

| | | |
|-------|--|----|
| 7.5 | Annex V: Doses required and supply available | 65 |
| 7.5.1 | Methodology: Dose requirements..... | 65 |
| 7.5.2 | Results: Dose requirements | 69 |
| 7.5.3 | Methodology: Global vaccine supply | 71 |
| 7.5.4 | Methodology: Key distribution assumptions..... | 73 |
| 7.5.5 | Results: Global vaccine supply availability..... | 74 |
| 7.5.6 | Results: Dose required versus supply balance..... | 75 |
| 7.6 | Annex VI: Costing and funding | 77 |
| 7.6.1 | Methodology: Costing..... | 77 |
| 7.6.2 | Results: Costing..... | 81 |
| 7.6.3 | Funding..... | 82 |
| 7.7 | Annex VII: Programmatic constraints | 84 |
| 7.7.1 | Methodology: Programmatic constraints..... | 84 |
| 7.7.2 | Results: Programmatic constraints | 86 |

Overview of exhibits and tables

| | |
|--|----|
| Exhibit 1. Methodological approach and document outline | 15 |
| Exhibit 2. Public health and social measures are supported by multiple response pillars..... | 17 |
| Exhibit 3. The conceptual Goal Framework | 19 |
| Exhibit 4. Key uncertainties tied to the conceptual Goal Framework | 25 |
| Exhibit 5. Stepwise approach along the trajectory of potential global goals | 30 |
| Exhibit 6. Options for a single global COVID-19 vaccination strategy for 2021–2022..... | 33 |
| Exhibit 7. Global COVID-19 Vaccine Strategy – organization and governance | 34 |
| Exhibit 8. Publicly-stated country vaccination goals..... | 43 |
| Exhibit 9. Deaths, hospitalizations and infections averted per 100 fully vaccinated people (FVP) by country income group..... | 47 |
| Exhibit 10. Age group in which deaths are averted for each vaccination coverage age targeting strategy | 48 |
| Exhibit 11. Share of population recovered from COVID-19 before vaccination campaign begins and levels of implied PHSM to suppress transmission during the period of vaccination..... | 49 |
| Exhibit 12. Timing of window of vaccination relative to epidemic peak | 49 |
| Exhibit 13. Deaths per million population per day and deaths averted per million population by country income group..... | 50 |
| Exhibit 14. LMIC example: deaths per million population per day and deaths averted per 100 fully vaccinated people (FVP) for default versus VOC settings..... | 51 |