| Regimen | | Indication | | | Drug | s\HRG | |
|-------------------------------|---|--|-------------|--------------|---|---|----------|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| Capecitabine (version 0.1) | | metastatic gastric cancer in less fit patients | 1 - 14inc | Capecitabine | 1250mg/m ² twice daily (total daily dose 2500mg/m ²) | e daily and 500mg tabl I daily calculated dose to the nearest 1 | |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drugs | \HRG | |
|---------------|---|--|-------------|----------------|---------------|-------|--|
| CF | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| (version 0.1) | | metastatic gastric adenocarcinoma | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 c via ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Cost & Volume | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| | Indication | | | Drug | s\HRG | |
|--------------------------------|---|-------------|--|---|---|---|
| • | | Day(s) | Drug | Dose | Route | Comments |
| CX squamous cell (version 0.1) | squamous cell metastatic gastric cancer | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | Туре | Days | HRG | | |
| | | Procurement | | Formulary | | |
| | | Delivery | | Day Case | | |
| | | • | | | | |
| | • | | First and subsequent line treatment of squamous cell metastatic gastric cancer 1 Type Procurement | First and subsequent line treatment of squamous cell metastatic gastric cancer 1 - 21inc | First and subsequent line treatment of squamous cell metastatic gastric cancer 1 - 21inc | • First and subsequent line treatment of squamous cell metastatic gastric cancer 1 - 21inc Capecitabine 625mg/m² twice daily (total daily dose 1250mg/m²) 1 Cisplatin 60mg/m² IV Type Days HRG Procurement Formulary |

| Regimen | | Indication | | | Drugs | \HRG | |
|----------------------|---|--|-------------|----------------|---------------------|-------|---|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| ECF (version 0.1) | | metastatic gastric adenocarcinoma | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 ovia ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV Bolus injection via a fast runn drip of Sodium Chloride 0.9% |
| | | | Type | Days | HRG | | |
| | | | Procurement | 1 | Cost & Volume | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|--|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| ECX (version 0.1) | | metastatic gastric adenocarcinoma | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | X70.3 | | |
| | | | Delivery | 1 | X72.1 | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|--|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | f Day(s) | Drug | Dose | Route | Comments |
| EOX (version 0.1) | | metastatic gastric adenocarcinoma | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | 1 | Oxaliplatin | 130mg/m² | IV | IV infusion in 250mLs Dextrose sover 2 hours. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Formulary | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drugs | \HRG | |
|-----------------------------------|---|--|-------------|---|-----------------------|-------|--|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| Modified De Gramont (version 0.1) | | metastatic gastric cancer in less fit patients | 1 | 5-Fluorouracil | 400mg/m ² | IV | IV bolus injection via fast running drip of Sodium Chloride 0.9% |
| | | | 1 | 5-Fluorouracil | 2800mg/m ² | IV | Continuous IV infusion over 46hi via ambulatory pump. |
| | | | 1 | Calcium Leucovorin (Folinic Acid) | 350mg | IV | Infusion in 250mLs Sodium Chlo 0.9% over 2 hours |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Cost & Volume | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|---------------------|---|---|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| OX (version 0.1) | | squamous cell metastatic gastric cancer | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Oxaliplatin | 130mg/m² [′] | IV | IV infusion in 500mL Dextrose 5 over 2 hours. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Formulary | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

Gastric - 2nd line metastatic

| Regimen | | | Indication | | | Drugs\HRG | | | | | | | |
|-------------------------------------|---|--------------|---------------|---------------|-----|-------------|-----------|-----------|-------|---|--|--|--|
| | • | Second-line | | option for | the | Day(s) | Drug | Dose | Route | Comments | | | |
| Docetaxel (version 0.1) | | treatment of | metastatic ga | astric cancer | | 1 | Docetaxel | 75mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 1 hour | | | |
| | | | | | | Type | Days | HRG | | | | | |
| | | | | | | Procurement | 1 | Formulary | | | | | |
| | | | | | | Delivery | 1 | Day Case | | | | | |
| | | | | | | • | | | | | | | |
| | • | Second-line | | option for | the | Day(s) | Drug | Dose | Route | Comments | | | |
| Docetaxel – Weekly (version 0.1) | | treatment of | metastatic ga | astric cancer | | 1 | Docetaxel | 30mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 30 mins | | | |
| | | | | | | Type | Days | HRG | | | | | |
| | | | | | | Procurement | 1 | Formulary | | | | | |
| | | | | | | Delivery | 1 | Day Case | | | | | |
| | | | | | | • | | | | | | | |

