|  |  |  |  |
| --- | --- | --- | --- |
| Presenting symptoms | n (%) | Anatomical changes | n (%) |
| Vulvar itching | **91**/117 (77.8%) | Loss of *labia minora* and interlabial sulci | **104**/126 (82.5%) |
| Burning | **52**/117 (44.4%) | Erythema | **88**/126 (69.8%) |
| Dysuria | **37**/117 (31.6%) | Phimosis | **68**/126 (54%) |
| Perianal itching | **22**/117 (22%) | Fissures | **29**/126 (23%) |
| Vulvar pain | **20**/113 (17.7%) | Hyperkeratosis | **28**/126 (22.2%) |
| Vaginal discharge | **14**/116 (12.1%) | Erosions | **24**/126 (19%) |
|  |  | Depigmentation | **25**/126 (19.8%) |
|  |  | Vaginal stenosis | **23**/126 (18.3%) |
|  |  | Hyperpigmentation | **17**/126 (13.5%) |
|  |  | Perianal involvement | **13**/125 (10.4%) |
|  |  | Edema | **9**/126 (7.1%) |
|  |  | Purple papules | **7**/126 (7.6%) |

Table 1.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Case** | **Duration of follow-up**  *(years)* | **Number of years after diagnosis** | **Result** | **Treatment** |
| **1** | 4 | 0 | Vulvar HSIL (*VIN* *3*) | Partial vulvectomy |
| **2** | 1 | 1 | Vulvar HSIL (*VIN* *3*) | Partial vulvectomy\* |
| 1,5 | Squamous cell carcinoma  (FIGO staging IB) | Radical vulvectomy + bilateral inguino-femoral lymphadenectomy |
| **3** | 5 | 3 | Acanthosis and chronic inflammatory infiltrate | Clobetasol |
| 3,5 | Vulvar HSIL (*VIN* *3*) | Excisional biopsy |
| 5 | Squamous cell carcinoma  (FIGO staging IIIB) | Partial vulvectomy + vulvar radiotherapy |

\*After the diagnosis of vulvar HSIL in the incisional biopsy, an excisional treatment was performed 2 months later, in which the histology of the obtained lesion revealed the presence of a VSCC.

Table 2.