## Regimen Reference Order - GAST - octreotide LAR

## Planned Course: Every 28 days until disease progression or unacceptable toxicity Indication for Use: Neuroendocrine tumors (NET)

CVAD: Not Required

## Proceed with treatment if:

* Blood work not required

SEQUENCE OF MEDICATION ADMINISTRATION

| Pre-treatment Requirements |  |  |
| :---: | :---: | :---: |
| Drug | Dose | CCMB Administration Guideline |
|  | Not Applicable |  |


| Treatment Regimen - GAST - octreotide LAR |  |  |
| :---: | :---: | :---: |
| Drug | Dose | CCMB Administration Guideline |
| octreotide long acting release | 30 mg | Deep intramuscular injection - alternating right and left intragluteal muscle <br> *Nursing Alert: refer to package insert for reconstitution instructions; once suspended in diluent, should be used immediately |

In the event of a hypersensitivity reaction, refer to the 'Hypersensitivity Reaction Standing Order'

## REQUIRED MONITORING

## Every 3 months

- CBC, urea, creatinine, electrolytes, liver function tests, as per physician order

|  |  | Recommended Support Medications |
| :---: | :---: | :---: |
| Drug | Dose | CCMB Administration Guideline |
|  |  | Not Applicable |

## DISCHARGE INSTRUCTIONS

- octreotide LAR vials must be stored in the fridge between 2 to 8 degrees Celsius and kept in the carton in order to protect it from light


## ADDITIONAL INFORMATION

- Prior to first dose of octreotide LAR, a test dose of octreotide immediate release (usual 50 mcg ) is administered subcutaneously followed by an observation period, as per physician order
- For patients progressing on octreotide LAR 30 mg , may increase dose to 60 mg
- If administered in the treatment room, patient needs to bring their own supply for injection
- octreotide LAR can cause cholelithiasis and increased blood sugar

