

Supplementary Table 1. Methodological quality of included studies (case report and case series).

| Study ID | Selection | Ascertainment (exposure) | Ascertainment (outcome) | Causality (alternative causes) | Causality (follow-up) | Reporting |
|----------------------------|--|--|--|--|--|---|
| | High : the patient(s) represent(s) the whole experience of the investigator (center). Low : the selection method is unclear to the extent that other patients with similar presentation may not have been reported. | High : the exposure was adequately ascertained. Low : the exposure was NOT adequately ascertained. Unclear : not reported in a clear way. | High : the outcome was adequately ascertained. Low : the outcome was NOT adequately ascertained. Unclear : not reported in a clear way. | High : other alternative causes (that may explain the observation) were ruled out. Low : other alternative causes (that may explain the observation) were NOT ruled out. Unclear : not reported in a clear way. | High : the follow-up was long enough for outcomes to occur. Low : the follow-up was NOT long enough for outcomes to occur. Unclear : not reported in a clear way. | High : the case(s) was(were) described with sufficient details* Low : the case(s) was(were) NOT described with sufficient details* *to allow other investigators to replicate the research or to allow practitioners make inferences related to their own practice. |
| Wang et al. (14) | Low | High | High | Low | High | High |
| Alonso-Diaz et al. (15) | Low | High | High | Unclear | High | High |
| Kamali Aghdam et al. (16) | Low | High | High | High | High | High |
| Zeng et al. (4) | Low | High | High | High | High | High |
| Dong et al. (3) | Low | High | High | High | Unclear | High |
| Wang et al. (17) | Low | High | High | High | High | High |
| Zeng et al. (18) | High | High | High | High | Unclear | High |
| Zhang et al. (19) | High | High | High | High | High | High |
| Carosso et al. (20) | Low | High | Unclear | Low | Unclear | Low |
| Han et al. (21) | Low | High | High | High | High | High |
| Meslin et al. (22) | High | High | High | High | High | High |
| Zamaniyan et al. (23) | Low | High | High | Low | Low | Low |
| Alzamora et al. (24) | Low | High | High | Unclear | Low | High |
| Hu et al. (25) | High | High | High | Unclear | Unclear | High |
| Chacón-Aguilar et al. (26) | Low | High | High | High | High | High |
| Ferrazzi et al. (27) | Low | High | Low | Unclear | Unclear | Low |
| Sun et al. (28) | Low | High | Low | Low | Unclear | Low |
| Sinelli et al. (29) | High | High | High | High | High | High |
| Buonsenso et al. (30) | High | High | High | Low | High | High |
| Piersigilli et al. (31) | Low | High | High | High | High | High |
| Coronado | Low | High | High | Unclear | High | High |

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| Munoz et al. (32) | | | | | | |
| Knight et al. (33) | Low | High | Unclear | Low | Unclear | Low |
| Lorenz et al. (34) | Low | High | High | Low | High | High |
| Zeng et al.(35) | Low | High | Unclear | Unclear | Unclear | Low |
| Salvatori et al. (36) | High | High | Unclear | Unclear | High | Low |
| Yu et al. (37) | Low | High | High | Low | High | Low |