S2 Table 2. Overview training.

| Article | Trained population | Training |
|----------------|------------------------|---|
| Blom (2016) | General practicioners | Session 1: theory on care plans using a functional |
| | and practice nurses | integrative approach. Practicing care plans for own |
| | | patient and discussing care plans in the group. Planning |
| | | for the 10 care plans in the study. |
| | | Session 2: Discuss care plans for own patients. Plan |
| | | organising the intervention in own practice, allocate |
| | | responsibilities, care plan making and registering, |
| | | organising multidisciplinary meetings, evaluating care |
| | | plans, organising list of community resources for older |
| | | people. |
| | | Session 3: Develop an overview of local resources for own |
| | | region together with practice nurse. Discussion on fall |
| | | interventions with occupational therapists. |
| Kangovi (2017) | Primary care providers | 60 minute training session on collaborative goal-setting, |
| | | which reviewed principles of goal-setting theory, including |
| | | importance of setting realistic goals |
| Naik (2018) | Advanced practice | Facilitators prepared for training with a face-to-face |
| | registred nurse and a | session in which facilitators practiced the process with a |
| | member of the | member of the development team and then with a |
| | healthcare team with | standarized patient. |
| | case management | |
| | experience. | Facilitators tested the process with 10 patients, during |
| | | which time they observed each other and gave feedback. |

| Salter (2019) | General practicioners | 3-hour experiental workshop, including a discussion of key |
|----------------|--------------------------|---|
| | from three | principles, skill spotting, using video examples of goal- |
| | intervention practices. | setting in action, and role-play. |
| Tinetti (2019) | Ten primary care | Introductory webinar of patient priorities care, |
| | clincians, cardiologists | participated in two case-based face-to-face training |
| | | sessions. During these training sessions they role played |
| | | patient-clinician and clinician-clinician scenarios involving |
| | | commonly encountered decisional issues for older adults |
| | | with multiple chronic conditions. |
| Tinetti (2016) | Member of the clinical | Goals and preferences elicitation requires training and |
| | team, such as an | sufficient time to ensure that the goals elicited are |
| | advanced practice | SMART. |
| | registered nurse or | |
| | physician assistant | |
| Vermunt (2017) | | Training the professional providing the intervention was |
| | | explicity mentioned. |