|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | Africa  (na) | Asia  (na) | Australasia and Oceania (na) | Europe  (na) | Central and South America (na) | North America (na) |
| Personal factors | Health professional’b knowledge | Lack of awareness | 2 | 0 | 7 | 12 | 0 | 7 |
| Health professional’b, attitudesc | Lack of agreement | 0 | 0 | 1 | 1 | 0 | 0 |
| Lack of skills | 0 | 0 | 0 | 2 | 0 | 1 |
| Lack of outcome expectancy | 0 | 0 | 0 | 1 | 0 | 0 |
| Guideline-related factors\* | Lack of evidence | | 0 | 0 | 0 | 1 | 0 | 1 |
| External factors\* | Organisational constraints | | 0 | 0 | 1 | 2 | 1 | 2 |
| Lack of resources (time constraints, heavy workload, facilitation) | | 1 | 0 | 9 | 27 | 0 | 8 |
| Lack of collaboration | | 0 | 0 | 0 | 3 | 0 | 1 |

Table 8: Factors affecting achievement of treatment aims

a frequency count of barrier reported

b Changed to ‘health professional’ for the purposes of our study. Fischer et al (2016) references ‘physicians’

c Only those factors identified by our respondents are recorded here. Further factors were identified by Fischer et al (2016)