Table S7

| | Subject- | Community- | | | Cervical abnormalities | HPV High- | HPV Low- |
|---------|-------------|--------------|------------|-----|-----------------------------|----------------|-----------------------|
| Host ID | J | based groups | Ethnicity* | Age | type ** | risk *** | risk ^{&} |
| 10 | Medium | High | Amerindian | 18 | LGSIL | 18, 31 | 44, 53 |
| 13 | High | High | Amerindian | 41 | ASGUS | 18 | none |
| 15 | High | High | Amerindian | 41 | LGSIL | 16 | none |
| 124 | Missing &&& | High | Amerindian | 26 | LGSIL | 52 | none |
| 2 | Medium | High | Amerindian | 35 | LGSIL ^{&&} | 31 | none |
| 70 | Low | Medium | Amerindian | 35 | LGSIL | 16, 18, 39, 56 | none |
| 69 | Medium | Medium | Amerindian | 25 | HGSIL | 16, 18, 39 | none |
| 109 | Missing &&& | Low | Amerindian | 46 | LGSIL | 18, 39, 59 | none |
| 92 | Low | Low | Amerindian | 33 | LGSIL | 16, 18 | none |

^{*} Living in Amerindian villages and/or self-identified.

^{**}LGSIL, Low Grade Squamous Intraepithelial Lesion; HGSIL, High Grade Squamous Intraepithelial Lesion; ASGUS, Atypical Squamous Glandular Cells of Undetermined Significance

^{***}Possible high-risk HPV detected by the LiPA25 test: 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59.

[&]Possible low-risk HPV detected by the LiPA25 test: 6, 11, 34, 40, 42, 43, 44, 53, 54, 66, 68/73, 70, 74.

[&]amp;&No abnormality detected by cytology but by biopsy

[&]amp;&& Missing. No subject-based survey could be applied.