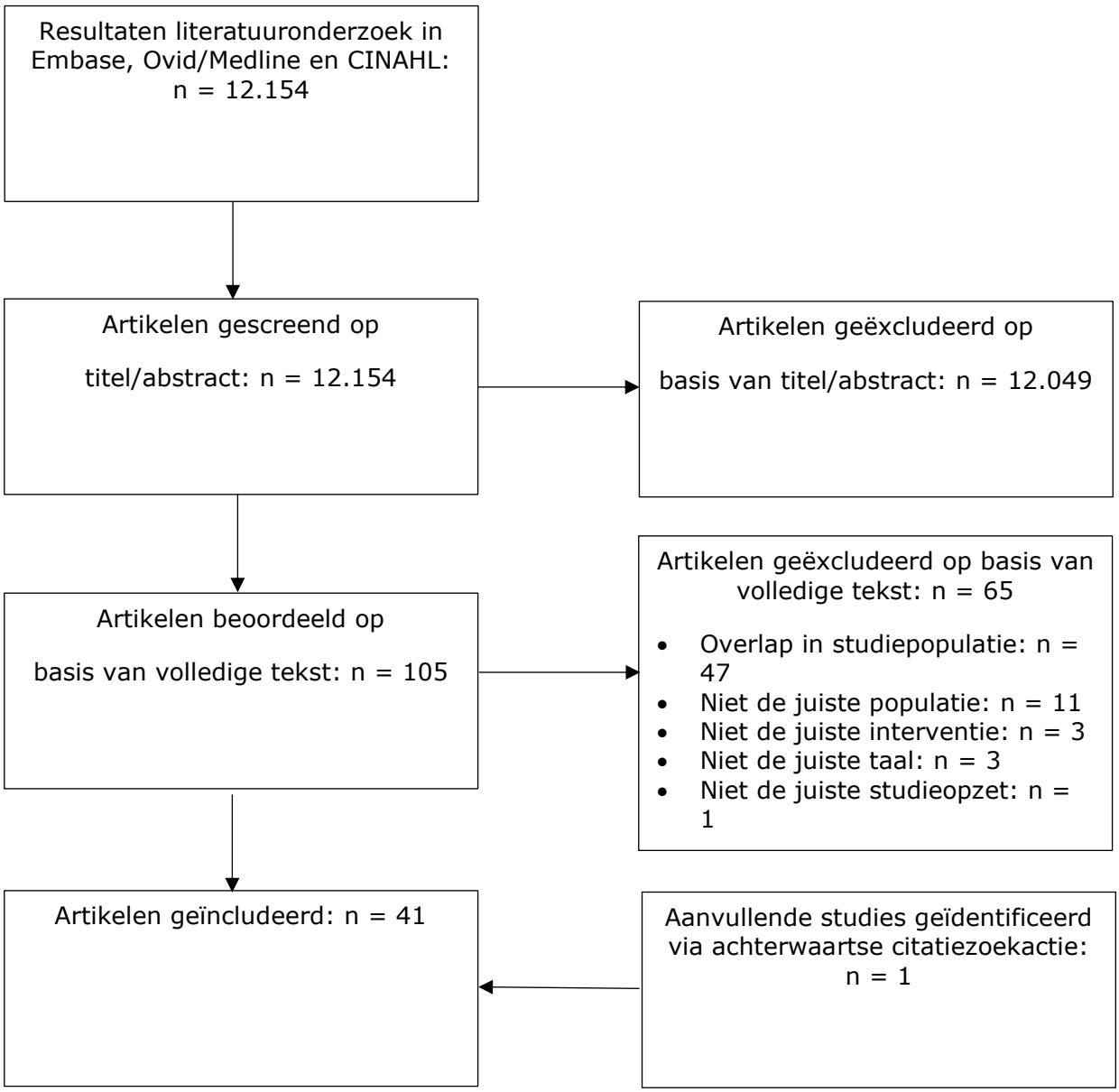
Bijlage Literatuurselectie - Begeleiding

In- en exclusiecriteria

Inclusiecriteria	Exclusiecriteria
• Patiënten in de palliatieve zorg • Interventie is gericht op zingeving en levensvragen, zowel op het niveau van de patiënt als op het niveau van de zorgprofessional • Studies die een beschrijving geven van patiënt gerelateerde uitkomstmaten • Studies met een kwantitatief studiedesign met controlegroep, waaronder systematische reviews van gecontroleerde studies, RCT's en gecontroleerde observationele studies • Studies in het Engels of Nederlands	• Studies bij patiënten die geen palliatieve zorg ontvangen • Studies bij patiënten in de GGZ sector/psychiatrie • Studies die geen patiënt gerelateerde uitkomstmaten hebben

