

Cyclophosphamide

Use in non-Oncology patients in CUH

Do not handle if pregnant or breastfeeding		
Cytotoxic: Follow guidelines for handling cytotoxic agents - see PPG-CUH-CUH-266		
CAUTION: High Administration Risk Rating		
Form & Storage	Bag prepared in Pharmacy	Store in a fridge at 2 - 8°C
Reconstitution	N/A	
Compatibility & Stability	Sodium Chloride 0.9%	
Administration	<p>Always refer to the relevant protocol before administration- see PPG-CUH-CUH-243 Policy Procedure and Guidelines for management of patients attending CUH infusion unit for intravenous therapy</p> <p>See PPG-CUH-CUH-266 Policy and Procedure for the handling of cytotoxic intravenous medications for non-oncology patients in Cork University Hospital</p>	
Extravasation	PPG-CUH-CUH-138 Policy and Procedure on the Management of Infiltration of Non-Vesicant and the Extravasation of Vesicant Cytotoxic Intravenous Medications in Cork University Hospital Group	
Disposal	Follow guidelines for handling and disposal of cytotoxic agents see PPG-CUH-CUH-266 Policy and Procedure for the handling of cytotoxic intravenous medications for non-oncology patients in Cork University Hospital	
Additional Information	<ul style="list-style-type: none"> • See PPG-CUH-CUH-243 Policy Procedure and Guidelines for management of patients attending CUH infusion unit for intravenous therapy for different administration protocols <ul style="list-style-type: none"> ○ Renal Protocol ○ Respiratory Protocol ○ Rheumatology Protocol ○ Neurology Protocol • Haemorrhagic cystitis, pyelitis, ureteritis and haematuria have been reported. Pre and post hydration and Uromitexan® (Mesna) may be used to reduce this risk depending on dose and protocol used. 	

Information provided relates to Endoxana® manufactured by Baxter.