| Review ID           | Study design                      | method of analysis | ICD-11 Category  | Population                | Intervention                       | Outcome focus   | Priority?       | Citation   |
|---------------------|-----------------------------------|--------------------|--|---------------------------|------------------------------------|---|-----------------|--|
| Askari 2019         | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Hashimoto's<br>disease    | Black cumin                        | Glycemic control  | Low<br>priority | Askari G, Rouhani MH, Ghaedi E, Ghavami A, Nouri M,<br>Mohammadi H. Effect of Nigella sativa (black seed)<br>supplementation on glycemic control: A systematic<br>review and meta-analysis of clinical trials. Phytotherapy<br>Research. 2019;33(5):1341-52. 10.1002/ptr.6337  |
| Hallajzadeh<br>2020 | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Hashimoto's<br>disease    | Black cumin                        | Inflammatory<br>markers; Oxidative<br>stress biomarkers;<br>Lipid profile | Low<br>priority | Hallajzadeh J, Milajerdi A, Mobini M, Amirani E, Azizi S,<br>Nikkhah E, et al. Effects of Nigella sativa on glycemic<br>control, lipid profiles, and biomarkers of inflammatory and<br>oxidative stress: A systematic review and meta-analysis of<br>randomized controlled clinical trials. Phytotherapy<br>Research. 2020;34(10):2586-608. 10.1002/ptr.6708               |
| Mohit 2020          | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Hashimoto's<br>disease    | Black cumin                        | Inflammatory<br>markers; Oxidative<br>stress biomarkers                   | Low<br>priority | Mohit M, Farrokhzad A, Faraji SN, Heidarzadeh-Esfahani N, Kafeshani M. Effect of Nigella sativa L. supplementation on inflammatory and oxidative stress indicators: A systematic review and meta-analysis of controlled clinical trials. Complementary Therapies in Medicine. 2020;54.   |
| Mousavi 2018        | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Hashimoto's<br>disease    | Black cumin                        | Blood pressure;<br>Lipid profile  | Low<br>priority | Mousavi SM, Sheikhi A, Varkaneh HK, Zarezadeh M, Rahmani J, Milajerdi A. Effect of Nigella sativa supplementation on obesity indices: A systematic review and meta-analysis of randomized controlled trials.  Complementary Therapies in Medicine. 2018;38:48-57.  |
| Tandon 2020         | Umbrella<br>review; SR of<br>RCTs | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Hypothyroidism            | Withania                           |   | Low<br>priority | Tandon N, Yadav SS. Safety and clinical effectiveness of Withania Somnifera (Linn.) Dunal root in human ailments. Journal of Ethnopharmacology. 2020;255:N.PAG-N.PAG. 10.1016/j.jep.2020.112768  |
| Ainehchi 2019       | SR of RCTs                        | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Cinnamon;<br>Herbal<br>combination | Lipid profile; Blood<br>chemistry   | Low<br>priority | Ainehchi N, Farshbaf-Khalili A, Ghasemzadeh A, Hamdi K, Khaki A, Ouladsahebmadarek E, et al. The effect of herbal medicine supplementation on clinical and para-clinical outcomes in women with PCOS: A systematic review and meta-analysis. International Journal of Women's Health and Reproduction Sciences. 2019;7(4):423-33. http://dx.doi.org/10.15296/ijwhr.2019.72 |

| Review ID         | Study design                      | method of analysis | ICD-11 Category  | Population                   | Intervention  | Outcome focus   | Priority?       | Citation   |
|-------------------|-----------------------------------|--------------------|--|------------------------------|---|---|-----------------|--|
| Arentz 2014       | SR of RCTs                        | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary<br>syndrome | Chaste tree;<br>Black cohosh;<br>Cinnamon                             | Endocrine effects   | Low<br>priority | Arentz S, Abbott JA, Smith CA, Bensoussan A. Herbal medicine for the management of polycystic ovary syndrome (PCOS) and associated oligo/amenorrhoea and hyperandrogenism; a review of the laboratory evidence for effects with corroborative clinical findings. BMC Complementary & Alternative Medicine. 2014;14(1):949-85. 10.1186/1472-6882-14-511 |
| Arentz 2017       | SR of RCTs                        | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Black cohosh;<br>Cinnamon   | Menstrual<br>regulation;<br>Adverse effects                               | Low<br>priority | Arentz S, Smith CA, Abbott J, Bensoussan A. Nutritional supplements and herbal medicines for women with polycystic ovary syndrome; a systematic review and meta-analysis. BMC Complementary & Alternative Medicine. 2017;17:1-14. 10.1186/s12906-017-2011-x  |
| Ashkar 2020       | Best evidence                     | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Aloe; Cinnamon;<br>Green Tea;<br>Fenugreek;<br>Chamomile;<br>Licorice | Blood glucose;<br>Insulin resistance;<br>Lipid profile;<br>Ovarian tissue | Low<br>priority | Ashkar F, Salahshoornezhad S, Rezaei S, Vahid F, Gholamalizadeh M, Dahka SM, et al. The Role of medicinal herbs in treatment of insulin resistance in patients with Polycystic Ovary Syndrome: A literature review.  Biomolecular concepts. 2020;11(1):57-75.  http://dx.doi.org/10.1515/bmc-2020-0005   |
| Chien 2021        | SR of RCTs                        | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Turmeric  | Glycaemic control;<br>Lipid profile                                       | Low<br>priority | Chien YJ, Chang CY, Wu MY, Chen CH, Horng YS, Wu HC. Effects of Curcumin on Glycemic Control and Lipid Profile in Polycystic Ovary Syndrome: Systematic Review with Meta-Analysis and Trial Sequential Analysis. Nutrients. 2021;13(2):21. https://dx.doi.org/10.3390/nu13020684   |
| Fan 2020          | SR of RCTs                        | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Black cohosh  | Pregancy-rate   | Low<br>priority | Fan CW, Cieri-Hutcherson N, Hutcherson T. Systematic review of black cohosh (cimicifuga racemosa) for management of polycystic ovary syndrome-related infertility. JACCP Journal of the American College of Clinical Pharmacy. 2020;3(8):1688-9. http://dx.doi.org/10.1002/jac5.1351   |