Gastric - 2nd line metastatic

| Regimen | | | Indication | | | | _ | Drug | s\HRG | |
|--------------------------------------|---|--------------|--------------|--------------|----|-------------|--------------|---|-------|--|
| - | • | Second-line | | option fo | | Day(s) | Drug | Dose | Route | Comments |
| EOX - low dose (version 0.1) | | treatment of | metastatic g | astric cance | ,1 | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150r and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | | | | 1 | Oxaliplatin | 100mg/m² | IV | IV infusion in 250mLs Dextrose 5 over 2 hours. |
| | | | | | | Туре | Days | HRG | | |
| | | | | | | Procurement | | Formulary | | |
| | | | | | | Delivery | | Day Case | | |
| | | | | | | • | | | | |
| | • | Second-line | | | | Day(s) | Drug | Dose | Route | Comments |
| Irinotecan - weekly (version 0.1) | | treatment of | metastatic g | astric cance | r | 1,8,15 + 21 | Irinotecan | 125mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 60 mins |
| | | | | | | Туре | Days | HRG | | |
| | | | | | | Procurement | | Formulary | | |
| | | | | | | Delivery | | Day Case | | |

Gastric - 2nd line metastatic

| Regimen | | | Indication | | | | · | Drug | js\HRG | |
|--|-------------------|--|--------------|--------------------|--|-------------|--------------|--|--------|---|
| | • | | treatment | | | Day(s) | Drug | Dose | Route | Comments |
| Irinotecan/Capecitabine - 2 Weekly (version 0.1) | treatment of meta | | netastatic g | auc gastric cancer | | 1 - 9inc | Capecitabine | 800mg/m ² twice daily (total daily dose 1600mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | | | | 1 | Irinotecan | 180mg/m² | IV | Infusion in 250mLs Sodium Chloride 0.9% over 30 mins |
| | | | | | | Туре | Days | HRG | | |
| | | | | | | Procurement | 1 | Formulary | | |
| | | | | | | Delivery | 1 | Day Case | | |
| | | | | | | • | | | | |

Gastric - Adjuvant

| Regimen | | Indication | | | Drugs | \HRG | |
|----------------------|---|---|-------------|----------------|---------------|-------|---|
| | • | The adjuvant treatment of high-risk gastric | Day(s) | Drug | Dose | Route | Comments |
| ECF (version 0.1) | | cancer | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 via ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV Bolus injection via a fast runr drip of Sodium Chloride 0.9% |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Cost & Volume | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

Gastric - Adjuvant

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|---|-------------|--------------|---|-------|--|
| | • | The adjuvant treatment of high-risk gastric | Day(s) | Drug | Dose | Route | Comments |
| ECX (version 0.1) | | cancer | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 1500 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | Type | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drugs | \HRG | |
|----------------------------|---|--|---------------|----------------|--|-------|---|
| | • | First and subsequent line treatment | | Drug | Dose | Route | Comments |
| Capecitabine (version 0.1) | | metastatic oesophageal cancer in less patients | fit 1 - 14inc | Capecitabine | 1250mg/m² twice daily (total daily dose 2500mg/m²) | PO | Capecitabine is supplied as 150r and 500mg tablets, therefore calculated doses must be rounde to the nearest 150mg. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |
| | • | First and subsequent line treatment | | Drug | Dose | Route | Comments |
| CF (version 0.1) | | metastatic oesophageal cancer in less patients | fit 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 d via ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Cost & Volume | | |
| | | | Delivery | | Day Case | | |

