MMM

Available for Routine Use in

| Burton in-patient | Derby in-patient |
| Burton day-case | ✔ Derby day-case ✔ |
| Burton community | Derby community |
| Burton out-patient | Derby out-patient |

Indication: Locally advanced/metastatic breast cancer

Treatment Intent: Palliative

Anti-Emetics:
- Pre-chemotherapy: 2
- Post-chemotherapy: B

Day 1

- **Mitomycin** 8 mg/m² Intravenous bolus
- **Mitoxantrone** 8 mg/m² Intravenous infusion in 100ml sodium chloride 0.9% over 10 minutes
- **Methotrexate** 35 mg/m² Intravenous bolus

Day 21

- **Mitoxantrone** 8 mg/m² Intravenous infusion in 100ml sodium chloride 0.9% over 10 minutes
- **Methotrexate** 35 mg/m² Intravenous bolus

Frequency & duration: every 42 days for a maximum of 6 cycles

Notes:
1. FBC, U&Es and LFTs must be taken prior to Day 1 of each cycle. Following a toxicity assessment treatment may be given if:
   - Neutrophils > 1.0 x 10⁹/L
   - Platelets > 100 x 10⁹/L

2. For previous febrile neutropenia, dose reduce 20%

References: