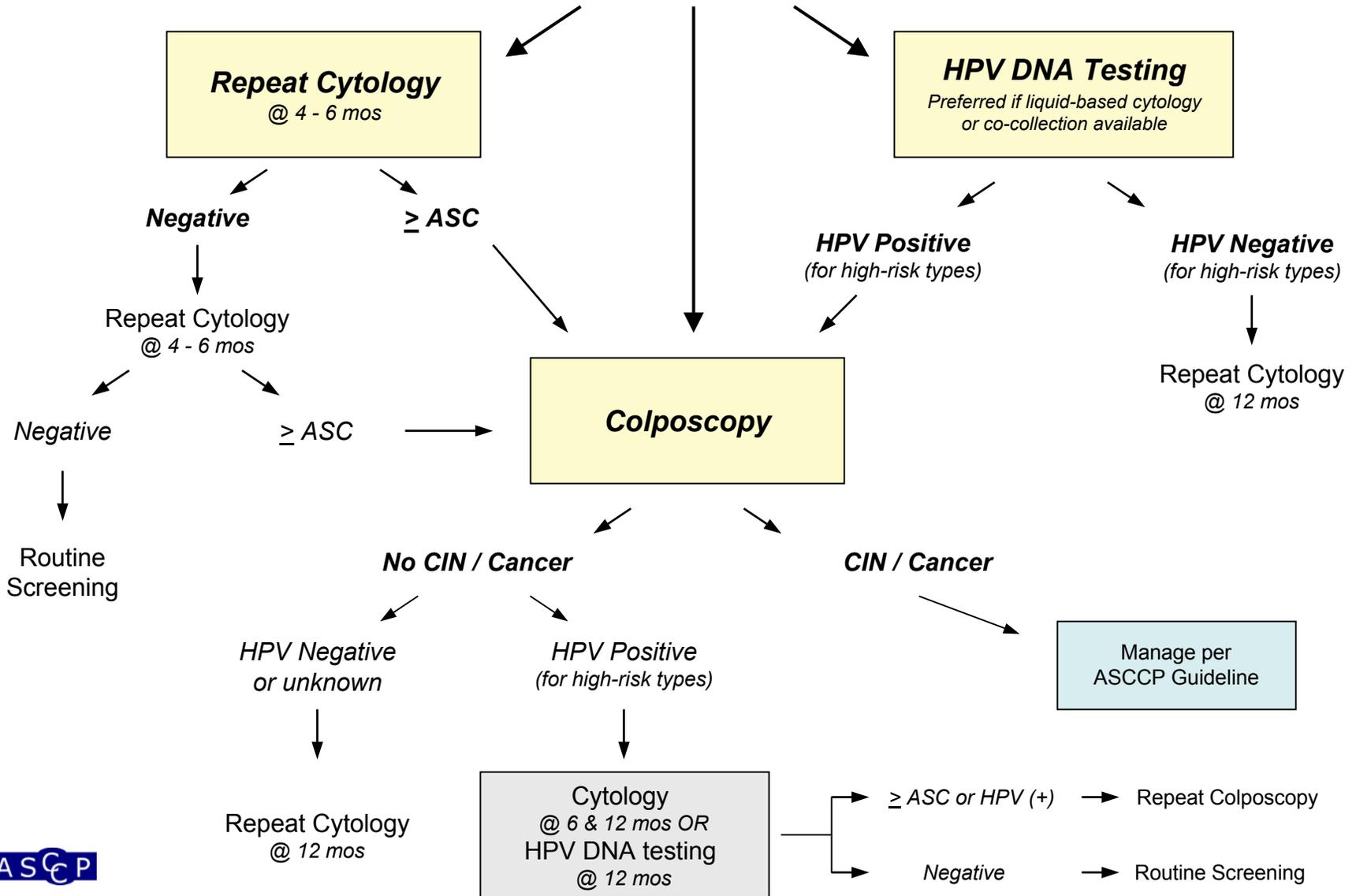
Endocervical assessment is the process of evaluating the endocervical canal for the presence of neoplasia using either a colposcope or endocervical sampling.

Diagnostic excisional procedure is the process of obtaining a specimen from the transformation zone and endocervical canal for histological evaluation and includes laser conization, cold-knife conization, loop electrosurgical excision (i.e., LEEP), and loop electrosurgical conization.

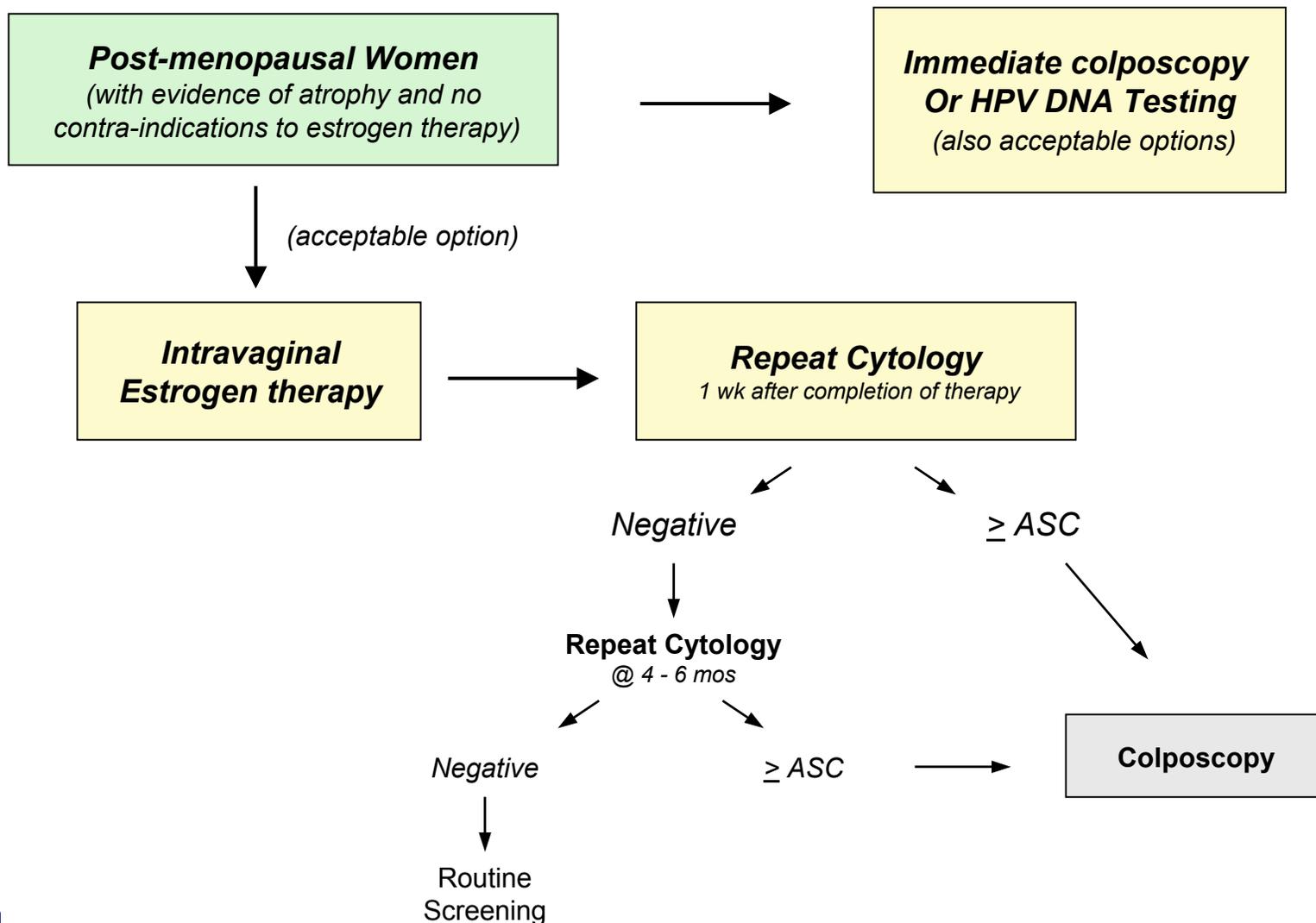
Satisfactory colposcopy indicates that the entire squamocolumnar junction and the margin of any visible lesion can be visualized with the colposcope.