| | • | |
|--|---|--|

| Regimen | | | Indication | | | Drug | s\HRG | |
|---------------------|---|---------------------------|--------------------------|--------------|---|-----------|---|---|
| | • | | subsequent line treatmen | | Drug | Dose | Route | Comments |
| CX (version 0.1) | | oesophageal cancer in les | s fit 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. | |
| | | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | | Туре | Days | HRG | | |
| | | | | Procurement | | Formulary | | |
| | | | | Delivery | | Day Case | | |
| | | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|--|-------------|--------------|---|-------|--|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| ECX (version 0.1) | | metastatic oesophageal cancer in less fit patients | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 1500 and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | | Drug | s\HRG | |
|----------------------|---|------------------|-----------|--------------|--|-----------|---|---|
| | • | subsequent line | | Day(s) | Drug | Dose | Route | Comments |
| EOX (version 0.1) | | ncer in less fit | 1 - 21inc | Capecitabine | 625mg/m ² twice daily (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. | |
| | | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | | Туре | Days | HRG | | |
| | | | | Procurement | | Formulary | | |
| | | | | Delivery | | Day Case | | |
| | | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|-----------------------------------|---|---|---|--|-----------------------|---|--|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| Modified De Gramont (version 0.1) | | metastatic oesophageal cancer in less fit patients 1 5-Fluorouracil 400mg/m² I\ | IV | IV bolus injection via fast running drip of Sodium Chloride 0.9% | | | |
| | | | 1 | 5-Fluorouracil | 2800mg/m ² | IV | Continuous IV infusion over 46h via ambulatory pump. |
| | | 1 | Calcium Leucovorin (Folinic Acid) | 350mg | IV | Infusion in 250mLs Sodium Chlo 0.9% over 2 hours | |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Cost & Volume | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | | Drug | s\HRG | |
|---------------------|---|--------------------|-----------------|--------------|--|-----------|---|---|
| | • | | ne treatment of | Day(s) | Drug | Dose | Route | Comments |
| OX (version 0.1) | | cancer in less fit | 1 - 21inc | Capecitabine | 625mg/m ² twice daily (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. | |
| | | | | 1 | Oxaliplatin | 130mg/m² | IV | IV infusion in 500mL Dextrose 5 over 2 hours. |
| | | | | Туре | Days | HRG | | |
| | | | | Procurement | | Formulary | | |
| | | | | Delivery | | Day Case | | |
| | | | | • | | | | |

Oesophageal - 2nd line metastatic

| Regimen | | Indication | | | Drug | s\HRG | |
|-------------------------------------|---|--|-------------|-----------|-----------|-------|--|
| _ | • | Second-line treatment option for the | • • • | Drug | Dose | Route | Comments |
| Docetaxel (version 0.1) | | treatment of metastatic oesophageal cancer | 1 | Docetaxel | 75mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 1 hour |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |
| | • | Second-line treatment option for the | | Drug | Dose | Route | Comments |
| Docetaxel - Weekly (version 0.1) | | treatment of metastatic oesophageal cancer | 1 | Docetaxel | 30mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 30 mins |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

Oesophageal - 2nd line metastatic

| Regimen | | | Indication | | | | Drug | s\HRG | |
|--------------------------------------|---|-------------|----------------|----------------|-------------|--------------|---|---|--|
| Negimen | • | Second-line | | option for the | Day(s) | Drug | Dose | Route | Comments |
| EOX - low dose (version 0.1) | | | of metasta | | | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150r and 500mg tablets, therefore calculated doses must be rounded to the nearest 150mg. |
| | | | | | 1 | Epirubicin | 50mg/m ² | IV | IV bolus injection via a fast runni drip of Sodium Chloride 0.9% |
| | | | | | 1 | Oxaliplatin | 100mg/m² | IV | IV infusion in 250mLs Dextrose 5 over 2 hours. |
| | | | | | Туре | Days | HRG | | |
| | | | | | Procurement | | Formulary | | |
| | | | | | Delivery | | Day Case | | |
| | | | | | • | | | | |
| | • | Second-line | treatment | option for the | | Drug | Dose | Route | Comments |
| Irinotecan - weekly (version 0.1) | | | tic oesophagea | 1,8,15 + 21 | Irinotecan | 125mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 60 mins | |
| | | | | | Туре | Days | HRG | | |
| | | | | | Procurement | | Formulary | | |
| | | | | | Delivery | | Day Case | | |

