# Data extraction

| Data extraction |
| --- |
| |
| Outcome value |
|   Has outcome value |
|     Yes |
|     No |
|   Correct outcome value |
|     Yes |
|     No |
|     Has both correct and incorrect outcomes |
|   Correct arms |
|     Yes |
|     No |
|     Not armified |
|     Has both correct and incorrect arms |
|   Identified outcomes not present in PDF |
|     Yes |
|   Armified outcome value in PDF |
|     Yes |
|     No |
| BCT |
|   Has BCT |
|     Yes |
|     No |
|   Correct BCT |
|     Yes |
|     No |
|   Correct arms |
|     Yes |
|     No |
|     Not armified |
|     Has both correct and incorrect arms |
|   Identified BCT not present in PDF |
|     Yes |
|   BCT in PDF |
|     Yes |
|     No |
|     Yes at whole study (not armified) |
| Has essential intervention characteristics |
|   Yes |
|   No |
|   Essential characteristics correct |
|     Yes |
|     No |
|   Correct arms |
|     Yes |

| |
|---|
| No |
| Has essential intervention characteristics in PDF |
| Yes |
| No |
| Biochemically verified outcome |
| Has biochemically verifieid outcome |
| Yes |
| No |
| Correct biochemically verified outcome |
| Yes |
| No |
| Correct arms |
| Yes |
| No |
| Biochemically verified outcome in PDF |
| Yes |
| No |
| Suitable for prediction model |
| Yes |
| No |
| Suitable for researcher browser |
| Yes |
| No |
| No PDF |
| No automated output |