| SUBJECT: | USE OF ABBREVIATIONS AND/OR SYMBOLS |  |
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| DOCUMENT TYPE: | STANDARD OPERATING PROCEDURE (SOP) |  |
| REFERENCE \#: | SOP-MD-CL-002b |  |
| LINE OF BUSINESS: | CERTIFIED HOME HEALTH, PRIVATE DUTY HOME CARE, <br> MEDICAID WAIVER DIRECTED CARE, OTHER DIRECTED CARE |  |
| EFFECTIVE DATE: | $09 / 01 / \mathbf{2 0 1 4}$ |  |
| REVISED DATE: | $09 / 16 / 2013$ |  |



| Use of Abbreviations and/ or Symbols |  |  |  |
| :---: | :---: | :---: | :---: |
| Process Step | $\begin{aligned} & \text { Performed } \\ & \text { By } \\ & \hline \end{aligned}$ | When | Comment |
| 1.0 Review Do-NotUse List of Abbreviations | Office clinical leader or clinical designee | Medical record documentation to include notes, orders, medication | "Do-Not-Use" List of Abbreviations: <br> - U (Write unit) <br> - IU (Write international unit) <br> QD, QOD (Write daily and every other day) <br> Trailing zero after decimal point: Do not use "trailing zeros for doses expressed in whole numbers (e.g., 1.0 mg ) intended meaning 1 mg. <br> Mistaken as 10 mg if the decimal point is not seen <br> - "Naked" decimal point: Use zero before a decimal point when the dose is less than a whole unit (e.g., . 5 mg ) intended meaning 0.5 mg . Mistaken as 5 mg if the decimal point is not seen |
| 2.0 Review Dose Designations | Office clinical leader or clinical designee | When making entries in the system of record or handwriting medication orders | - Place adequate space between the drug name, dose, and unit of measure <br> - Use commas for dosing units at or above 1,000 , or use words such as 100 "thousand" or 1 "million" to improve readability. |
| 3.0 Review Use of Symbols | Office clinical leader or clinical designee | Medical record documentation to include notes, orders, medication | Do not use the following symbols: <br> - $\geq$ Write greater than or equal to <br> - $\leq$ Write less than or equal to <br> - Abbreviations for drug names (write drug names in full) <br> - Apothecary units (Use metric units) <br> - @ Write "at" <br> - cc Write "ml" or "milliliters" <br> - $\quad \mu \mathrm{g}$ Write "mcg" or "micrograms |

