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**To be filled up by JKN Coordinator and send to Nursing Division , MOH**

**N = Numerator** (Total No. of fall per month from each hospital )

**D= Denominator** (Total No. of occupied days for the month from each ward)

eg. If all 28 beds (include extension beds & trolleys) were occupied on all 30 days in April,

then  $28 \times 30 = 840$  occupied bed days      **(\*Refer to Appendix 10 for detailed explanations)**

**Calculation: Rate of Falls per month =**  $\frac{\text{No. of Falls per month}}{\text{No. of occupied bed days for the month}} \times 1,000 = \text{_____}$  falls rate/1,000 occupied bed days

Prepared By: \_\_\_\_\_

State Matron/ JKN Coordinator

Date:

Checked By: \_\_\_\_\_

(Director of JKN / Deputy Director JKN)

Date: