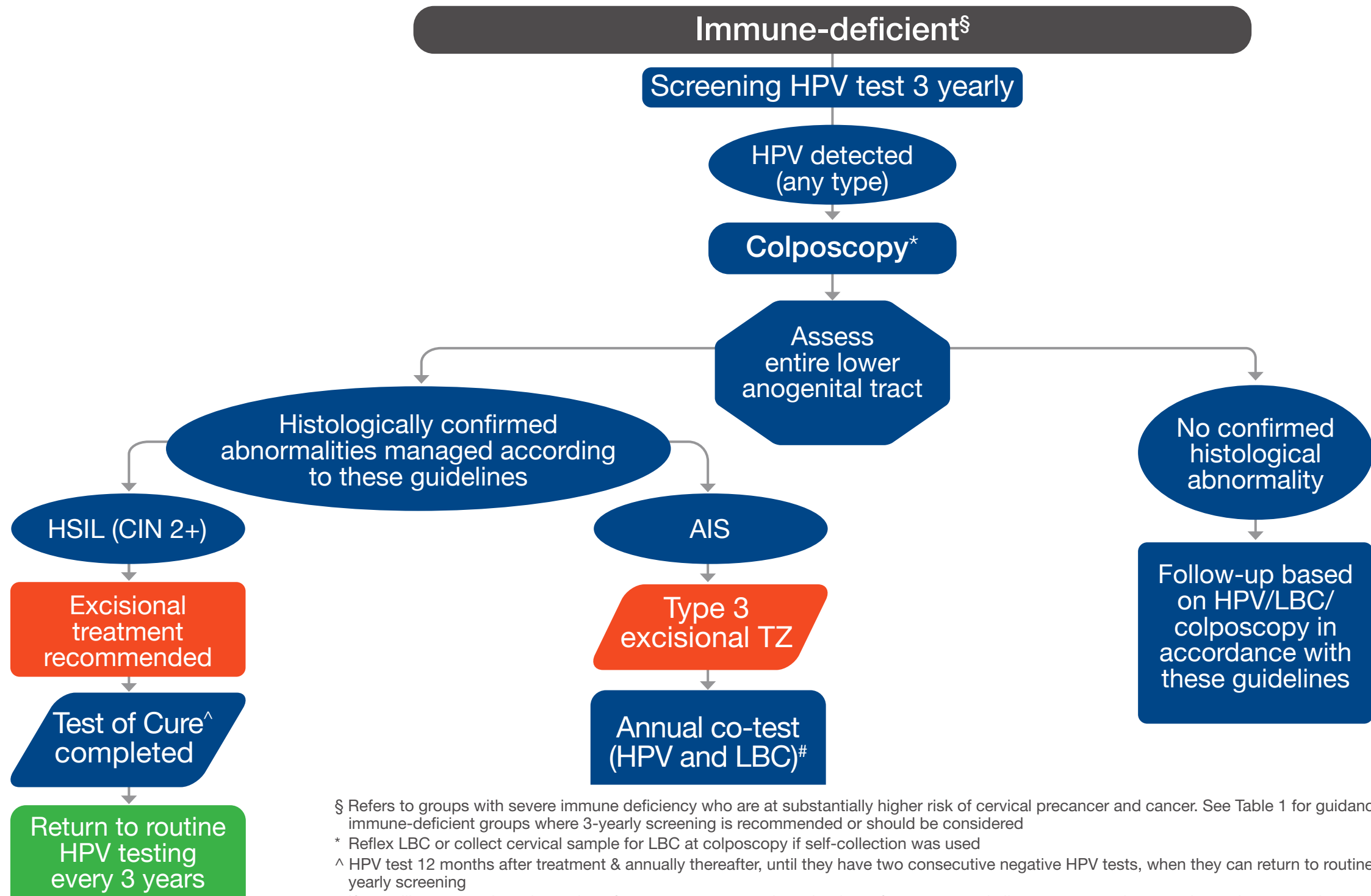


MANAGEMENT OF SCREEN DETECTED ABNORMALITIES IN IMMUNE DEFICIENT SCREENING PARTICIPANTS[§]



[§] Refers to groups with severe immune deficiency who are at substantially higher risk of cervical precancer and cancer. See Table 1 for guidance on immune-deficient groups where 3-yearly screening is recommended or should be considered

* Reflex LBC or collect cervical sample for LBC at colposcopy if self-collection was used

^ HPV test 12 months after treatment & annually thereafter, until they have two consecutive negative HPV tests, when they can return to routine 3 yearly screening

If surveillance tests have been done for 25 years or more since the time of treatment and all tests are negative, people can be returned to routine screening. If they have already had a negative co-test when aged 70 years or older they can exit screening.