

## BALANCE OF CARE LITERATURE REVIEW: Data Extraction Form

| Publication details   |  |                          |
|---|--|--------------------------|
| Author(s)   | .....  |                          |
| Institution   | .....  |                          |
| Title   | .....<br>.....   |                          |
| Publication type & name   | .....  |                          |
| Year / vol / pages  | .....  |                          |
| <b>Other general information:</b> .....   |  |                          |
| Review details  |  |                          |
| Date of data extraction   | .....  |                          |
| Name of data extractor  | .....  |                          |
| How publication identified  | .....  |                          |
| Unique reference number   | .....  |                          |
| Verification of inclusion criteria<br>Answer ALL questions                            |  |                          |
| <u>Can contribute to planning decisions by simulating resource allocation options</u> | <u>Empirical study or other application</u><br><br><u>Draws on data about the characteristics of people on the margins of care</u> | <b>YES / no</b> AND      |
| <u>Provides information about the costs of care in different settings</u>             | <u>Draws on data about service receipt</u>   | <b>YES / no</b> AND      |
| <u>Explicitly identifies with the boc approach / DHSS boc model</u>                   | <u>Meets inclusion criteria</u>  | <b>YES / no</b> AND      |
| <u>Implicitly identifies with the boc approach in the references cited</u>            | <u>Explicitly identifies with PBMA</u>   | <b>YES / no</b> YES / no |
|   | <u>Other planning model identified with</u>  | <b>YES / no</b>          |
| <b>Notes on Inclusion / exclusion:</b> .....  |  |                          |
| <b>Key refs cited:</b> .....  |  |                          |
| Study / paper aims / objectives   |  |                          |
| Main aim(s) / question(s)   | .....<br>.....<br>.....<br>.....   |                          |
| Study purpose:<br>inform local planning   | <b>YES / no</b> .....  |                          |
| inform national planning  | <b>YES / no</b> .....  |                          |
| demonstrate/develop/explore method  | <b>YES / no</b> .....  |                          |
| <b>Notes on aims:</b> .....   |  |                          |

| <b>Setting and population characteristics</b>  |                          |
|--|--------------------------|
| Country & geographical location  | .....                    |
| Population(s) of interest  | .....                    |
| Margin(s) of care explored<br>i.e. alternative care settings   | .....                    |
| Number of subjects about whom data collected   | .....                    |
| Year(s) data collected   | .....                    |
| <b>Notes on setting and population:</b> .....  |                          |
| <b>Service user data collection</b>  |                          |
| <b>Domains:</b> Complete set / examples only / not reported  |                          |
| <b>Used in modelling/analysis:</b> .....   |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| <b>NOT used in modelling/analysis:</b> .....   |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| .....  |                          |
| State any validated measures .....   |                          |
| Principal source (e.g. case notes, interviews) .....   |                          |
| <b>Notes on service user data collection:</b> .....  |                          |
| <b>Service receipt data collection</b>   |                          |
| Record at an aggregate level e.g NHS hospital / Social services community / voluntary sector / informal care |                          |
| <b>Service type:</b> Complete set / examples only / not reported   | <b>Principal source:</b> |
| .....  | .....                    |
| .....  | .....                    |
| .....  | .....                    |
| .....  | .....                    |
| .....  | .....                    |
| .....  | .....                    |
| <b>Notes on service receipt data collection:</b> .....   |                          |
| .....  |                          |

### **Specification of unit costs**

At aggregate level, as per above; include informal care costs

|   |                                 |
|---|---------------------------------|
| <b>Cost type:</b> Complete set / examples only / not reported | <b>Principal source:</b>        |
| .....   | .....                           |
| .....   | .....                           |
| .....   | .....                           |
| .....   | .....                           |
| .....   | .....                           |
| .....   | .....                           |
| .....   | .....                           |
| <b>Year costs relate to</b>                                   | <b>Average / marginal / mix</b> |
| <b>Main type of costs used</b>                                |                                 |

**Notes on cost data collection:** .....

| Evidence on outcomes   |                                     |
|--|-------------------------------------|
| Was any evidence on final outcomes <u>collected</u> ?<br><br>If yes, what outcomes?                        | yes / no<br><br>.....               |
| If no, was any related research on outcomes<br><u>used in the analyses</u> ?<br><br>If yes, what outcomes? | yes / no / NA<br><br>.....<br>..... |

**Notes on outcome data collection** (including outcomes perceived to be useful, but not measured : .....)

| Data analysis  |                         |
|--|-------------------------|
| Unit of analysis   | .....                   |
| Means of identifying marginal cases  | .....<br>.....<br>..... |
| Means of identifying alternative care  | .....<br>.....<br>..... |
| Stated assumptions   | .....<br>.....          |
| Presence of sensitivity analysis & variables involved                              | .....<br>.....          |
| Use of computer/mathematical/statistical modelling in the boc simulation exercise? | .....                   |
| Notes on data analysis:  | .....                   |