Oesophageal - 2nd line metastatic

| Regimen | | Indication | | · | Drug | s\HRG | |
|--|---|--|-------------|--------------|--|-------|---|
| | • | Second-line treatment option for the | | Drug | Dose | Route | Comments |
| Irinotecan\Capecitabine - 2 Weekly (version 0.1) | | treatment of metastatic oesophageal cancer | 1 - 9inc | Capecitabine | 800mg/m ² twice daily (total daily dose 1600mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Irinotecan | 180mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 30 mins |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

Oesophageal - Neo-adjuvant

| Regimen | | | Indication | 1 | | | Drugs | \HRG | |
|--|---|-----|----------------------------------|---------------------|-------------|----------------|------------------|-------|--|
| Oinstein / F FII / Ada. A | • | The | neoadjuvant | treatment of | Day(s) | Drug | Dose | Route | Comments |
| Cisplatin / 5-FU (4day) (version 0.1) | | | ageal cancer in rally <70-75yrs) | fit patients (PS 0- | 1 - 4inc | 5-Fluorouracil | 800mg/m²/day | IV | Continuous IV infusion over 4 d via ambulatory pump. |
| | | | | | 1 | Cisplatin | 80mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs. |
| | | | | | Type | Days | HRG | | |
| | | | | | Procurement | | Cost & Volume | | |
| | | | | | Delivery | | Day Case | | |
| | | | | | • | | | | |

| Regimen | | Indication | | | Drugs | HRG | |
|----------------------------|---|---|-------------|----------------|--|-------|---|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| Capecitabine (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 - 14inc | Capecitabine | 1250mg/m² twice daily (total daily dose 2500mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| CF (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 days via ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Cost & Volume | | |
| | | | Delivery | | Day Case | | |

| | • |
|--|---|
| | |

| Regimen | | Indication | | | Drug | s\HRG | |
|---------------------|---|---|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | | Drug | Dose | Route | Comments |
| CX (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Formulary | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drugs | \HRG | |
|----------------------|---|---|-------------|----------------|---------------------|-------|---|
| FOF | • | First and subsequent line treatment of | | Drug | Dose | Route | Comments |
| ECF (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 days via ambulatory pump. |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV Bolus injection via a fast runr drip of Sodium Chloride 0.9% |
| | | | Type | Days | HRG | | |
| | | | Procurement | 1 | Cost & Volume | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|--|-------------|--------------|--|-------|---|
| | • | First and subsequent line treatment of | | Drug | Dose | Route | Comments |
| ECX (version 0.1) | | metastatic oesopho-gastric junctio cancer in less fit patients | 1 - 21inc | Capecitabine | 625mg/m ² twice daily (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runn drip of Sodium Chloride 0.9% |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Cost & Volume | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|---|--|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | | Drug | Dose | Route | Comments |
| EOX (version 0.1) | | metastatic oesopho-gastric junctio cancer in less fit patients | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runr drip of Sodium Chloride 0.9% |
| | | | 1 | Oxaliplatin | 130mg/m² | IV | IV infusion in 500mLs Dextrose over 2 hours. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Formulary | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|-----------------------------------|---|---|-------------|---|-----------------------|-------|---|
| Ma I'' a I Da Oussaud | • | First and subsequent line treatment of | | Drug | Dose | Route | Comments |
| Modified De Gramont (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 | 5-Fluorouracil | 400mg/m ² | IV | IV bolus injection via fast runnin drip of Sodium Chloride 0.9% |
| | | | 1 | 5-Fluorouracil | 2800mg/m ² | IV | Continuous IV infusion over 46h via ambulatory pump. |
| | | | 1 | Calcium Leucovorin (Folinic Acid) | 350mg | IV | Infusion in 250mLs Sodium Chloride 0.9% over 2 hours |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Cost & Volume | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