| Guo-Chong<br>2016 | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Linseed   | Inflammatory<br>markers   | Low<br>priority | Guo-Chong C, Chen-Wei P, Yong-Hong Z, Li-Qiang Q, Li-Hua C, Guan-Yu R, et al. Effect of Flaxseed Intervention on inflammatory Marker C-reactive protein: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Nutrients. 2016;8(3):136. 10.3390/nu8030136  |

| Review ID                  | Study design                      | method of analysis | ICD-11 Category  | Population                | Intervention | Outcome focus           | Priority?       | Citation   |
|----------------------------|-----------------------------------|--------------------|--|---------------------------|--------------|-------------------------|-----------------|--|
| Heshmati 2021              | SR of RCTs                        | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Cinnamon     | Glycaemic control       | Low<br>priority | Heshmati J, Sepidarkish M, Morvaridzadeh M, Farsi F,<br>Tripathi N, Razavi M, et al. The effect of cinnamon<br>supplementation on glycemic control in women with<br>polycystic ovary syndrome: A systematic review and meta-<br>analysis. Journal of Food Biochemistry. 2021;45(1):e13543.<br>https://dx.doi.org/10.1111/jfbc.13543                |
| Heydarpour<br>2020         | SR of RCTs                        | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Cinnamon     | Metabolic<br>parameters | Low<br>priority | Heydarpour F, Hemati N, Hadi A, Moradi S, Mohammadi E, Farzaei MH. Effects of cinnamon on controlling metabolic parameters of polycystic ovary syndrome: A systematic review and meta-analysis. Journal of Ethnopharmacology. 2020;254:112741. https://dx.doi.org/10.1016/j.jep.2020.112741  |
| Khodamoradi<br>2020        | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Fenugreek    | Lipid profile           | Low<br>priority | Khodamoradi K, Khosropanah MH, Ayati Z, Chang D, Nasli-<br>Esfahani E, Ayati MH, et al. The Effects of Fenugreek on<br>Cardiometabolic Risk Factors in Adults: A Systematic<br>Review and Meta-analysis. Complementary Therapies in<br>Medicine. 2020;52:N.PAG-N.PAG. 10.1016/j.ctim.2020.102416   |
| Kolivand 2017              | SR of RCTs                        | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Green tea    |                         | Low<br>priority | Kolivand M, Keramat A, Khosravi A. The Effect of Herbal<br>Teas on Management of Polycystic Ovary Syndrome: A<br>Systematic Review. Journal of Midwifery & Reproductive<br>Health. 2017;5(4):1098-106. 10.22038/JMRH.2017.9368   |
| Kutbi 2021                 | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Cinnamon     |                         | Low<br>priority | Kutbi EH, Sohouli MH, Fatahi S, Lari A, Shidfar F, Aljhdali MM, et al. The beneficial effects of cinnamon among patients with metabolic diseases: A systematic review and dose-response meta-analysis of randomized-controlled trials. Critical Reviews in Food Science and Nutrition. 2021. http://dx.doi.org/10.1080/10408398.2021.1896473       |
| Mohammadi-<br>Sartang 2017 | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome | Linseed      | Body weight             | Low<br>priority | Mohammadi-Sartang M, Mazloom Z, Raeisi-Dehkordi H, Barati-Boldaji R, Bellissimo N, Totosy de Zepetnek JO. The effect of flaxseed supplementation on body weight and body composition: a systematic review and meta-analysis of 45 randomized placebo-controlled trials. Obesity Reviews. 2017;18(9):1096-107. https://dx.doi.org/10.1111/obr.12550 |

| Review ID            | Study design                      | method of analysis | ICD-11 Category  | Population                   | Intervention   | Outcome focus   | Priority?       | Citation   |
|----------------------|-----------------------------------|--------------------|--|------------------------------|--|---|-----------------|--|
| Moini Jazani<br>2019 | SR of RCTs                        | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary<br>syndrome | Cinnamon;<br>Licorice; St<br>John's wort;<br>Peony; Tribulus;<br>Fenugreek;<br>Chaste tree;<br>Black cohosh;<br>Multiple other<br>herbs listed | Menstrual<br>function;<br>Ovulation; Insulin<br>resistance; Weight;<br>Lipid profile;<br>Hormone levels | Low<br>priority | Moini Jazani A, Nasimi Doost Azgomi H, Nasimi Doost Azgomi A, Nasimi Doost Azgomi R. A comprehensive review of clinical studies with herbal medicine on polycystic ovary syndrome (PCOS). DARU. 2019;27(2):863-77. 10.1007/s40199-019-00312-0  |
| Mousavi 2020a        | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Cinnamon   | Weight; Waist<br>circumference;<br>BMI; Fat mass  | Low<br>priority | Mousavi SM, Rahmani J, Kord-Varkaneh H, Sheikhi A,<br>Larijani B, Esmaillzadeh A. Cinnamon supplementation<br>positively affects obesity: A systematic review and dose-<br>response meta-analysis of randomized controlled trials.<br>Clinical Nutrition. 2020;39(1):123-33.<br>http://dx.doi.org/10.1016/j.clnu.2019.02.017 |
| Najafi 2018          | SR of RCTs                        | descriptive        | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Linseed; Black<br>cohosh;<br>Cinnamon  |   | Low<br>priority | Najafi MN, Rezaee R, Kasaian J, Kovatsi L, Leon G, Solout EK, et al. Phytoestrogens and the polycystic ovary syndrome: A systematic review of clinical evidence and laboratory findings. Farmacia. 2018;66(2):223-9.   |
| Xu 2020              | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Green tea  | Lipid profile   | Low             | Xu R, Yang K, Li S, Dai M, Chen G. Effect of green tea<br>consumption on blood lipids: a systematic review and<br>meta-analysis of randomized controlled trials. Nutrition<br>Journal. 2020;19(1):N.PAG-N.PAG. 10.1186/s12937-020-00557-   |
| Yazdanpanah<br>2020  | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 05 Endocrine,<br>nutritional and<br>metabolic diseases | Polycystic ovary syndrome    | Cinnamon   | Body weight   | Low<br>priority | Yazdanpanah Z, Azadi-Yazdi M, Hooshmandi H, Ramezani-Jolfaie N, Salehi-Abargouei A. Effects of cinnamon supplementation on body weight and composition in adults: A systematic review and meta-analysis of controlled clinical trials. Phytotherapy Research. 2020;34(3):448-63. https://dx.doi.org/10.1002/ptr.6539         |
| Kim 2018a            | Umbrella<br>review; SR of<br>RCTs | descriptive        | 07 Sleep-wake<br>disorders                             | Sleep disturbance            | Valerian; Kava;<br>Lavender;<br>Motherwort   | Sleep quality   | Low<br>priority | Kim J, Lee SL, Kang I, Song YA, Ma J, Hong YS, et al.<br>Natural Products from Single Plants as sleep Aids: A<br>Systematic Review. J Med Food. 2018;21(5):433-44.<br>10.1089/jmf.2017.4064  |

