## APPENDIX 9 - ESSENTIAL NCD HEALTH INTERVENTION PROJECT - EPILEPSY INITIAL ASSESSMENT FORM Patient number Village Name Male □ Female □ Sex DOB (dd/mm/yy) Family Head Age (years) INITIAL ASSESSMENT 1. Date Yes Y No Y 2. Pregnant? Drinking alcohol? Yes Y No Y Alcohol withdrawal? Yes Y No Y 3.Precipitating factors Flashing lights? Yes Y No Y Other? (specify) 4. Current medication 5. Signs of toxicity? Yes Y No Y If 'yes' describe in last month in last 3 months 6. Number of fits 7. Impression 8. CONCLUSION 9. ACTION TO BE TAKEN Refer to hospital Patient is pregnant $\Leftarrow$ Currently taking anti-epileptic medication (Stage 1) and: Continue same treatment Controlled $\Leftarrow$ Follow ENHIP protocol. Refer to the section on changing drugs. Not controlled $\Leftarrow$ Not currently taking anti-epileptic medication Start on lowest dose (Stage 1) $\Leftarrow$ 10. HEALTH EDUCATION Epilepsy Yes □ No $\square$ Safety at home and work Yes □ No □ Precipitating factors No □ Use of anti-epileptic drugs No □ Yes 🗆 Yes 🗆 Times/day 12. DATE OF NEXT APPOINTMENT 11. DRUGS PRESCRIBED Phenobarbitone Phenytoin (One month from today)

Other (specify)

## APPENDIX 10 - ESSENTIAL NCD HEALTH INTERVENTION PROJECT - EPILEPSY FOLLOW-UP FORM Patient number Village Name Sex Male □ Female □ DOB (dd/mm/yy) \_\_\_\_/ \_\_\_/ \_\_\_\_/ \_\_\_\_\_ Family Head Age (years) INITIAL ASSESSMENT Follow-up # vvv Follow-up # vvv Follow-up # vvv Date Yes Y No Y Yes Y No Y Yes Y No Y Pregnant? Current medication Signs of toxicity? Yes Y No Y Yes Y No Y Yes Y No Y If 'yes' describe them Yes Y No Y Yes Y No Y Yes Y No Y Have you had any fits in the last 2 years? If yes, number in the last month If yes, number in the last 3 months Impression CONCLUSION (choose one option only) **ACTION TO BE TAKEN** # ννν # ννν # vvv Refer to hospital (Stage 6) Patient is pregnant Maximum tolerable dose reached and still had more than 1 fit per Refer to hospital (Stage 6) month in the last 3 months Evidence of drug toxicity and: Reduce dose of drug by one step, add lowest dose of second drug. 1 or more fits per month in the previous 3 months Next appointment in one month Reduce dose of first drug by one step. Next appointment in one Less than one fit per month in the previous 3 months On maximum dose of first drug and still more than one fit per month Add lowest dose of second. Next appointment in one month Last appointment was one month ago, and: Increase dose, next appointment in one month 2 or more fits since then less than 2 fits since then, and: Patient is using 2 drugs $\begin{tabular}{ll} $\longleftarrow$ Reduce dose of $1^{st}$ drug. Next appointment in $1$ month \\ \end{tabular}$ Initial 3 one-month follow-ups have not Same dose, next appointment in 1 month been completed Initial 3 one-month follow-ups have been Same dose, next appointment in 3 months completed Last appointment was 3 months ago, and: Increase dose, next appointment in one month 1 or more fits per month less than 1 fit per month Stay on same dose, next appointment in 3 months No fits for 2 years Gradually reduce dose $\Leftarrow$ **HEALTH EDUCATION** # vvv $\# \nu \nu \nu$ Epilepsy Yes 🗆 No 🗆 Yes 🗆 No □ Yes 🗆 No 🗆 Precipitating factors Yes 🗆 No □ Yes 🗆 No □ Yes 🗆 No □ Safety at home and work Yes 🗆 No 🗆 Yes 🗆 No 🗆 Yes 🗆 No $\square$ Use of anti-epileptic drugs Yes 🗆 No □ Yes 🗆 No □ Yes 🗆 No 🗆 DRUGS PRESCRIBED Mg Times/day Mg Times/day Mg Times/day Phenobarbital Phenytoin Other (specify) DATE OF NEXT APPOINTMENT

# ννν

One or 3 months from today

# vvv

# ννν