

**Table 2. Characteristics of included studies**

Study	Patients	Comparison	Follow-up	Outcome measures at baseline	Comments	Risk of bias (per outcome measure)*
Ribeiro, 2022	<p><u>N at baseline</u> Intervention: n=6 Control: n=5</p> <p><u>Age (mean, SD)</u> Intervention: 38.3y (17.1) Control: 52.4y (17.9) P=0.100</p> <p><u>Sex, % M</u> Intervention: 83.3% Control: 60% P=0.387</p>	<p><u>Intervention:</u> Therapy Program for Management of Chronic Cough (TMCC)</p> <ul style="list-style-type: none"> <li>• advice on cough and laryngeal well-being, suppression, control and replacement of cough, and respiratory and laryngeal control in breathing, cough, and phonation functions</li> <li>• 4 weekly sessions, duration 30-45 min per session + home exercises 5 times per day</li> </ul> <p><u>Control:</u> Comprehensive Vocal Rehabilitation Program (CVRP)</p> <ul style="list-style-type: none"> <li>• Consisting of orientation, psychodynamics, and vocal training</li> <li>• 6 weekly sessions + home exercises twice per day</li> </ul>	Outcomes are analyzed up to 7 days after the end of the intervention session. Four intervention sessions were carried out with a weekly frequency.	<p><b>Crucial Outcome</b> <i>Cough severity</i> -Cough Severity Index (CSI-Br), pre-intervention (mean, SD) mean (SD) at 7 days TMCC: 22.00 (6.066) CVRP: 21.20 (11.987)</p>	<p>The Fundação de Amparo à Pesquisa do Estado de São Paulo provided a postdoctoral fellowship that supported the execution of this study (2018/06134-2)</p> <p>The RCT is preliminary, small sample size</p>	<p>Cough severity, CSI-Br</p> <p><b>Low</b></p>

*\*For further details, see risk of bias table in the appendix*