| Review ID    | Study design                      | method of analysis       | ICD-11 Category                       | Population                      | Intervention  | Outcome focus               | Priority?       | Citation   |
|--------------|-----------------------------------|--------------------------|---------------------------------------|---------------------------------|---|-----------------------------|-----------------|--|
| Miroddi 2013 | Umbrella<br>review; SR of<br>RCTs | descriptive              | 07 Sleep-wake<br>disorders            | Sleep disturbance               | Passionflower                                       | Preclinical<br>pharmacology | Low<br>priority | Miroddi M, Calapai G, Navarra M, Minciullo PL, Gangemi S. Passiflora incarnata L.: Ethnopharmacology, clinical application, safety and evaluation of clinical trials. Journal of Ethnopharmacology. 2013;150(3):791-804. 10.1016/j.jep.2013.09.047                             |
| Shang 2019   | SR of RCTs                        | descriptive              | 07 Sleep-wake<br>disorders            | Sleep disturbance               | Chamomile   | Sleep quality               | Low<br>priority | Shang B, Yin H, Jia Y, Zhao J, Meng X, Chen L, et al.  Nonpharmacological interventions to improve sleep in nursing home residents: A systematic review. Geriatric Nursing. 2019;40(4):405-16. 10.1016/j.gerinurse.2019.01.001   |
| Bent 2006    | Umbrella<br>review; SR of<br>RCTs | meta-analysis            | 07 Sleep-wake<br>disorders            | Sleep disturbance,<br>geriatric | Valerian  | Sleep quality               | Low<br>priority | Bent S, Padula A, Moore D, Patterson M, Mehling W. Valerian for sleep: A Systematic Review and Meta-Analysis. American Journal of Medicine. 2006;119(12):1005-12. http://dx.doi.org/10.1016/j.amjmed.2006.02.026   |
| Arnold 2008  | SR of RCTs                        | meta-analysis            | 12 Diseases of the respiratory system | Asthma                          | Ivy; Boswellia;<br>Ginger                           |                             | Low<br>priority | Arnold E, Clark CE, Lasserson TJ, Wu T. Herbal interventions for chronic asthma in adults and children. Cochrane Database of Systematic Reviews. 2008(1). 10.1002/14651858.CD005989.pub2   |
| Chen 2021    | SR of RCTs                        | meta-analysis            | 12 Diseases of the respiratory system | Asthma                          | Herb, not specified                                 |                             | Low<br>priority | Chen Y-B, Wu Z-H, Guo X-F, Wu L, Fan F-T, Xu Y-J, et al. Herbal Medicine for Adult Patients with Cough Variant Asthma: A Systematic Review and Meta-Analysis. Evidence-based Complementary and Alternative Medicine. 2021;2021:5853137. http://dx.doi.org/10.1155/2021/5853137 |
| Clark 2010   | SR of RCTs                        | meta-analysis            | 12 Diseases of the respiratory system | Asthma                          | Ginger; Ivy;<br>Boswellia;<br>Herbal<br>combination |                             | Low<br>priority | Clark CE, Arnold E, Lasserson TJ, Wu T. Herbal interventions for chronic asthma in adults and children: a systematic review and meta-analysis. Primary Care Respiratory Journal. 2010;19(4):307-14.  |
| Ernst 2008   | Umbrella<br>review; SR of<br>RCTs | descriptive              | 12 Diseases of the respiratory system | Asthma                          | Boswellia   |                             | Low<br>priority | Ernst E. Christmas 2008: Seasonal Fayre: frankincense: systematic review. BMJ. 2008;337(7684). http://dx.doi.org/10.1136/bmj.a2813   |
| He 2020      | SR of RCTs                        | meta-analysis            | 12 Diseases of the respiratory system | Asthma                          | Black cumin   |                             | Low<br>priority | He T, Xu X. The influence of Nigella sativa for asthma<br>control: A meta-analysis. American Journal of Emergency<br>Medicine. 2020;38(3):589-93. 10.1016/j.ajem.2019.11.036   |
| Huntley 2000 | SR of RCTs                        | individual study results | 12 Diseases of the respiratory system | Asthma                          | Ginkgo; Herbal combination                          |                             | Low<br>priority | Huntley A, Ernst E. Herbal medicines for asthma: a systematic review. Thorax. 2000;55(11):925-9.   |

| Review ID            | Study design                         | method of analysis | ICD-11 Category                       | Population       | Intervention  | Outcome focus                                       | Priority?       | Citation  |
|----------------------|--------------------------------------|--------------------|---------------------------------------|------------------|---|---|-----------------|---|
| Roshanravan<br>2020a | Umbrella<br>review; SR of<br>RCTs    | meta-analysis      | 12 Diseases of the respiratory system | Asthma           | Saffron   | Lipid profile                                       | Low<br>priority | Roshanravan B, Samarghandian S, Ashrafizadeh M, Amirabadizadeh A, Saeedi F, Farkhondeh T. Metabolic impact of saffron and crocin: an updated systematic and meta-analysis of randomised clinical trials. Archives of Physiology & Biochemistry. 2020:1-13. https://dx.doi.org/10.1080/13813455.2020.1716020 |
| Shergis 2016         | SR of RCTs                           | meta-analysis      | 12 Diseases of the respiratory system | Asthma           | Licorice;<br>Astragalus;<br>Angelica root                     | Lung function;<br>Asthma control;<br>Salbutamol use | Low<br>priority | Shergis JL, Wu L, Zhang AL, Guo X, Lu C, Xue CC. Herbal medicine for adults with asthma: A systematic review.  Journal of Asthma. 2016;53(6):650-9.  https://dx.doi.org/10.3109/02770903.2015.1101473   |
| Ulbricht 2011        | Umbrella<br>review; Best<br>evidence | descriptive        | 12 Diseases of the respiratory system | Asthma           | Herbal<br>combination<br>(with saffron)                       |   | Low<br>priority | Ulbricht C, Conquer J, Costa D, Hollands W, Iannuzzi C, Isaac R, et al. An evidence-based systematic review of saffron (Crocus sativus) by the Natural Standard Research Collaboration. Journal of Dietary Supplements. 2011;8(1):58-114.   |