Endometrial sampling includes obtaining a specimen for histological evaluation using an endometrial biopsy or a “dilatation and curettage” or hysteroscopy.

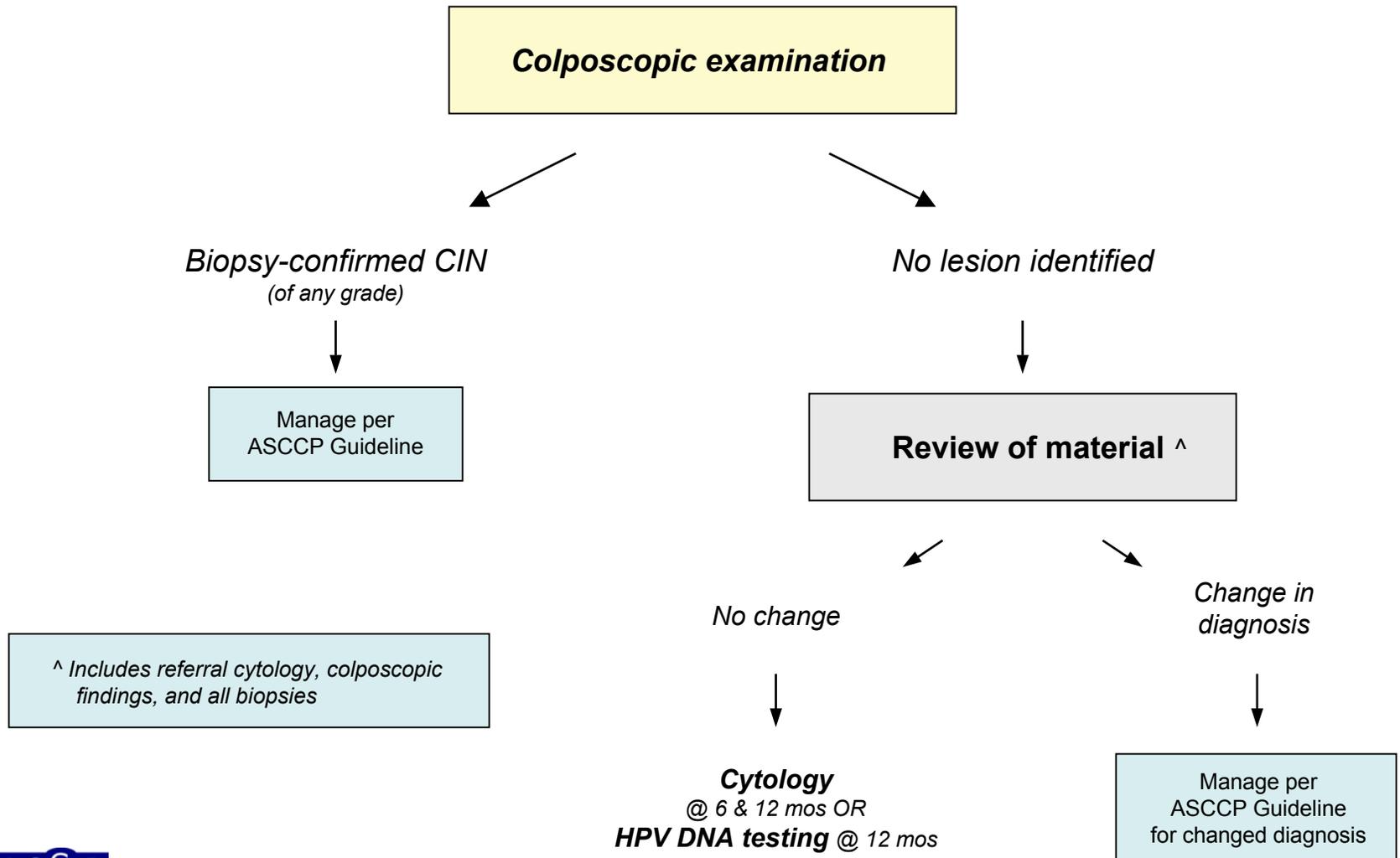
Management of Women with Atypical Squamous Cells of Undetermined Significance (ASC-US)