| Regimen | | Indication | | | Drug | s\HRG | |
|---------------------|---|---|-------------|--------------|---|-------|---|
| | • | First and subsequent line treatment of | Day(s) | Drug | Dose | Route | Comments |
| OX (version 0.1) | | metastatic oesopho-gastric junction cancer in less fit patients | 1 - 21inc | Capecitabine | 625mg/m ² twice daly (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Oxaliplatin | 130mg/m² | IV | IV infusion in 500mLs Dextrose over 2 hours. |
| | | | Туре | Days | HRG | | |
| | | | Procurement | | Formulary | | |
| | | | Delivery | | Day Case | | |
| | | | • | | | | |

Oesopho-gastric Junction - 2nd line metastatic

| | | | | 1 | | | | | |
|----------------------------------|---|---|-----------------|-------------|-----------|-----------|-------|---|--|
| Regimen | | Indication | | | | Drug | s\HRG | | |
| | • | | option for the | Day(s) | Drug | Dose | Route | Comments | |
| Docetaxel (version 0.1) | | treatment of metastatic junction cancer | oesopho-gastric | 1 | Docetaxel | 75mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 1 hour | |
| | | | | Туре | Days | HRG | | | |
| | | | | Procurement | 1 | Formulary | | | |
| | | | | Delivery | 1 | Day Case | | | |
| | | | | • | | | | | |
| | • | Second-line treatment | | Day(s) | Drug | Dose | Route | Comments | |
| Docetaxel - Weekly (version 0.1) | | treatment of metastatic oesop junction cancer | oesopho-gastric | 1 | Docetaxel | 30mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 30 mins | |
| | | | | Туре | Days | HRG | | | |
| | | | | Procurement | 1 | Formulary | | | |
| | | | | Delivery | 1 | Day Case | | | |
| | | | | • | | | | | |

Oesopho-gastric Junction - 2nd line metastatic

| Regimen | | | Indication | | | | Drug | s\HRG | |
|--------------------------------------|---|----------------------------|------------|-----------------|-------------|--------------|--|-------|---|
| - | • | | | option for the | Day(s) | Drug | Dose | Route | Comments |
| EOX - low dose (version 0.1) | | treatment of junction canc | | oesopho-gastric | 1 - 21inc | Capecitabine | 625mg/m ² twice daily (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runn drip of Sodium Chloride 0.9% |
| | | | | | 1 | Oxaliplatin | 100mg/m² | IV | IV infusion in 250mLs Dextrose over 2 hours. |
| | | | | | Туре | Days | HRG | | |
| | | | | | Procurement | | Formulary | | |
| | | | | | Delivery | | Day Case | | |
| | | | | | • | | | | |
| | • | | | option for the | Day(s) | Drug | Dose | Route | Comments |
| irinotecan - weekly (version 0.1) | | treatment of junction canc | | oesopho-gastric | 1,8,15 + 21 | Irinotecan | 125mg/m² | IV | IV infusion in 250mLs Sodium Chloride 0.9% over 60 mins |
| | | | | | Туре | Days | HRG | | |
| | | | | | Procurement | | Formulary | | |
| | | | | | Delivery | | Day Case | | |

Oesopho-gastric Junction - 2nd line metastatic

| Regimen | | | Indication | | Drugs\HRG | | | | | | |
|--|---|---|------------|----------------|--|------------|---|-------|---|--|--|
| | • | | | option for the | Day(s) | Drug | Dose | Route | Comments | | |
| Irinotecan\Capecitabine - 2 Weekly (version 0.1) | | treatment of metastatic oesopho-gastric junction cancer | 1 - 9inc | Capecitabine | 800mg/m ² twice daily (total daily dose 1600mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. | | | | |
| | | | | | 1 | Irinotecan | 180mg/m² | IV | Infusion in 250mLs Sodium Chloride 0.9% over 30 mins | | |
| | | | | | Туре | Days | HRG | | | | |
| | | | | | Procurement | 1 | Formulary | | | | |
| | | | | | Delivery | 1 | Day Case | | | | |
| | | | | | • | | | | | | |

