

General Information

Reviewer

Date of data extraction

Title of Study

Author(s)

Journal, Vol, Issue, Page nos.

Year

DOI / Article ID

Identified from what source,
(e.g. Database, reference
checking of eligible studies,
forward citation searches of
eligible studies using Web of
Science, Journal of the Poor
and Undeserved, Grey
literature, Free text searching
on Google Scholar)

Country of study

Source of funding

Any conflicts of interest?

Study Characteristics

Study design

Study aims/ objectives/
research question

Inclusion criteria

Exclusion criteria

Recruitment procedures used
(e.g. details of randomisation,

blinding)

Unit of allocation (e.g.
participant, GP practice, etc.)

Start Date

End Date

Duration of participation (from
recruitment to last follow-up)

What sampling procedure is
used to select participants?

What form of data collection is
used?

What form of data analysis is
used?

What is the overall conclusion
or recommendations of the
study?

Does the study directly answer
the review question? Y/N

What (if any) study limitations
are declared?

Participant characteristics

Definition of homelessness
used

Long-term conditions studied

Total number of participants at
start of study

Information on age of
participants (e.g. min max
median mean etc.)

Gender of participants
(numbers of each)
Co-morbidities / other health
conditions
Ethnicity of participants
Baseline imbalances

Intervention group

Sample size
Setting (health-service context)
Healthcare professional(s)
involved and role(s)
Other professional(s) involved?
Any training required or
delivered as part of the
intervention?
Description of intervention
Mode of delivery
Frequency, duration and
intensity of delivery
Any theoretical model used to
underpin or evaluate the
intervention

Comparator group

Sample size
Setting (health-service context)
Healthcare professional(s)
involved and role(s)

Other professional(s) involved?
 Comparator (usual care or alternative care)
 Description of usual/ alternative care
 Mode of delivery
 Frequency, duration and intensity of delivery
 Any theoretical model used to underpin or evaluate the comparator

Outcomes

	Intervention group	Comparator group
Number of participants enrolled		
Number of participants included in analysis		
Number of participants who withdrew, were excluded or lost to follow-up and reasons		

Type of analysis used in study (e.g. intention to treat, per protocol):
 Statistical methods used and appropriateness of these methods, (e.g. adjustment for correlation)

	Information included? Y/N	Definition used in study	Measurement tool or method used	Unit of measurement (if applicable)	Impact of Intervention (95% CI) change from baseline, adjusted or unadjusted
Primary outcomes					
Hospital admission rate					
A+E attendance rates					
OOH GP usage					
Emergency GP appointment rates (during normal working hours)					
Ambulance call outs					
Secondary outcomes					
Mortality rates					
Disease specific marker of disease control, (e.g. HbA1c in Diabetes, BP in Hypertension, Viral load in hepatitis C)					
Engagement in planned healthcare delivery, (e.g. attendance rate at appointments, rate of non-attendance)					
Concordance to medication/ treatment plan, (e.g. pick-up rate of pharmacy scripts, measured adherence using					

validated scores, prescribing)					
Health related Quality of Life					
Behavioural changes (e.g.adherence increased or lifestyle changes initiated)					
Patient satisfaction with care					
Cognitive changes, e.g. knowledge of condition					
Self efficacy					
Self esteem					
Emotional wellbeing					
Depression					
Anxiety					
Costs of care					

Any other results reported?
Further study information
required? (what and from
whom)

Risk of Bias Assessment

	Risk of Bias Low/ High/ Unclear	Support for judgement
Random sequence generation		
Allocation concealment		

Blinding of participants and personnel		
Similar baseline outcome measurements		
Similar baseline characteristics		
Blinding of outcome assessment		
Incomplete outcome data		
Protection from contamination		
Selective outcome reporting		
Other bias		