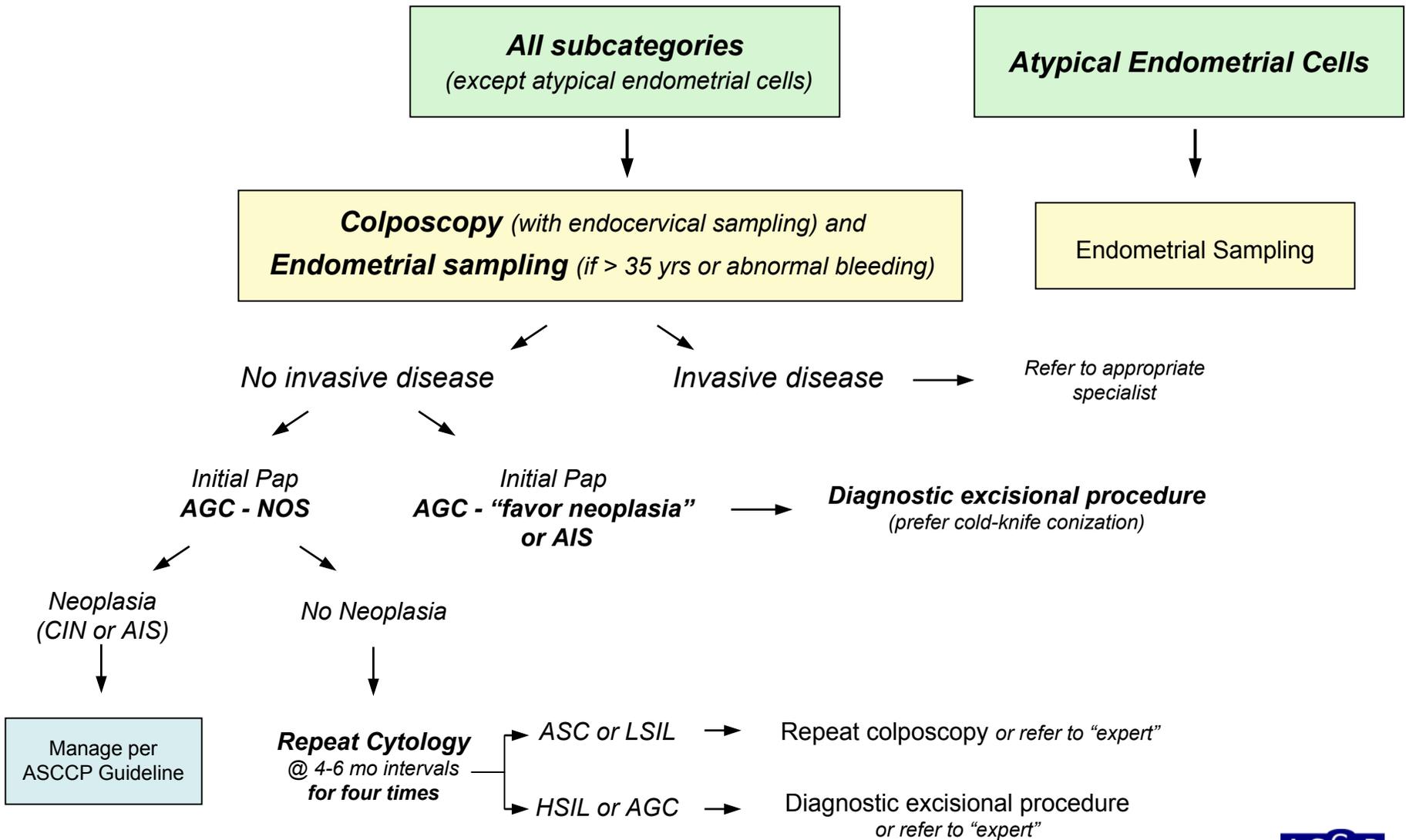
Management of Women with Atypical Squamous Cells of Undetermined Significance (ASC-US) In Special Circumstances



