

Faecal Microbiota Transplant (FMT) for Recurrent or Refractory Clostridium difficile Infection - Summary Clinical Guideline

Reference no.: CG-GASTRO/2023/005

- 1. Patient identified as having recurrent or refractory *Clostridium difficile* infection
- 2. Patient appropriate for FMT (suitable for NGT insertion and able to give consent/best interests paperwork completed)
- 3. Sample for FMT from UoBMTC requested using request form and order form (Appendices 1&2) and delivery date arranged
- 4. Patient receives 4 days of antibiotics for CDI prior to FMT
- 5. CDI antibiotics stopped on the evening before treatment
- 6. NGT placed according to UHDB guidelines
- 7. FMT aliquot delivered to named staff member by Blood Bike or other courier
- 8. 6 hours prior to FMT patient nil by mouth
- 9. 2 hours prior to FMT
 - a. Omeprazole 20mg po
 - b. Domperidone 10mg po
- 10. Clinician (staff nurse or doctor) satisfied that FMT is fully defrosted at room temperature and that FMT will be delivered before expiration time
- 11. Transfer the FMT to an enteral syringe
- 12. Administer 50ml FMT into the stomach over 2-3 minutes
- 13. Flush the NGT with 30ml saline
- 14. 1 hour after the procedure
 - a. Remover the NGT
 - b. Allow the patient to eat and drink
- 15. Document the procedure and treatment in the patient's clinical notes with the validation certificate and valid consent