| Hofmann 2003         | S SR of RCTs                         | meta-analysis      | 12 Diseases of the respiratory system | Asthma, children | lvy   |   | Low<br>priority | Hofmann D, Hecker M, Volp A. Efficacy of dry extract of ivy leaves in children with bronchial asthma - A review of randomized controlled trials. Phytomedicine. 2003;10(2-3):213-20. http://dx.doi.org/10.1078/094471103321659979   |
| Fleming 2010         | SR of RCTs                           | descriptive        | 13 Diseases of the digestive system   | Constipation     | Psyllium; Senna;<br>Herbal<br>combination                     |   | Low<br>priority | Fleming V, Wade WE. A review of laxative therapies for treatment of chronic constipation in older adults.  American Journal of Geriatric Pharmacotherapy.  2010;8(6):514-50.  |
| Prasad 2017          | SR of RCTs                           | descriptive        | 13 Diseases of the digestive system   | Constipation     | Psyllium  |   | Low<br>priority | Prasad VG, Abraham P. Management of chronic constipation in patients with diabetes mellitus. Indian Journal of Gastroenterology. 2017;36(1):11-22. https://dx.doi.org/10.1007/s12664-016-0724-2   |
| Ramkumar<br>2005     | SR of RCTs                           | meta-analysis      | 13 Diseases of the digestive system   | Constipation     | Psyllium  |   | Low<br>priority | Ramkumar D, Rao SS. Efficacy and safety of traditional medical therapies for chronic constipation: systematic review. American Journal of Gastroenterology. 2005;100(4):936-71.   |
| Rao 2021             | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 13 Diseases of the digestive system   | Constipation     | Psyllium;<br>Linseed; Senna;<br>Herbal Herbal<br>combinations |   | Low<br>priority | Rao SSC, Brenner DM. Efficacy and Safety of Over-the-Counter Therapies for Chronic Constipation: An Updated Systematic Review. American Journal of Gastroenterology. 2021;17:17. https://dx.doi.org/10.14309/ajg.000000000001222  |

| Review ID      | Study design                      | method of analysis          | ICD-11 Category                     | Population                       | Intervention          | Outcome focus       | Priority?       | Citation   |
|----------------|-----------------------------------|-----------------------------|-------------------------------------|----------------------------------|-----------------------|---------------------|-----------------|--|
| Tuffaha 2016   | Umbrella<br>review; SR of<br>RCTs | descriptive                 | 13 Diseases of the digestive system | Constipation                     | Senna                 |                     | Low<br>priority | Tuffaha MGH, Al-Atiyyat N. Methylnaltrexone or laxatives for the management of opioid-induced constipation among palliative patients on opioid therapy: evidence-based review. Middle East Journal of Nursing. 2016;10(2):3-8.                 |
| Gordon 2016    | SR of RCTs                        | meta-analysis               | 13 Diseases of the digestive system | Constipation,<br>children        | Senna                 |                     | Low<br>priority | Gordon M, MacDonald JK, Parker CE, Akobeng AK, Thomas AG. Osmotic and stimulant laxatives for the management of childhood constipation. Cochrane Database of Systematic Reviews. 2016(8). 10.1002/14651858.CD009118.pub3                       |
| Paknejad 2019  | Best evidence                     | descriptive                 | 13 Diseases of the digestive system | Constipation,<br>children        | Senna                 |                     | Low<br>priority | Paknejad MS, Motaharifard MS, Barimani S, Kabiri P,<br>Karimi M. Traditional, complementary and alternative<br>medicine in children constipation: a systematic review.<br>DARU. 2019:811-26. 10.1007/s40199-019-00297-w                        |
| Petticrew 1997 | SR of RCTs                        | meta-analysis               | 13 Diseases of the digestive system | Constipation, elderly            | Psyllium ; Senna      |                     | Low<br>priority | Petticrew M, Watt I, Sheldon T. Systematic review of the effectiveness of laxatives in the elderly. Health Technology Assessment (Winchester, England). 1997;1(13):i-iv, 1.  |
| Tan 2020       | Umbrella<br>review; SR of<br>RCTs | meta-analysis               | 13 Diseases of the digestive system | Constipation,<br>functional      | Herbal<br>combination | Symptom improvement | Low<br>priority | Tan N, Gwee KA, Tack J, Zhang M, Li Y, Chen M, et al. Herbal medicine in the treatment of functional gastrointestinal disorders: A systematic review with meta-analysis. J Gastroenterol Hepatol. 2020;35(4):544-56. 10.1111/jgh.14905         |
| Alsalimy 2018  | SR of RCTs                        | individual<br>study results | 13 Diseases of the digestive system | Constipation, long-<br>term care | Senna                 |                     | Low<br>priority | Alsalimy N, Madi L, Awaisu A. Efficacy and safety of laxatives for chronic constipation in long-term care settings: A systematic review. Journal of Clinical Pharmacy & Therapeutics. 2018;43(5):595-605. 10.1111/jcpt.12721                   |
| Candy 2015     | SR of RCTs                        | descriptive                 | 13 Diseases of the digestive system | Constipation, palliative care    | Senna                 |                     | Low<br>priority | Candy B, Jones L, Larkin PJ, Vickerstaff V, Tookman A,<br>Stone P. Laxatives for the management of constipation in<br>people receiving palliative care. Cochrane Database of<br>Systematic Reviews. 2015(5).<br>10.1002/14651858.CD003448.pub4 |

| Review ID    | Study design                      | method of analysis | ICD-11 Category                     | Population   | Intervention                                 | Outcome focus       | Priority?       | Citation   |
|--------------|-----------------------------------|--------------------|-------------------------------------|--|--|---------------------|-----------------|--|
| Miles 2006   | SR of RCTs                        | descriptive        | 13 Diseases of the digestive system | Constipation, palliative care                            | Senna  |                     | Low<br>priority | Miles CL, Fellowes D, Goodman ML, Wilkinson WS. Laxatives for the management of constipation in palliative care patients. Cochrane Database of Systematic Reviews. 2006(4):CD003448. http://dx.doi.org/10.1002/14651858.CD003448.pub2  |