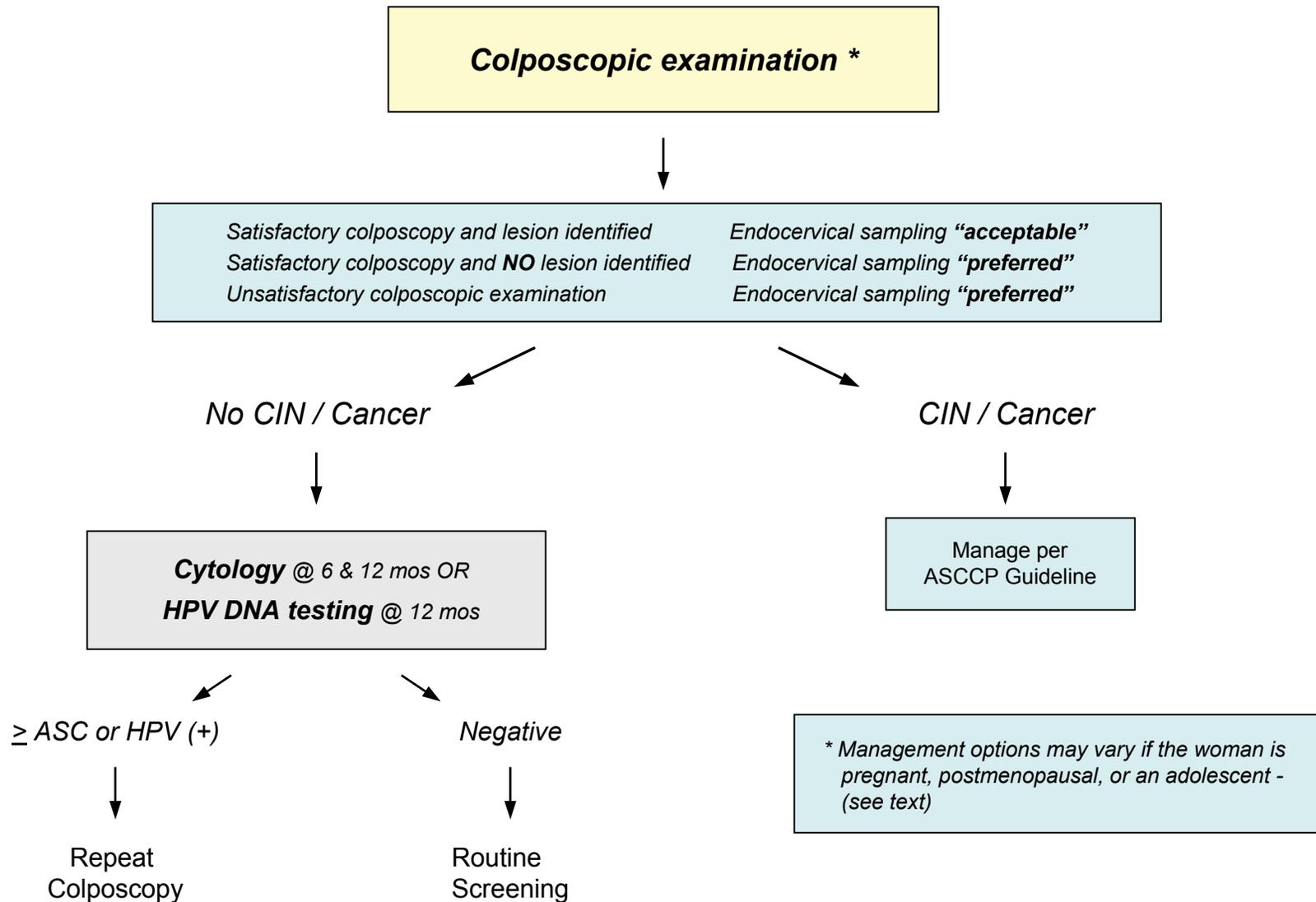
Management of Women with Atypical Squamous Cells: Cannot Exclude High-grade SIL (ASC - H)



