

Quality Assessment and Summary of Key Characteristics of Included Studies

Table S1. Case Reports/Case Series Studies assessed using the Murad Tool Scoring Criteria [1]. The study is classified as "good quality" – score 4, "fair quality" – score 3 and "poor quality" score between 1-2

Author	Country	Number of eligible newborns	Quality Assessment Score
Abadía-Cuchí <i>et al</i> [2]	Spain	1	2
Alzamora MC <i>et al</i> [3]	Peru	1	4
Babal <i>et al</i> [4]	Slovakia	1	2
Boncompagni <i>et al</i> [5]	Italy	1	3
Buonsenso D <i>et al</i> [6]	Italy	1	3
Carvalho <i>et al</i> [7]	Brazil	2	4
Choobdar <i>et al</i> [8]	Iran	1	3
Correia <i>et al</i> [9]	Portugal	1	2
Disse <i>et al</i> [10]	Germany	2	3
Dong <i>et al</i> [11]	China	1	4
Enache <i>et al</i> [12]	Romania	1	3
Ergon <i>et al</i> [13]	Turkey	1	3
Facchetti <i>et al</i> [14]	Italy	1	2
Farhadi <i>et al</i> [15]	Iran	1	4
Favre <i>et al</i> [16]	Switzerland	1	3
Fitzgerald <i>et al</i> [17]	Ireland	5	3
Fusco <i>et al</i> [18]	Brazil	3	4
Gant <i>et al</i> [19]	USA	1	4
Gioia <i>et al</i> [20]	Italy	1	2
Karade <i>et al</i> [21]	India	1	3
Kato <i>et al</i> [22]	Japan	1	3
Kirtsman <i>et al</i> [23]	Canada	1	3
Kohorn <i>et al</i> [24]	USA	1	3
Lesieur <i>et al</i> [25]	France	1	3
Lorenz N <i>et al</i> [26]	Germany	1	3
Marinho <i>et al</i> [27]	Brazil	1	4
Marton <i>et al</i> [28]	UK	1	2
Marzollo <i>et al</i> [29]	Italy	1	3
Metodiev <i>et al</i> [30]	Bulgaria	1	3

NG David <i>et al</i> [31]	Malaysia	1	3
Parsa <i>et al</i> [32]	Iran	1	4
Patanè <i>et al</i> [33]	Italy	2	4
Popescu <i>et al</i> [34]	Romania	1	2
Pulinx <i>et al</i> [35]	Belgium	2	2
Reagan-Steiner <i>et al</i> [36]	USA	1	3
Rebello <i>et al</i> [37]	Brazil	1	3
Richtmann <i>et al</i> [38]	Brazil	1	4
Rodrigues <i>et al</i> [39]	Portugal	1	2
Schueda Stonoga <i>et al</i> [40]	Brazil	1	2
Sessa <i>et al</i> [41]	Italy	2	3
Shaiba <i>et al</i> [42]	Saudi-Arabia	1	2
Shen <i>et al</i> [43]	USA	1	2
Sukhikh <i>et al</i> [44]	Russia	1	3
Vivanti <i>et al</i> [45]	France	5	2
Vivanti <i>et al</i> [46]	France	1	4
Zaigham <i>et al</i> [47]	Sweden	9	3
Zamaniyan <i>et al</i> [48]	Iran	1	4
Zhang <i>et al</i> [49]	USA	1	2
Zinserling <i>et al</i> [50]	Germany	1	4

Table S2. Scoring Criteria for the Murad Tool

Selection	<ul style="list-style-type: none"> • Were the cases presented from a particular study period?
Ascertainment	<ul style="list-style-type: none"> • Were the cases positive for COVID-19 according to the accepted criteria? • Was the neonates' clinical status reported?
Causality	<ul style="list-style-type: none"> • Have alternative causes for the presence of symptoms besides COVID-19 infection been ruled out? • Was the duration of the follow-up sufficient for outcomes to occur, such as neonatal discharge or death?
Reporting	<ul style="list-style-type: none"> • Was the case described sufficiently for other researchers to replicate the study or for practitioners to draw inferences about their own practice?

Table S3. Studies were assessed based on Newcastle-Ottawa Scale. A study with a score of 6 or more is classified as high quality, 4-5 as medium quality, and less than 4 as low quality, using the Newcastle-Ottawa Scale [54].

<i>Study</i>	Country	Cohort size	Number of cases with confirmed	Quality Assessment Score
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			vertical transmission	
<i>Borges et al</i> [51]	Portugal	527	1	6
<i>Fenizia et al</i> [52]	Italy	31	1	5
<i>Garcia-Ruiz et al</i> [53]	Turkey	43	1	5

Table S4. Scoring Criteria for the Newcastle-Ottawa Scale

Selection	<ul style="list-style-type: none"> • Were the cases presented representative of the average in the target population? • Were there cases with negative COVID-19 test? • Were the cases taken from medical records? • Was the subject of vertical transmissions followed in the study from the beginning?
Comparability	<ul style="list-style-type: none"> • Were the cases of interest compared to other groups based on the study design or analysis?
Outcome	<ul style="list-style-type: none"> • Was there sufficient clinical data on the neonates? • Were the confirmed cases followed up long enough for outcome to occur? • Was there a complete follow-up of the confirmed cases?

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