**TABLE 1┃**Reported cases of primary lymphatic malformations of perineum worldwide onset during childhood.

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Case NO.** | **Age of onset(year)** | **Age of diagnosis**  **(year)** | **Basis of diagnosis** | **Lesion site** | **Intervention** | **Prognosis** | **Reference** |
| 1 | - | 17 | Pathology | Labium majus | Surgical | - | S C Gupta(7) |
| 2 | Puberty | 17 | Pathology | Labium majus | Surgical | - | Rashmi Bagga(8) |
| 3 | 3 | 3 | Pathology | Labium minus | - | - | Kamal Aggarwal(9) |
| 4 | 13 | 15 | Pathology | Labium minus | Surgical | No recurrence in 6 month follow-up | Takashi Watanabe(10) |
| 5 | 7 | 16 | Pathology | Labium majus | Laser | No recurrence in 2 years follow-up | Ryosuke Sasaki(11) |
| 6 | 10 | 20 | Pathology | Labium majus | - | - | Virendra N(12) |
| 7 | Puberty | 28 | MRI | Inguines, uterus, vagina | Low-fat diet | - | Mariam S(13) |
| 8 | 13 | 13 | - | vulva | Observation | - | Anastasia V(14) |
| 9 | 2 | 12 | MRI | Retroperitoneum,spleen, spinalmuscle,rectovaginal septum, vagina | parenteral nutrition | - | Tang G(15) |
| 10 | 14 | 15 | Pathology | Labium majus | - | - | Oceane D(16) |
| 11 | 10 | 50 | Tc99m、CT | Perineum | Observation | - | Balasubramanian P(17) |
| 12 | 3 | 21 | X-ray、Pathology | Pelvic cavity, vulva, groin | - | - | Li Xiaojie(18) |
| 13 | 5 | 10 | Pathology | Labium majus | Observation | - | Yu Nan(19) |
| 14 | 15 | 17 | Pathology | Labium minus | Surgical | No recurrence in 6 month follow-up | Yin Dong(20) |
| 15 | 6 | 10 | MRI | Vagina, around bilateral iliac vessels, inguinal region, uterus, and around rectum | Sclerotherapy +oral sirolimus | No recurrence in 14 month follow-up | This case |

*“-” indicates “not mentioned”.*