Oesopho-gastric Junction - Adjuvant

| Regimen | | Inc | dication | | Drugs\HRG | | | | | |
|----------------------|---|-----------------|-----------------|--|-------------|--|---|-------|---|--|
| | • | | | high-risk | Day(s) | Drug | Dose | Route | Comments | |
| ECF (version 0.1) | | oesopho-gastric | junction cancer | ction cancer 1 - 21inc 5-Fluorouracil 200mg/m²/day | IV | Continuous IV infusion over 21 days via ambulatory pump. | | | | |
| | | | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs | |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV Bolus injection via a fast rul drip of Sodium Chloride 0.9% | | | |
| | | | | | Type | Days | HRG | | | |
| | | | | | Procurement | 1 | Cost & Volume | | | |
| | | | | | Delivery | 1 | Day Case | | | |
| | | | | | • | | | | | |

Oesopho-gastric Junction - Adjuvant

| Regimen | | | In | dication | | | Drugs\HRG | | | | | |
|----------------------|---|-------------------------------|------|-----------|--------------|---|------------|---|-------|---|--|--|
| | • | | | treatment | | k Day(s) | Drug | Dose | Route | Comments | | |
| ECX (version 0.1) | | oesopho-gastric junction cand | ncer | 1 - 21inc | Capecitabine | 625mg/m² twice daily (total daily dose 1250mg/m²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. | | | | |
| | | | | | | 1 | Cisplatin | 60mg/m² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs | | |
| | | | | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runr drip of Sodium Chloride 0.9% | | |
| | | | | | | Туре | Days | HRG | | | | |
| | | | | | | Procurement | 1 | Formulary | | | | |
| | | | | | | Delivery | 1 | Day Case | | | | |
| | | | | | | • | | | | | | |

Oesopho-gastric Junction - Neo-adjuvant

| Regimen | | Indication | Drugs\HRG | | | | | | |
|----------------------|---|---|-------------|----------------|---------------------|-------|--|--|--|
| FOF | • | The neoadjuvant treatment of oesopho- | Day(s) | Drug | Dose | Route | Comments | | |
| ECF (version 0.1) | | gastric junction cancer in fit patients (PS 0-1, generally <70-75yrs) | 1 - 21inc | 5-Fluorouracil | 200mg/m²/day | IV | Continuous IV infusion over 21 days via ambulatory pump. | | |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs | | |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV Bolus injection via a fast runderip of Sodium Chloride 0.9% | | |
| | | | Type | Days | HRG | | | | |
| | | | Procurement | 1 | Cost & Volume | | | | |
| | | | Delivery | 1 | Day Case | | | | |
| | | | • | | | | | | |

Oesopho-gastric Junction - Neo-adjuvant

| Regimen | | Indication | | | Drug | s\HRG | |
|----------------------|--|---------------------------------------|-------------|--------------|--|-------|---|
| | • | The neoadjuvant treatment of oesopho- | Day(s) | Drug | Dose | Route | Comments |
| ECX (version 0.1) | gastric junction cancer in fit patients (0-1, generally <70-75yrs) | | 1 - 21inc | Capecitabine | 625mg/m ² twice daily (total daily dose 1250mg/m ²) | PO | Capecitabine is supplied as 150 and 500mg tablets, therefore calculated doses must be round to the nearest 150mg. |
| | | | 1 | Cisplatin | 60mg/m ² | IV | IV infusion in 1000mLs Sodium Chloride 0.9% over 4hrs |
| | | | 1 | Epirubicin | 50mg/m² | IV | IV bolus injection via a fast runr drip of Sodium Chloride 0.9% |
| | | | Туре | Days | HRG | | |
| | | | Procurement | 1 | Formulary | | |
| | | | Delivery | 1 | Day Case | | |
| | | | • | | | | |