

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
	<b>High:</b> the patient(s) represent(s) the whole experience of the investigator (center). <b>Low:</b> the selection method is unclear to the extent that other patients with similar presentation may not have been reported.	<b>High:</b> the exposure was adequately ascertained. <b>Low:</b> the exposure was NOT adequately ascertained. <b>Unclear:</b> not reported in a clear way.	<b>High:</b> the outcome was adequately ascertained. <b>Low:</b> the outcome was NOT adequately ascertained. <b>Unclear:</b> not reported in a clear way.	<b>High:</b> other alternative causes (that may explain the observation) were ruled out. <b>Low:</b> other alternative causes (that may explain the observation) were NOT ruled out. <b>Unclear:</b> not reported in a clear way.	<b>High:</b> the follow-up was long enough for outcomes to occur. <b>Low:</b> the follow-up was NOT long enough for outcomes to occur. <b>Unclear:</b> not reported in a clear way.	<b>High:</b> the case(s) was(were) described with sufficient details* <b>Low:</b> 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

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