## SURVEY ON NEONATAL CADE IN NIGERIA

RESPONDENT PROFILE: (Check or type as applicable)
SEX: $\mathrm{M} \square \mathrm{F} \square \quad$ AGE (YRS): $\quad$ YEARS POST-MBBS: $\quad$ PAN MEMBER: Y $\square \mathrm{N} \square$
CURRENT POSITION (Check as applicable):
PROFESSOR: $\square$ (Senior) LECTURER: $\square$ CONSULTANT: $\square$ RESIDENT: $\square$ MEDICAL OFFICER: $\square$
CURRENT/MOST RECENT PRACTICE SETTING (Check as applicable):
TERTIARY: $\square$ GENERAL/SECONDARY: $\square$ HEALTH CENTRE: $\square$ OTHER: $\square$
EMPLOYER(S) (Check as applicable):
GOVERNMENT: $\square \quad$ PRIVATE: $\square \quad$ NGO: $\square \quad$ INTERNATIONAL: $\square \quad$ OTHER: $\square$

## INSTRUCTIONS

The following conditions are associated with significant neonatal mortality, morbidity and long-term disability in Nigeria. Kindly rank these conditions on a priority/burden scale of 1 (highest) to 10 (least) for the specified criteria in columns A, B, C \& D based on your current or past experience in newborn care. In addition, please indicate in the last column (E) how you may allocate a possible grant of US $\$ 100,000$ across these conditions to address the burden of disease in your setting.

| CONDITIONS | A | B | C | D | E |
| :--- | :--- | :--- | :--- | :--- | :---: |
|  | HOSPITAL <br> ADMISSIONS | MORTALITY | MORBIDITY | DISABILITY | ALLOCATION <br> US\$ |
| PREMATURITY/LBW |  |  |  |  |  |
| BIRTH ASPHYXIA |  |  |  |  |  |
| NEONATAL SEPSIS |  |  |  |  |  |
| NEONATAL MENINGITIS |  |  |  |  |  |
| NEONATAL PNEUMONIA |  |  |  |  |  |
| DIARRHOEA |  |  |  |  |  |
| NEONATAL TETANUS |  |  |  | TOTAL US\$ | 100,000.00 |
| NEONATAL JAUNDICE |  |  |  |  |  |
| CONGENITAL DEFECTS |  |  |  |  |  |
| OTHERS (Specify below)* |  |  |  |  |  |
| * |  |  |  |  |  |
| REMARKS (IF ANY): |  |  |  |  |  |
| EMAIL: |  |  |  |  |  |