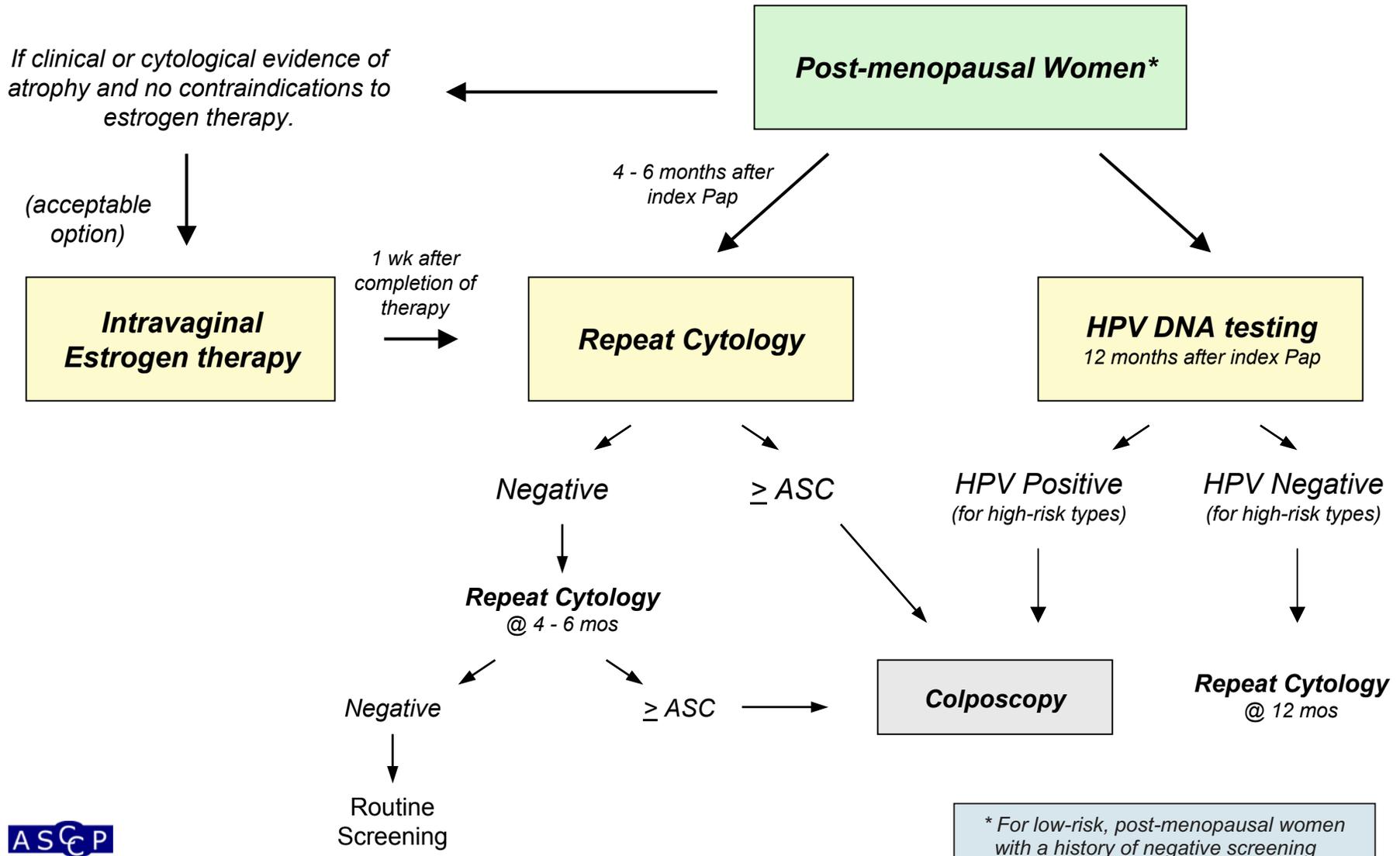
Management of Women with Atypical Glandular Cells (AGC)