Resultaat van de literatuurselectie



Geëxcludeerde studies op basis van volledige tekst

Eerste auteur, jaartal	**Reden van exclusie***
Dietrich, 2021[43]	Overlap in studiepopulatie
Kruizinga, 2016[44]	Overlap in studiepopulatie
Kissane, 2023[45]	Niet de juiste populatie
Yang, 2025[46]	Overlap in studiepopulatie
Mok, 2012[47]	Overlap in studiepopulatie
Lloyd-Williams, 2013[48]	Overlap in studiepopulatie
Fitchett, 2015[49]	Overlap in studiepopulatie
Martinez, 2017[50]	Overlap in studiepopulatie
Guerrero-Torrelles, 2017[51]	Overlap in studiepopulatie
Salamanca, 2021[52]	Overlap in studiepopulatie
Hindmarch, 2022[53]	Overlap in studiepopulatie
Zheng, 2023[54]	Overlap in studiepopulatie
Chochinov, 2011[55]	Overlap in studiepopulatie
Mosher, 2012[56]	Niet de juiste populatie
Breitbart, 2012[57]	Overlap in studiepopulatie
Breitbart, 2015[58]	Overlap in studiepopulatie
Donato, 2016[59]	Overlap in studiepopulatie
Sun, 2016[60]	Niet de juiste populatie
Chen, 2017[61]	Overlap in studiepopulatie
Scarton, 2018[62]	Overlap in studiepopulatie
Lo, 2019[63]	Overlap in studiepopulatie
Breitbart, 2018[64]	Overlap in studiepopulatie
Nguyen, 2018[65]	Niet de juiste populatie
Xiao, 2019[66]	Overlap in studiepopulatie
Kang, 2019[67]	Overlap in studiepopulatie
Weru, 2020[68]	Overlap in studiepopulatie
Huang, 2023[69]	Niet de juiste populatie
Lin, 2023[70]	Niet de juiste populatie
Sabet, 2023[71]	Niet de juiste populatie
Huda, 2023[72]	Overlap in studiepopulatie
Gijsberts, 2019[73]	Overlap in studiepopulatie
Miller, 2005[74]	Niet de juiste populatie
Williams, 2005[75]	Overlap in studiepopulatie
Miller, 2007[76]	Niet de juiste populatie
Hanser, 2006[77]	Niet de juiste interventie
Breitbart, 2010[78]	Overlap in studiepopulatie
Ando, 2010[79]	Overlap in studiepopulatie
Henry, 2010[80]	Overlap in studiepopulatie
Xiao, 2013[81]	Overlap in studiepopulatie
Keall, 2015[82]	Overlap in studiepopulatie
Best, 2015[83]	Overlap in studiepopulatie
Kassianos, 2018	Niet de juiste interventie
Wang, 2017[84]	Overlap in studiepopulatie
Grossman, 2018[85]	Overlap in studiepopulatie
Chen, 2018[86]	Overlap in studiepopulatie
Dos Santos, 2022[87]	Overlap in studiepopulatie
Stadnyk, 2024[88]	Overlap in studiepopulatie
Kim, 2024[89]	Overlap in studiepopulatie
Austin, 2025[90]	Niet de juiste studieopzet
Kim, 2024[91]	Overlap in studiepopulatie

Classen, 2001[92]	Niet de juiste populatie
Piderman, 2014[93]	Overlap in studiepopulatie
Rudilla, 2016[94]	Overlap in studiepopulatie
Haneef, 2024[95]	Overlap in studiepopulatie
Iani, 2020[96]	Overlap in studiepopulatie
Hesse, 2019[97]	Overlap in studiepopulatie
Inaloo, 2025[97]	Niet de juiste populatie
Liu, 2023[98]	Niet de juiste populatie
González, 2020[99]	Niet de juiste taal
Warth, 2019[100]	Overlap in studiepopulatie
Rudilla, 2018[101]	Niet de juiste taal
Rudilla, 2017[102]	Niet de juiste taal
Kang, 2009[103]	Niet de juiste populatie
Izgu, 2024[104]	Overlap in studiepopulatie
Huang, 2019[105]	Overlap in studiepopulatie
Cole, 2012[106]	Niet de juiste populatie
Candy, 2012[107]	Niet de juiste interventie

*Eén reden genoemd, meerdere redenen kunnen van toepassing zijn.

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