

## I.1 Excluded clinical studies

**Table 17: Studies excluded from the clinical review**

Study	Exclusion reason
Abreu 2013 <sup>1</sup>	Abstract only
Chen 2020 <sup>4</sup>	Systematic review- screened for relevant references.
Delanote 2018 <sup>5</sup>	Inappropriate intervention
DeMolles 2004 <sup>6</sup>	Inappropriate intervention
Fields 2016 <sup>9</sup>	Inappropriate intervention
Frasnelli 2016 <sup>11</sup>	Inappropriate study design – non randomised study without adequate adjustment for confounders.
Gong 2018 <sup>12</sup>	Systematic review references checked
Hanger 2018 <sup>13</sup>	Included in adherence review
Hood 2013 <sup>15</sup>	Inappropriate intervention -self monitoring or an attention-control (AC) condition.
Hwang 2018 <sup>16</sup>	Inappropriate intervention. Study included in the adherence evidence review.
Isetta 2014 <sup>18</sup>	Inappropriate intervention
Isetta 2014 <sup>17</sup>	Abstract only
Isetta 2017 <sup>20</sup>	Inappropriate study design – non comparative study.
Kotzian 2018 <sup>22</sup>	Protocol only
Kotzian 2019 <sup>21</sup>	Inappropriate intervention- included in adherence review
Mendelson 2013 <sup>24</sup>	Abstract only
Murphie 2019 <sup>27</sup>	Systematic review references checked
Nilius 2012 <sup>29</sup>	Inappropriate intervention – included in adherence review
Palmer 2004 <sup>31</sup>	Inappropriate intervention
Parikh 2011 <sup>32</sup>	Inappropriate study design – non randomised study without adequate adjustment for confounders.
Peach 2003 <sup>34</sup>	Abstract only
Peach 2006 <sup>33</sup>	Abstract only
Pengo 2018 <sup>35</sup>	Inappropriate intervention.
Pepin 2014 <sup>37</sup>	Abstract only
Schoch 2019 <sup>38</sup>	Inappropriate intervention- included in adherence review
Sparrow 2010 <sup>39</sup>	Inappropriate intervention

<b>Study</b>	<b>Exclusion reason</b>
Taylor 2003 <sup>41</sup>	Thesis unavailable
Wozniak 2014 <sup>43</sup>	Systematic review references checked