| Turawa 2020  | SR of RCTs                        | descriptive        | 13 Diseases of the digestive system | Constipation,<br>postpartum<br>(prevention)              | Psyllium                                     |                     | Low<br>priority | Turawa EB, Musekiwa A, Rohwer AC. Interventions for preventing postpartum constipation. Cochrane Database of Systematic Reviews. 2020(8). 10.1002/14651858.CD011625.pub3   |
| Turawa 2014  | SR of RCTs                        | meta-analysis      | 13 Diseases of the digestive system | Constipation,<br>postpartum<br>(treatment)               | Herb, not specified                          |                     | Low<br>priority | Turawa EB, Musekiwa A, Rohwer AC. Interventions for treating postpartum constipation. Cochrane Database of Systematic Reviews. 2014(9). 10.1002/14651858.CD010273.pub2   |
| Weydert 2003 | SR of RCTs                        | meta-analysis      | 13 Diseases of the digestive system | Digestive<br>complaints<br>(recurrent<br>abdominal pain) | Peppermint                                   |                     | Low<br>priority | Weydert JA, Ball TM, Davis MF. Systematic review of treatments for recurrent abdominal pain. Pediatrics. 2003;111(1):e1-11. 10.1542/peds.111.1.e1  |
| Li 2019      | SR of RCTs                        | meta-analysis      | 13 Diseases of the digestive system | Functional<br>Dyspepsia                                  | Peppermint & carraway oil Herbal combination |                     | Low<br>priority | Li J, Lv L, Zhang J, Xu L, Zeng E, Zhang Z, et al. A<br>Combination of Peppermint Oil and Caraway Oil for the<br>Treatment of Functional Dyspepsia: A Systematic Review<br>and Meta-Analysis. Evid Based Complement Alternat Med.<br>2019;2019:7654947. 10.1155/2019/7654947 |
| Melzer 2004  | SR of RCTs                        | meta-analysis      | 13 Diseases of the digestive system | Functional<br>dyspepsia                                  | Herbal Herbal<br>combination<br>(Iberogast)  |                     | Low<br>priority | Melzer J, Rosch W, Reichling J, Brignoli R, Saller R. Meta-<br>analysis: phytotherapy of functional dyspepsia with the<br>herbal drug preparation STW 5 (Iberogast). Alimentary<br>Pharmacology & Therapeutics. 2004;20(11-12):1279-87.                                      |
| Tan 2020     | Umbrella<br>review; SR of<br>RCTs | meta-analysis      | 13 Diseases of the digestive system | Functional<br>dyspepsia                                  | Herbal<br>combination                        | Symptom improvement | Low<br>priority | Tan N, Gwee KA, Tack J, Zhang M, Li Y, Chen M, et al.<br>Herbal medicine in the treatment of functional<br>gastrointestinal disorders: A systematic review with meta-<br>analysis. J Gastroenterol Hepatol. 2020;35(4):544-56.<br>10.1111                                    |
| Nickles 2021 | Best evidence                     | descriptive        | 13 Diseases of the digestive system | Small intestinal<br>bacterial<br>overgrowth              | Herb, not specified                          |                     | Low<br>priority | Nickles MA, Hasan A, Shakhbazova A, Wright S, Chambers CJ, Sivamani RK. Alternative Treatment Approaches to Small Intestinal Bacterial Overgrowth: A Systematic Review. Journal of Alternative & Complementary Medicine. 2021;27(2):108-19. 10.1089/acm.2020.0275            |

| Review ID         | Study design                         | method of analysis | ICD-11 Category            | Population | Intervention                                   | Outcome focus  | Priority?       | Citation  |
|-------------------|--------------------------------------|--------------------|----------------------------|------------|--|--|-----------------|---|
| Deng 2013         | SR of RCTs                           | meta-analysis      | 14 Diseases of the skin    | Psoriasis  | Aloe   | Clinical efficacy;<br>Severity index<br>score; Symptom<br>score; Quality of life | Low<br>priority | Deng S, May BH, Zhang AL, Lu C, Xue CC. Plant extracts for the topical management of psoriasis: a systematic review and meta-analysis. British Journal of Dermatology. 2013;169(4):769-82. https://dx.doi.org/10.1111/bjd.12557                     |
| Ernst 2002        | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 14 Diseases of the skin    | Psoriasis  | Aloe vera                                      |  | Low<br>priority | Ernst E, Pittler MH, Stevinson C.  Complementary/alternative medicine in dermatology: evidence-assessed efficacy of two diseases and two treatments. Am J Clin Dermatol. 2002;3(5):341-8.  10.2165/00128071-200203050-00006                         |
| Farahnik 2017     | SR of RCTs                           | descriptive        | 14 Diseases of the skin    | Psoriasis  | Turmeric                                       |  | Low<br>priority | Farahnik B, Sharma D, Alban J, Sivamani R. Oral (Systemic)<br>Botanical Agents for the Treatment of Psoriasis: A Review.<br>Journal of Alternative & Complementary Medicine.<br>2017;23(6):418-25. 10.1089/acm.2016.0324                            |
| Farahnik 2017a    | SR of NRSIs                          | descriptive        | 14 Diseases of the<br>skin | Psoriasis  | Aloe; Capsicum;<br>Turmeric; St<br>John's wort |  | Low<br>priority | Farahnik B, Sharma D, Alban J, Sivamani R. Topical<br>Botanical Agents for the Treatment of Psoriasis: A<br>Systematic Review. American Journal of Clinical<br>Dermatology. 2017;18(4):451-68. 10.1007/s40257-017-0266-0                            |
| Gamret 2018       | SR of RCTs                           | descriptive        | 14 Diseases of the skin    | Psoriasis  | Turmeric                                       |  | Low<br>priority | Gamret AC, Price A, Fertig RM, Lev-Tov H, Nichols AJ. Complementary and Alternative Medicine Therapies for Psoriasis: A Systematic Review. JAMA Dermatology. 2018;154(11):1330-7. https://dx.doi.org/10.1001/jamadermatol.2018.2972                 |
| Gok Metin 2021    | Umbrella<br>I review; SR of<br>RCTs  | meta-analysis      | 14 Diseases of the skin    | Psoriasis  | Aloe vera                                      |  | Low             | Gok Metin Z, Helvaci A, Gulbahar Eren M. Effects of Aloe<br>vera in adults with mucocutaneous problems: A<br>systematic review and meta-analysis. Journal of Advanced<br>Nursing (John Wiley & Sons, Inc). 2021;77(3):1105-26.<br>10.1111/jan.14653 |
