**Table 2:** Clinical findings.

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Pregnancy History/Month** | | | | **CLUFT** | | | | | | **Relatives with MBS or other abnormalities** | |
| **Patient** | **Medical problem (month)** | **Medicine used (month)** | **Cranial Nerve** | | **Lower Extremity** | **Upper Extremity** | **Facial Structure** | **Trunk** | **Degree of Kinship: Abnormality** | |
| **1** | - | Misoprostol (3rd) | 1B | | 0 | 0 | 2 | 0 | - | |
| **2** | Bleeding | Antiallergenic + anti haemorrhagic (2ed) | 1B | | 3 | 3 | 2 | 2 | First-degree cousin: S. Cornelia de Lange | |
| **3** | Bleeding + pneumonia | Antibiotic (3rd) | 2 | | 3 | 0 | 1 | 0 | - | |
| **4** | Pyoderma (2ed) | Misoprostol + penicillin (2ed) | 3B | | 3 | 0 | 2 | 0 | First-degree uncle: Down`s S./First-degree cousin: congenital blindness | |
| **5** | Widespread erythema (2ed) | - | 3 | | 3 | 3 | 2 | 1 | - | |
| **6** | Car accident (clavicle fracture) | Analgesic | 0 | | 0 | 0 | 2 | 0 | First-degree cousin: Down`s S. | |
| **7** | - | - | 3B | | 3 | 3 | 2 | 0 | First-degree cousin: Down`s S. | |
| **8** | Rubella | - | 3 | | 1 | 0 | 0 | 0 | First-degree uncle: Down`s S./Third-degree uncle: Down`s S./Third degree cousin: Neurofibromatosis | |
| **9** | - | Misoprostol (1st) | 3B | | 3 | 0 | 2 | 3 | First-degree uncle: Lack of de uvula, upper lip hypo mobility, face weakness and strabismus | |
| **10** | Gastritis | Ranitidine (2ed) | 2B | | 0 | 3 | 2 | 3 | - | |
| **11** | There was no movement of the foetus | Misoprostol (1st) | 0 | | 3 | 0 | 2 | 1 | Brother: *Talipes equinovarus* | |
| **12** | Hypertension | Misoprostol + contraceptive + antihypertensive (1st) | 3 | | 0 | 1 | 2 | 1 | Second-degree cousin: Motor disability/Other relatives presented visual impairment not specified | |
| **13** | - | Misoprostol (1st and 2ed) | 3B | | 3 | 0 | 3 | 3 | - | |
| **14** | Uterine bleeding after fall (ending of pregnancy) | Misoprostol + antibiotic + diclofenac sodium + laxative (1st) | 1B | | 1 | 0 | 2 | 0 | Second-degree uncle: Ondine Syndrome/Third-degree cousin: shortened leg | |
| **15** | Fall | Misoprostol (month not specified) | 3B | | 0 | 1 | 2 | 0 | First-degree cousin: Paralysis of lower limbs | |
| **16** | Stress | - | 3B | | 1 | 0 | 2 | 0 | First-degree cousin: Syndactyly/First-degree cousin: hypoxia at birth and motor disorders/First-degree cousin: Fragile X syndrome | |
| **17** | Stress | - | 0 | | 1 | 0 | 2 | 1 | - | |
| **18** | Urinary infection + treat of abortion/(1st) | Antibiotic + antiallergenic + contraceptive (4th) | 3 | | 0 | 0 | 2 | 0 | Second-degree uncle: Physical deformity and speech impairment/Third-degree cousin: unknown syndrome  Deformidade física e problemas de fala/Síndrome não esclarecida | |
| **19** | - | Misoprostol/2º | 1 | | 0 | 0 | 2 | 0 | - | |
| **20** | Stress | Misoprostol (2ed) | 0 | | 0 | 0 | 2 | 0 | First-degree cousin: Thorax and heart malformation/Second-degree cousin: Hypoplastic thorax and abnormal lower limbs | |
| **21** | - | - | 3B | | 0 | 0 | 2 | 1 | - | |
| **22** | Fall + early childbirth (5th) | - | 1 | | 0 | 3 | 2 | 0 | First-degree uncle: Cleft palate/Second--degree cousin: Down`s S. | |
| **23** | - | Analgesic + antiallergenic (2ed) | 3B | | 3 | 0 | 2 | 3 | - | |
| **24a** | - | - | - | | - | - | - | - | - | |
| **25** | Mumps (2ed) + uterine bleeding (3rd) | - | 2B | | 3 | 2 | 2 | 0 | - | |
| **26** | Vaginal bleeding (1st- 9th) | Misoprostol (1st) | 3B | | 3 | 1 | 2 | 1 | - | |
| **27** | Uterine bleeding (7th) | Dipyrone (2ed) | 3B | | 0 | 0 | 2 | 0 | - | |
| **28** | Hypertension | Aldomet + bethametasone + diclofenac sodium (1st to 9th) | 2B | | 3 | 0 | 2 | 0 | First-degree cousin: Short limbs and e gastroesophageal reflux/Second--degree cousin: MBS and visual deficiency | |
| **29** | Stress | Misoprostol (1st) | 0 | | 0 | 0 | 2 | 0 | First--degree uncle: Visual deficiency | |
| **30** | Urinary infection + uterine bleeding | Antibiotic + antiallergenic (2ed) | 2B | | 3 | 0 | 2 | 0 | - | |

aPatient didn’t return for clinical evaluation.