Management of Women with Low-grade Squamous Intraepithelial Lesions (LSIL) *

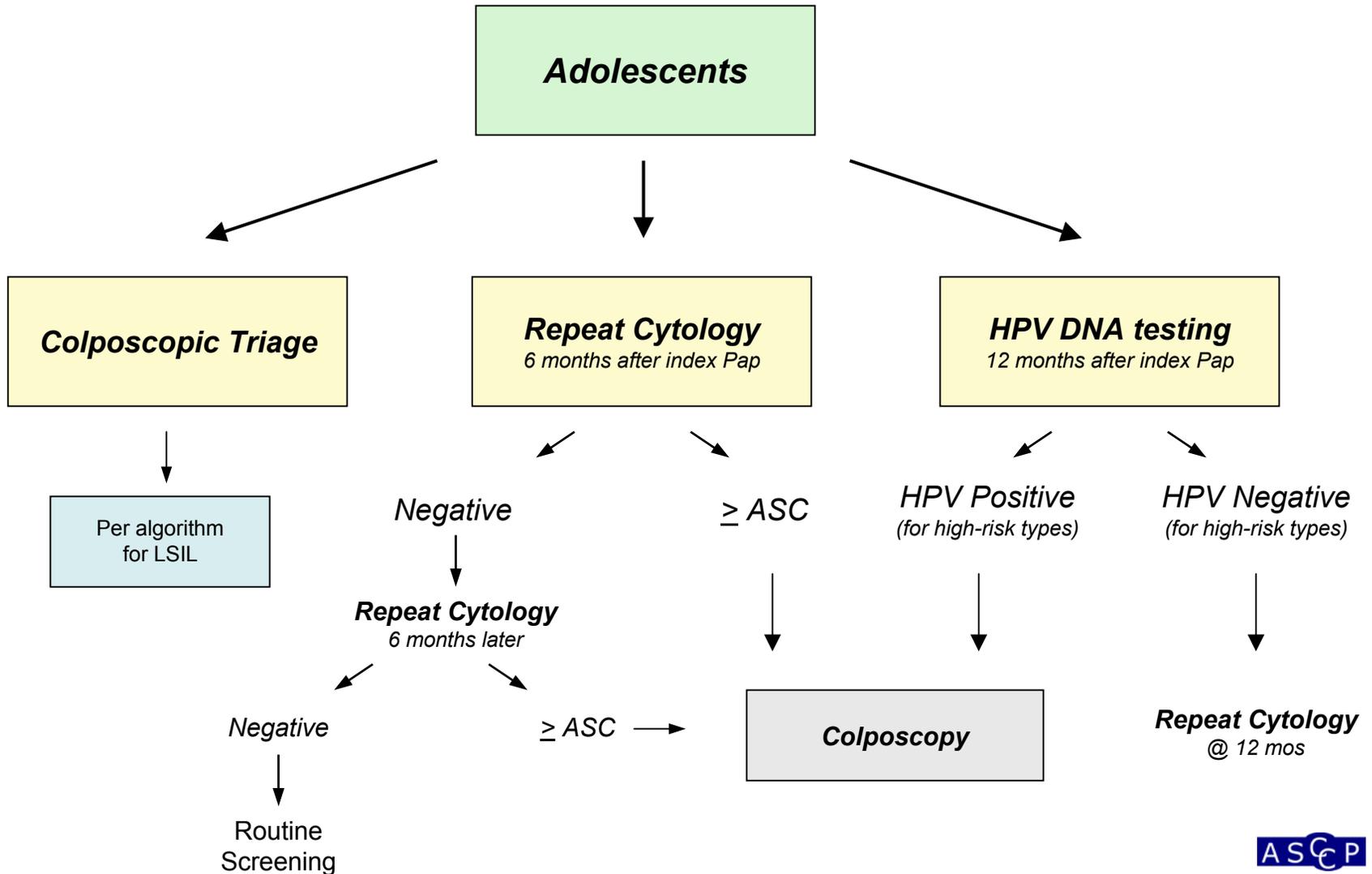


Management of Women with Low-grade Squamous Intraepithelial Lesions In Special Circumstances