| Hekmatpou<br>2019 | Umbrella<br>review; Best<br>evidence | descriptive        | 14 Diseases of the<br>skin | Psoriasis  | Aloe   | Wound healing  | Low<br>priority | Hekmatpou D, Mehrabi F, Rahzani K, Aminiyan A. The Effect of Aloe Vera Clinical Trials on Prevention and Healing of Skin Wound: A Systematic Review. Iranian Journal of Medical Sciences. 2019;44(1):1-9.   |

| Review ID     | Study design                         | method of analysis | ICD-11 Category                               | Population  | Intervention                            | Outcome focus           | Priority?       | Citation   |
|---------------|--------------------------------------|--------------------|---|-------------|---|-------------------------|-----------------|--|
| Mata 2020     | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 14 Diseases of the skin                       | Psoriasis   | Turmeric                                |                         | Low<br>priority | Mata IRD, Mata SRD, Menezes RCR, Faccioli LS, Bandeira KK, Bosco SMD. Benefits of turmeric supplementation for skin health in chronic diseases: a systematic review.  Critical Reviews in Food Science and Nutrition. 2020. http://dx.doi.org/10.1080/10408398.2020.1798353                                    |
| Ulbricht 2011 | Umbrella<br>review; Best<br>evidence | descriptive        | 14 Diseases of the skin                       | Psoriasis   | Herbal<br>combination<br>(with saffron) |                         | Low<br>priority | Ulbricht C, Conquer J, Costa D, Hollands W, Iannuzzi C, Isaac R, et al. An evidence-based systematic review of saffron (Crocus sativus) by the Natural Standard Research Collaboration. Journal of Dietary Supplements. 2011;8(1):58-114.  |
| Vaughn 2016   | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 14 Diseases of the skin                       | Psoriasis   | Turmeric                                |                         | Low<br>priority | Vaughn AR, Branum A, Sivamani RK. Effects of Turmeric (Curcuma longa) on Skin Health: A Systematic Review of the Clinical Evidence. Phytother Res. 2016;30(8):1243-64. 10.1002/ptr.5640  |
| Vogler 1999   | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 14 Diseases of the skin                       | Psoriasis   | Aloe vera                               |                         | Low             | Vogler BK, Ernst E. Aloe vera: a systematic review of its clinical effectiveness. Br J Gen Pract. 1999;49(447):823-8.  |
| White 2019    | Umbrella<br>review; SR of<br>RCTs    | meta-analysis      | 14 Diseases of the skin                       | Psoriasis   | Turmeric                                | Inflammatory<br>markers | Low<br>priority | White CM, Pasupuleti V, Roman YM, Li Y, Hernandez AV. Oral turmeric/curcumin effects on inflammatory markers in chronic inflammatory diseases: A systematic review and meta-analysis of randomized controlled trials. Pharmacological Research. 2019;146:104280. https://dx.doi.org/10.1016/j.phrs.2019.104280 |
| Darand 2019   | SR of RCTs                           | descriptive        | 16 Diseases of the genitourinary system       | Infertility | Black cumin                             |                         | Low<br>priority | Darand M, Hajizadeh M, Mirmiran P, Mokari-Yamchi A. The effect of Nigella sativa on infertility in men and women: A systematic review. Progress in Nutrition. 2019;21:33-41. http://dx.doi.org/10.23751/pn.v21i2-S.7088  |
| Lee 2020      | SR of RCTs                           | descriptive        | 16 Diseases of the genitourinary system       | Infertility | Ginseng                                 | Sperm quality           | Low<br>priority | Lee HW, Kil KJ, Lee MS. Ginseng for improving semen quality parameters: A systematic review. World Journal of Men's Health. 2020;38. http://dx.doi.org/10.5534/WJMH.190125   |
| Ulbricht 2015 | Umbrella<br>review; Best<br>evidence | descriptive        | 16 Diseases of the<br>genitourinary<br>system | Infertility | Black cohosh                            |                         | Low<br>priority | Ulbricht C, Windsor RC. An Evidence-Based Systematic<br>Review of Black cohosh (Cimicifuga racemosa, Actaea<br>racemosa) by the Natural Standard Research<br>Collaboration. Journal of Dietary Supplements.<br>2015;12(3):265-358. 10.3109/19390211.2014.946731  |

| Review ID                   | Study design                         | method of analysis | ICD-11 Category                               | Population        | Intervention                                | Outcome focus                                      | Priority?       | Citation   |
|-----------------------------|--------------------------------------|--------------------|---|-------------------|---|--|-----------------|--|
| Ann<br>Hausenblas<br>2015   | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Saffron                                     |  | Low<br>priority | Ann Hausenblas H, Heekin K, Mutchie HL, Anton S. A systematic review of randomized controlled trials examining the effectiveness of saffron (Crocus sativus L.) on psychological and behavioral outcomes. Journal of Integrative Medicine. 2015;13(4):231-40. http://dx.doi.org/10.1016/S2095-4964%2815%2960176-5                          |
| Durg 2018                   | SR of RCTs                           | meta-analysis      | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Withania<br>somnifera                       | Hormone levels;<br>Semen volume;<br>Sperm motility | Low<br>priority | Durg S, Shivaram SB, Bavage S. Withania somnifera<br>(Indian ginseng) in male infertility: An evidence-based<br>systematic review and meta-analysis. Phytomedicine.<br>2018;50:247-56. 10.1016/j.phymed.2017.11.011  |
| Lopresti 2021               | Umbrella<br>review; Best<br>evidence | descriptive        | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Withania                                    |  | Low<br>priority | Lopresti AL, Smith SJ. Ashwagandha (Withania somnifera) for the treatment and enhancement of mental and physical conditions: A systematic review of human trials.  Journal of Herbal Medicine. 2021;28:100434.  10.1016/j.hermed.2021.100434   |
