Table 1: Features of health technology assessment (HTA) agencies in England, Germany, and The Netherlands

| COUNTRY          | ENGLAND                   | GERMANY                   | NETHERLANDS                |
|------------------|---------------------------|---------------------------|----------------------------|
| HTA Agency's     | National Institute for    | Institute for Quality and | Zorginstituut Netherlands  |
| name             | Health and Care           | Efficiency in Health Care | (ZIN)                      |
|                  | Excellence (NICE)         | (IQWiG)                   |                            |
| Roles &          | Advice about which drugs  | Advice on added value     | Advice informs whether     |
| responsibilities | get funded based on cost- | used to inform price      | drug gets on positive list |
|                  | effectiveness (=fourth    | negotiations              | (which influences price)   |
|                  | hurdle)                   |                           |                            |
| Value assessment | Cost-effectiveness        | Clinical benefit          | Clinical benefit; cost-    |
|                  |                           |                           | effectiveness for drugs    |
|                  |                           |                           | above certain threshold    |
| Enforcement of   | Guidance (manual) and     | Legislation and guidance  | Guidance and reference     |
| methods          | reference case            |                           | case                       |
| Stakeholder      | Public consultations,     | Consultation with experts | Consultation with experts  |
| involvement      | Committee of experts      | (including patient        | (including patient         |
|                  | (including patient        | representatives)          | representatives)           |
|                  | representatives) co-      |                           |                            |
|                  | develops guideline        |                           |                            |