



[illegible]

Mareshwari et al. – 2002 <sup>92</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
McCulley et al. – 2002 <sup>93</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Misra et al. – 2002 <sup>94</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	7 – Good
Baltogiannis et al. – 2003 <sup>95</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Fynn-Thompson et al. – 2003 <sup>97</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Lekse et al. – 2003 <sup>98</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Saleh et al. – 2003 <sup>100</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Takemoto et al. – 2003 <sup>101</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Tehrani et al. – 2003 <sup>102</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Chua et al. – 2004 <sup>104</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	7 – Good
Glazer-Hockstein et al. – 2004 <sup>105</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Lell et al. – 2004 <sup>106</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Van der Zee et al. – 2004 <sup>107</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Zdinak et al. – 2004 <sup>108</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Borota et al. – 2005 <sup>109</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Challangudia et al. – 2005 <sup>110</sup>	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	7 – Good
Fabi et al. – 2005 <sup>111</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Gupta et al. – 2005 <sup>112</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Hart et al. – 2005 <sup>113</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Konuk et al. – 2005 <sup>114</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mohadjer et al. – 2005 <sup>115</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Puglisi et al. – 2005 <sup>116</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Aralikatti et al. – 2006 <sup>117</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	7 – Good
Lee et al. – 2006 <sup>118</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Oida et al. – 2006 <sup>120</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Sharma et al. – 2006 <sup>122</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Singh et al. – 2006 <sup>123</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Solari et al. – 2006 <sup>124</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Tumuluri et al. – 2006 <sup>125</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Yunker et al. – 2006 <sup>126</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Char et al. – 2007 <sup>127</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Gerencer et al. – 2007 <sup>128</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Isshiki et al. – 2007 <sup>129</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Lin et al. – 2007 <sup>130</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mani et al. – 2007 <sup>131</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Su et al. – 2007 <sup>132</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Talwar et al. – 2007 <sup>133</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good
Uluocak et al. – 2007 <sup>135</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Alsuhaibani et al. – 2008 <sup>136</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Hatton et al. – 2008 <sup>137</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Henning et al. – 2008 <sup>138</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Hirunwiwatkul et al. – 2008 <sup>139</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Kiratli et al. – 2008 <sup>140</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Kuo et al. – 2008 <sup>141</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Milman et al. – 2008 <sup>142</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mudiyansele et al. – 2008 <sup>143</sup>	Yes	Yes	Yes	Yes	Yes	No	No	Yes	6 – Good

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Madabhavi et al. – 2020 <sup>248</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mahuvakar et al. – 2020 <sup>249</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Marotta et al. – 2020 <sup>250</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mian et al. – 2020 <sup>251</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	7 – Good
Narayanan et al. – 2020 <sup>253</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Pastore et al. – 2020 <sup>254</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Protopapa et al. – 2020 <sup>255</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Tsuruta et al. – 2020 <sup>257</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good
Wada et al. – 2020 <sup>258</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Mendia et al. – 2021 <sup>260</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Oprean et al. – 2021 <sup>261</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	8 – Good
Razem et al. – 2021 <sup>262</sup>	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	7 – Good

References found in Supplementary File 2.

<b>Joanna Briggs Institute Checklist for Case Series – Criteria</b>
1. Were there clear criteria for inclusion in the case series?
2. Was the condition measured in a standard, reliable way for all participants included in the case series?
3. Were valid methods used for identification of the condition for all participants included in the case series?
4. Did the case series have consecutive inclusion of participants?
5. Did the case series have complete inclusion of participants?
6. Was there clear reporting of the demographics of the participants in the study?
7. Was there clear reporting of clinical information of the participants?
8. Were the outcomes or follow up results of cases clearly reported?
9. Was there clear reporting of the presenting site(s)/clinic(s) demographic information?
10. Was statistical analysis appropriate?
<b>Responses Options:</b> Yes, No, Unclear, Not Applicable (NA)
<b>Quality Rating:</b> Poor 0 – 3; Fair 4 – 7; Good 8 – 10

<b>Study (Case Series)</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>Appraisal</b>
Mortada et al. – 1968 <sup>3</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Ashton et al. – 1974 <sup>5</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Huh et al. – 1974 <sup>6</sup>	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	NA	8 – Good
Riddle et al. – 1982 <sup>21</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Tertzakian et al. – 1982 <sup>22</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Mortada et al. – 1984 <sup>24</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Bond et al. – 1986 <sup>27</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Stefanyshyn et al. – 1987 <sup>36</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Boldt et al. – 1988 <sup>37</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	9 – Good
Orcutt et al. – 1988 <sup>38</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Jacobs et al. – 1988 <sup>39</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	NA	8 – Good
Shields et al. – 1988 <sup>40</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Capone et al. – 1990 <sup>44</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Goldberg et al. – 1990 <sup>46</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	9 – Good
Shetlar et al. – 1990 <sup>47</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Tijl et al. – 1992 <sup>56</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	9 – Good
Fan et al. – 1995 <sup>66</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Char et al. – 1997 <sup>71</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	9 – Good
Shields et al. – 2001 <sup>91</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	NA	8 – Good
Baroody et al. – 2003 <sup>96</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	NA	8 – Good
Holland et al. – 2003 <sup>98</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	NA	8 – Good
Zografos et al. – 2003 <sup>103</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Mehta et al. – 2006 <sup>119</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	9 – Good
Schick et al. – 2006 <sup>121</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good

Torres et al. – 2007 <sup>134</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Pitts et al. – 2008 <sup>145</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Valenzuela et al. – 2009 <sup>155</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	No	Yes	8 – Good
Eldesouky et al. – 2014 <sup>191</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Greene et al. – 2014 <sup>192</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	9 – Good
Magliozzi et al. – 2015 <sup>197</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	9 – Good
Magrath et al. – 2015 <sup>198</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Geske et al. – 2017 <sup>209</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Das et al. – 2018 <sup>218</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	NA	9 – Good
Espinoza-Barberi et al. – 2019 <sup>231</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Rider et al. – 2019 <sup>237</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 – Good
Blohmer et al. – 2020 <sup>243</sup>	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	8 – Good
Montejano-Milner et al. – 2020 <sup>252</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	9 – Good
Sindoni et al. – 2020 <sup>256</sup>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	9 – Good
El-Khazen Dupuis et al. – 2021 <sup>259</sup>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	NA	8 - Good

References found in Supplementary File 2.