| Maleki-<br>Saghooni 2018    | Umbrella<br>review; SR of<br>RCTs    | meta-analysis      | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Saffron                                     | Sperm motility;<br>Sperm morphology                | Low<br>priority | Maleki-Saghooni N, Mirzaeii K, Hosseinzadeh H, Sadeghi R, Irani M. A systematic review and meta-analysis of clinical trials on saffron (Crocus sativus) effectiveness and safety on erectile dysfunction and semen parameters. Avicenna J Phytomed. 2018;8(3):198-209.   |
| Maleki-<br>Saghooni 2020    | Umbrella<br>review; SR of<br>RCTs    | meta-analysis      | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Tribulus                                    | Sperm motility;<br>Sperm morphology                | Low<br>priority | Maleki-Saghooni N, Karimi FZ, Bakhshi M, Abdollahi M. A systematic review and meta-analysis on the effectiveness and safety of Tribulus terrestris in male fertility problems: Examining semen parameters and erectile function. Italian Journal of Gynaecology and Obstetrics. 2020;32(4):248-60. http://dx.doi.org/10.36129/jog.32.04.04 |
| Nasimi Doost<br>Azgomi 2018 | Umbrella<br>review; SR of<br>RCTs    | descriptive        | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Withania                                    | Sperm quality;<br>Hormone levels                   | Low<br>priority | Nasimi Doost Azgomi R, Zomorrodi A, Nazemyieh H,<br>Fazljou SMB, Sadeghi Bazargani H, Nejatbakhsh F, et al.<br>Effects of Withania somnifera on Reproductive System: A<br>Systematic Review of the Available Evidence. BioMed<br>Research International. 2018;2018:1-17. 10.1155/2018/4076430  |
| Provino 2010                | Best evidence                        | descriptive        | 16 Diseases of the<br>genitourinary<br>system | Infertility, male | Withania;<br>Ginseng;<br>Rhodiola; Licorice |  | Low<br>priority | Provino R. The role of adaptogens in stress management.  Australian Journal of Medical Herbalism. 2010;22(2):41-9.   |

| Review ID                   | Study design                         | method of   | ICD-11 Category                                  | Population                             | Intervention   | Outcome focus                                      | Priority?       | Citation  |
|-----------------------------|--------------------------------------|-------------|--|--|--|--|-----------------|---|
| Sanagoo 2019                | SR of RCTs                           | descriptive | 16 Diseases of the<br>genitourinary<br>system    | Infertility, male                      | Tribulus   | Sperm motility;<br>Sperm morphology                | Low<br>priority | Sanagoo S, Sadeghzadeh Oskouei B, Gassab Abdollahi N, Salehi-Pourmehr H, Hazhir N, Farshbaf-Khalili A. Effect of Tribulus terrestris L. on sperm parameters in men with idiopathic infertility: A systematic review. Complementary Therapies in Medicine. 2019;42:95-103.         |
| Smith 2020                  | Umbrella<br>review; SR of<br>RCTs    | descriptive | 16 Diseases of the genitourinary system          | Infertility, male                      | Withania;<br>Tribulus  | Testosterone levels                                | Low<br>priority | Smith SJ, Lopresti AL, Teo SYM, Fairchild TJ. Examining the Effects of Herbs on Testosterone Concentrations in Men: A Systematic Review. Advances in Nutrition. 2020;05:05. https://dx.doi.org/10.1093/advances/nmaa134   |
| Tandon 2020                 | Umbrella<br>review; SR of<br>RCTs    | descriptive | 16 Diseases of the genitourinary system          | Infertility, male                      | Withania   |  | Low<br>priority | Tandon N, Yadav SS. Safety and clinical effectiveness of Withania Somnifera (Linn.) Dunal root in human ailments.  Journal of Ethnopharmacology. 2020;255:N.PAG-N.PAG. 10.1016/j.jep.2020.112768  |
| Ulbricht 2011               | Umbrella<br>review; Best<br>evidence | descriptive | 16 Diseases of the<br>genitourinary<br>system    | Infertility, male                      | Saffron  |  | Low<br>priority | Ulbricht C, Conquer J, Costa D, Hollands W, Iannuzzi C, Isaac R, et al. An evidence-based systematic review of saffron (Crocus sativus) by the Natural Standard Research Collaboration. Journal of Dietary Supplements. 2011;8(1):58-114.   |
| Nasimi Doost<br>Azgomi 2018 | Umbrella<br>review; SR of<br>RCTs    | descriptive | 16 Diseases of the<br>genitourinary<br>system    | Infertility, male<br>(low sperm count) | Withania   |  | Low<br>priority | Nasimi Doost Azgomi R, Zomorrodi A, Nazemyieh H, Fazljou SMB, Sadeghi Bazargani H, Nejatbakhsh F, et al. Effects of Withania somnifera on Reproductive System: A Systematic Review of the Available Evidence. BioMed Research International. 2018;2018:1-17. 10.1155/2018/4076430 |
| Santos 2019                 | Best evidence                        | descriptive | 16 Diseases of the<br>genitourinary<br>system    | Infertility, male<br>(low sperm count) | Tribulus;<br>Fenugreek;<br>Withania; Black<br>cumin; Saw<br>palmetto; Black<br>cumin | Sperm count;<br>Hormone levels;<br>Prostate health | Low<br>priority | Santos HO, Howell S, Teixeira FJ. Beyond tribulus (Tribulus terrestris L.): The effects of phytotherapics on testosterone, sperm and prostate parameters. Journal of Ethnopharmacology. 2019;235:392-405. 10.1016/j.jep.2019.02.033   |
| Anh 2020                    | Umbrella<br>review; SR of<br>RCTs    | descriptive | 18 Pregnancy,<br>childbirth or the<br>puerperium | Breastfeeding                          | Ginger   |  | Low<br>priority | Anh NH, Kim SJ, Long NP, Min JE, Yoon YC, Lee EG, et al. Ginger on Human Health: A Comprehensive Systematic Review of 109 Randomized Controlled Trials. Nutrients. 2020;12(1):157. 10.3390/nu12010157   |
| Bazzano 2016                | SR of RCTs                           | descriptive | 18 Pregnancy,<br>childbirth or the<br>puerperium | Breastfeeding                          | Garlic;<br>Fenugreek; St<br>Mary's thistle   | Milk production                                    | Low<br>priority | Bazzano AN, Hofer R, Thibeau S, Gillispie V, Jacobs M,<br>Theall KP. A review of herbal and pharmaceutical<br>galactagogues for breast-feeding. Ochsner Journal.<br>2016;16(4):511-24.  |

| Review ID                | Study design                      | method of analysis | ICD-11 Category   | Population           | Intervention  | Outcome focus       | Priority?       | Citation   |
|--------------------------|-----------------------------------|--------------------|---|----------------------|---|---------------------|-----------------|--|