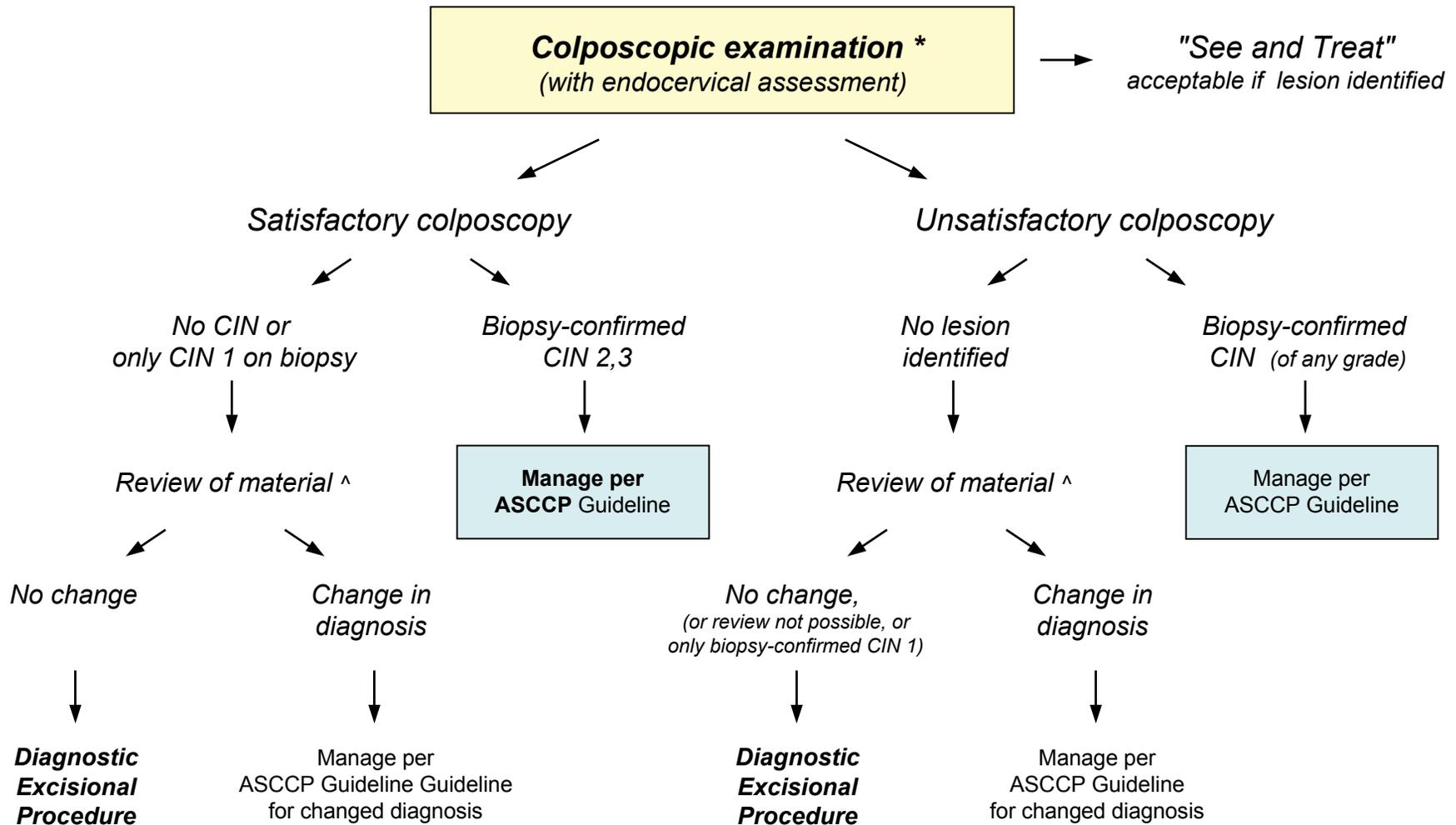


* For low-risk, post-menopausal women with a history of negative screening

Management of Women with Low-grade Squamous Intraepithelial Lesions In Special Circumstances



Management of Women with High-grade Squamous Intraepithelial Lesions (HSIL) *



^ Includes referral cytology, colposcopic findings, and all biopsies

* Management options may vary if the woman is pregnant, postmenopausal, or an adolescent