| Budzynska<br>2012        | SR of RCTs                        | descriptive        | 18 Pregnancy,<br>childbirth or the<br>puerperium                              | Breastfeeding        | St Mary's thistle;<br>Garlic  |                     | Low<br>priority | Budzynska K, Gardner ZE, Dugoua J-J, Low Dog T,<br>Gardiner P. Systematic review of breastfeeding and herbs.<br>Breastfeeding Medicine. 2012;7:489-503.<br>10.1089/bfm.2011.0122   |
| Dennis 2014              | SR of RCTs                        | meta-analysis      | 18 Pregnancy,<br>childbirth or the<br>puerperium                              | Breastfeeding        | Peppermint  | Nipple pain         | Low<br>priority | Dennis CL, Jackson K, Watson J. Interventions for treating painful nipples among breastfeeding women. Cochrane Database of Systematic Reviews. 2014(12). 10.1002/14651858.CD007366.pub2  |
| Dilokthornsak<br>ul 2021 | SR of RCTs                        | meta-analysis      | 18 Pregnancy,<br>childbirth or the<br>puerperium                              | Breastfeeding        | Ginger  | Milk volume         | Low<br>priority | Dilokthornsakul W, Rinta A, Dhippayom T, Dilokthornsakul P. Efficacy and Safety of Ginger regarding Human Milk Volume and Related Clinical Outcomes: A Systematic Review of Randomized Controlled Trials. Complementary Medical Research. 2021:1-7. https://dx.doi.org/10.1159/000515630 |
| Foong 2020               | SR of RCTs                        | meta-analysis      | 18 Pregnancy,<br>childbirth or the<br>puerperium                              | Breastfeeding        | Fenugreek;<br>Ginger; Herbal<br>combination;<br>Black cumin; St<br>Mary's thistle | Milk production     | Low<br>priority | Foong SC, Tan ML, Foong WC, Marasco LA, Ho JJ, Ong JH. Oral galactagogues (natural therapies or drugs) for increasing breast milk production in mothers of non-hospitalised term infants. Cochrane Database of Systematic Reviews. 2020(5). 10.1002/14651858.CD011505.pub2               |
| Khan 2018a               | SR of RCTs                        | descriptive        | 18 Pregnancy,<br>childbirth or the<br>puerperium                              | Breastfeeding        | Fenugreek   | Milk production     | Low<br>priority | Khan TM, Wu DBC, Dolzhenko AV, Wu DB-C. Effectiveness of fenugreek as a galactagogue: A network meta-analysis. Phytotherapy Research. 2018;32(3):402-12. 10.1002/ptr.5972  |
| Choi 2013                | Umbrella<br>review; SR of<br>RCTs | descriptive        | 21 Symptoms, signs<br>or clinical findings,<br>not elsewhere<br>classified    | Digestive complaints | Ginseng   |                     | Low<br>priority | Choi J, Kim TH, Choi TY, Lee MS. Ginseng for Health Care: A Systematic Review of Randomized Controlled Trials in Korean Literature. PLoS ONE. 2013;8(4):e59978. http://dx.doi.org/10.1371/journal.pone.0059978   |
| Thompson<br>Coon 2002    | SR of RCTs                        | descriptive        | 21 Symptoms, signs<br>or clinical findings,<br>not elsewhere<br>classified    | Digestive complaints | Turmeric; Herbal<br>combination<br>(Iberogast)                                    | Symptom improvement | Low<br>priority | Thompson Coon J, Ernst E. Systematic review: herbal medicinal products for non-ulcer dyspepsia. Alimentary Pharmacology & Therapeutics. 2002;16(10):1689-99.   |
| Feizi 2019               | Umbrella<br>review; SR of<br>RCTs | descriptive        | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress               | Lemon balm  |                     | Low<br>priority | Feizi F, Namazi N, Rahimi R, Ayati MH. Medicinal Plants for<br>Management of Insomnia: A Systematic Review of Animal<br>and Human Studies. Galen Med J. 2019;8:e1085.<br>10.31661/gmj.v8i0.1085  |

| Review ID     | Study design                         | method of analysis          | ICD-11 Category   | Population | Intervention                                  | Outcome focus       | Priority?       | Citation   |
|---------------|--------------------------------------|-----------------------------|---|------------|---|---------------------|-----------------|--|
| Lopresti 2021 | Umbrella<br>review; Best<br>evidence | descriptive                 | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress     | Withania                                      |                     | Low<br>priority | Lopresti AL, Smith SJ. Ashwagandha (Withania somnifera) for the treatment and enhancement of mental and physical conditions: A systematic review of human trials. Journal of Herbal Medicine. 2021;28:100434. 10.1016/j.hermed.2021.100434                 |
| Lopresti 2021 | Umbrella<br>review; SR of<br>RCTs    | individual<br>study results | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress     | Withania;<br>Siberian<br>ginseng;<br>Rhodiola |                     | Low<br>priority | Lopresti AL, Smith SJ, Drummond PD. Modulation of the hypothalamic-pituitary-adrenal (HPA) axis by plants and phytonutrients: a systematic review of human trials.  Nutritional Neuroscience. 2021:1-27.  https://dx.doi.org/10.1080/1028415X.2021.1892253 |
| Shinjyo 2020  | Umbrella<br>review; SR of<br>RCTs    | meta-analysis               | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress     | Valerian                                      | Sleep quality       | Low<br>priority | Shinjyo N, Waddell G, Green J. Valerian Root in Treating sleep Problems and Associated Disorders-A Systematic Review and Meta-Analysis. J Evid Based Integr Med. 2020;25:2515690X20967323. 10.1177/2515690X20967323  |
| Smith 2020    | Umbrella<br>review; SR of<br>RCTs    | descriptive                 | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress     | Withania                                      | Testosterone levels | Low<br>priority | Smith SJ, Lopresti AL, Teo SYM, Fairchild TJ. Examining the Effects of Herbs on Testosterone Concentrations in Men: A Systematic Review. Advances in Nutrition. 2020;05:05. https://dx.doi.org/10.1093/advances/nmaa134                                    |
| Tandon 2020   | Umbrella<br>review; SR of<br>RCTs    | descriptive                 | 24 Factors<br>influencing health<br>status or contact<br>with health services | Stress     | Withania                                      |                     | Low<br>priority | Tandon N, Yadav SS. Safety and clinical effectiveness of Withania Somnifera (Linn.) Dunal root in human ailments. Journal of Ethnopharmacology. 2020;255:N.PAG-N.PAG. 10.1016/j.jep.2020.112768  |